

Apple Crash Report

Date/Time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
OS Version: Mac OS X 10.14.6 (Build 18G95)
Architecture: x86_64h
Report Version: 28

Data Source: Stackshots
Shared Cache: 0x1820b000 F436A328-F490-3517-A96B-8F7713EB8E61

Command: Affinity Designer
Path: /Applications/Affinity Designer.app/Contents/MacOS/Affinity Designer
Identifier: com.seriflabs.affinitydesigner
Version: 1.7.3 (1.7.3)
Parent: launchd [1]
PID: 1440

Event: hang
Duration: 1.49s (process was unresponsive for 18 seconds before sampling)
Steps: 15 (100ms sampling interval)

Hardware model: MacBookPro15,1
Active cpus: 12

Time Awake Since Boot: 1700s

Timeline format: stacks are sorted chronologically
Use -i and -heavy to re-report with count sorting

Heaviest stack for the main thread of the target process:

15 ??? (Affinity Designer + 5732) [0x10309c664]
15 NSApplicationMain + 777 (AppKit + 10984) [0x7fff4119eae8]
15 -[NSApplication run] + 699 (AppKit + 79272) [0x7fff411af5a8]
15 -[NSApplication(NSEvent) _nextEventMatchingEventMask:untilDate:inMode:dequeue:] +
1361 (AppKit + 103563) [0x7fff411b548b]
15 _DPSNextEvent + 1135 (AppKit + 108445) [0x7fff411b679d]
15 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 44150)
[0x7fff42e1dc76]
15 ReceiveNextEventCommon + 603 (HIToolbox + 44773) [0x7fff42e1dee5]

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 45483) [0x7fff42e1e1ab]
 15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe]
 15 __CFRunLoopRun + 1136 (CoreFoundation + 238976) [0x7fff43bbf580]
 15 __CFRunLoopDoObservers + 451 (CoreFoundation + 622173) [0x7fff43c1ce5d]
 15 __CFRUNLOOP_IS_CALLING_OUT_TO_AN_OBSERVER_CALLBACK_FUNCTION__ + 23
 (CoreFoundation + 622376) [0x7fff43c1cf28]
 15 __65+[CATransaction(NSCATransaction) NS_setFlushesWithDisplayRefresh]_block_invoke
 + 274 (AppKit + 1161293) [0x7fff412b784d]
 15 CA::Transaction::commit() + 596 (QuartzCore + 7846) [0x7fff4e628ea6]
 15 CA::Context::commit_transaction(CA::Transaction*) + 342 (QuartzCore + 10182)
 [0x7fff4e6297c6]
 15 CA::Layer::display_if_needed(CA::Transaction*) + 627 (QuartzCore + 83281)
 [0x7fff4e63b551]
 15 -[CAOpenGLLayer _display] + 580 (QuartzCore + 730778) [0x7fff4e6d969a]
 15 CAOpenGLLayerDraw(CAOpenGLLayer*, double, CVTimeStamp const*, unsigned int) + 286
 (QuartzCore + 731683) [0x7fff4e6d9a23]
 15 ??? (<6E4A0CC2-4B28-31A0-97FA-6C3218176BF4> + 20098227) [0x1044afcb3]
 15 CGLChoosePixelFormat + 85 (OpenGL + 36765) [0x7fff4d81df9d]
 15 ??? (OpenGL + 39589) [0x7fff4d81eaa5]
 15 ??? (OpenGL + 26016) [0x7fff4d81b5a0]
 15 cglBadApplicationNotMuxAwareLockDown + 44 (OpenGL + 25696) [0x7fff4d81b460]
 15 ??? (OpenGL + 23640) [0x7fff4d81ac58]
 15 IOServiceOpen + 39 (IOKit + 11554) [0x7fff464c1d22]
 15 io_service_open_extended + 137 (IOKit + 11708) [0x7fff464c1dbc]
 15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a]
 *15 hndl_mach_scall64 + 22 (kernel + 1426214) [0xfffff800035c326]
 *15 mach_call_munger64 + 599 (kernel + 2889703) [0xfffff80004c17e7]
 *15 mach_msg_overwrite_trap + 974 (kernel + 1717182) [0xfffff80003a33be]
 *15 ipc_kmsg_send + 209 (kernel + 1633441) [0xfffff800038eca1]
 *15 ipc_kobject_server + 300 (kernel + 1785644) [0xfffff80003b3f2c]
 *15 ??? (kernel + 2711634) [0xfffff8000496052]
 *15 is_io_service_open_extended + 266 (kernel + 8972442) [0xfffff8000a8e89a]
 *15 ??? (AppleMuxControl2 + 23816) [0xfffff7f845e9d08]
 *15 IOWorkLoop::runAction(int *) (OSObject*, void*, void*, void*, void*), OSObject*, void*,
 void*, void*, void*) + 62 (kernel + 8744046) [0xfffff8000a56c6e]
 *15 ??? (AppleMuxControl2 + 23676) [0xfffff7f845e9c7c]
 *15 ??? (AppleMuxControl2 + 25996) [0xfffff7f845ea58c]
 *15 ??? (AppleMuxControl2 + 26222) [0xfffff7f845ea66e]
 *15 ??? (AppleMuxControl2 + 46282) [0xfffff7f845ef4ca]
 15 IOEventSource::sleepGate(void, unsigned int) + 75 (kernel + 8751211)
 [0xfffff8000a5886b]
 15 IOGraphicsSystemWorkLoop::sleepGate(void, unsigned int) + 9 (IOGraphicsFamily +
 131919) [0xfffff7f8403934f]

15 IOGraphicsWorkLoop::sleepGate(void, unsigned int) + 108 (IOGraphicsFamily + 31378) [0xffffffff7f84020a92]
*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0]
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f]
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9]
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3]

Process: Affinity Designer [1440]
UUID: 7BF542BE-6A8A-3709-A82F-F8A53EA4958E
Path: /Applications/Affinity Designer.app/Contents/MacOS/Affinity Designer
Architecture: x86_64
Parent: launchd [1]
UID: 501
Footprint: 357.33 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time: 0.072s (215.4M cycles, 100.4M instructions, 2.15c/i)
Note: Unresponsive for 18 seconds before sampling
Note: 2 idle work queue threads omitted

Thread 0x61b2 DispatchQueue 1 15 samples (1-15) priority 46 (base 47)
<process frontmost, thread QoS user interactive (requested user interactive), process
unclamped, process received importance donation from WindowServer [172], IO tier 0>
15 ??? (Affinity Designer + 5732) [0x10309c664] 1-15
15 NSApplicationMain + 777 (AppKit + 10984) [0x7fff4119eae8] 1-15
15 -[NSApplication run] + 699 (AppKit + 79272) [0x7fff411af5a8] 1-15
15 -[NSApplication(NSEvent) _nextEventMatchingEventMask:untilDate:inMode:dequeue:]
+ 1361 (AppKit + 103563) [0x7fff411b548b] 1-15
15 _DPSNextEvent + 1135 (AppKit + 108445) [0x7fff411b679d] 1-15
15 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 44150)
[0x7fff42e1dc76] 1-15
15 ReceiveNextEventCommon + 603 (HIToolbox + 44773) [0x7fff42e1dee5] 1-15
15 RunCurrentEventLoopInMode + 292 (HIToolbox + 45483) [0x7fff42e1e1ab] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1136 (CoreFoundation + 238976) [0x7fff43bbf580] 1-15
15 __CFRunLoopDoObservers + 451 (CoreFoundation + 622173) [0x7fff43c1ce5d]
1-15
15
__CFRUNLOOP_IS_CALLING_OUT_TO_AN_OBSERVER_CALLBACK_FUNCTION__ + 23
(CoreFoundation + 622376) [0x7fff43c1cf28] 1-15

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15 __65+[CATransaction(NSCATransaction
NS_setFlushesWithDisplayRefresh)_block_invoke + 274 (AppKit + 1161293) [0x7fff412b784d] 1-
15
15 CA::Transaction::commit() + 596 (QuartzCore + 7846) [0x7fff4e628ea6] 1-15
15 CA::Context::commit_transaction(CA::Transaction*) + 342 (QuartzCore +
10182) [0x7fff4e6297c6] 1-15
15 CA::Layer::display_if_needed(CA::Transaction*) + 627 (QuartzCore +
83281) [0x7fff4e63b551] 1-15
15 -[CAOpenGLLayer _display] + 580 (QuartzCore + 730778)
[0x7fff4e6d969a] 1-15
15 CAOpenGLLayerDraw(CAOpenGLLayer*, double, CVTimeStamp const*,
unsigned int) + 286 (QuartzCore + 731683) [0x7fff4e6d9a23] 1-15
15 ??? (<6E4A0CC2-4B28-31A0-97FA-6C3218176BF4> + 20098227)
[0x1044afcb3] 1-15
15 CGLChoosePixelFormat + 85 (OpenGL + 36765) [0x7fff4d81df9d] 1-15
15 ??? (OpenGL + 39589) [0x7fff4d81eaa5] 1-15
15 ??? (OpenGL + 26016) [0x7fff4d81b5a0] 1-15
15 cglBadApplicationNotMuxAwareLockDown + 44 (OpenGL + 25696)
[0x7fff4d81b460] 1-15
15 ??? (OpenGL + 23640) [0x7fff4d81ac58] 1-15
15 IOServiceOpen + 39 (IOKit + 11554) [0x7fff464c1d22] 1-15
15 io_service_open_extended + 137 (IOKit + 11708)
[0x7fff464c1dbc] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650)
[0x7fff6fc6f22a] 1-15
*15 hndl_mach_scall64 + 22 (kernel + 1426214)
[0xfffff800035c326] 1-15
*15 mach_call_munger64 + 599 (kernel + 2889703)
[0xfffff80004c17e7] 1-15
*15 mach_msg_overwrite_trap + 974 (kernel + 1717182)
[0xfffff80003a33be] 1-15
*15 ipc_kmsg_send + 209 (kernel + 1633441)
[0xfffff800038eca1] 1-15
*15 ipc_kobject_server + 300 (kernel + 1785644)
[0xfffff80003b3f2c] 1-15
*15 ??? (kernel + 2711634) [0xfffff8000496052] 1-15
*15 is_io_service_open_extended + 266 (kernel +
8972442) [0xfffff8000a8e89a] 1-15
*15 ??? (AppleMuxControl2 + 23816)
[0xfffff7f845e9d08] 1-15
*15 IOWorkLoop::runAction(int (*)(OSObject*, void*,
void*, void*, void*), OSObject*, void*, void*, void*, void*) + 62 (kernel + 8744046)
[0xfffff8000a56c6e] 1-15

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*15 ??? (AppleMuxControl2 + 23676)
[0xffffffff7f845e9c7c] 1-15
*15 ??? (AppleMuxControl2 + 25996)
[0xffffffff7f845ea58c] 1-15
*15 ??? (AppleMuxControl2 + 26222)
[0xffffffff7f845ea66e] 1-15
*15 ??? (AppleMuxControl2 + 46282)
[0xffffffff7f845ef4ca] 1-15
*15 IOEventSource::sleepGate(void*, unsigned
int) + 75 (kernel + 8751211) [0xffffffff8000a5886b] 1-15
*15
IOGraphicsSystemWorkLoop::sleepGate(void*, unsigned int) + 9 (IOGraphicsFamily + 131919)
[0xffffffff7f8403934f] 1-15
*15 IOGraphicsWorkLoop::sleepGate(void*,
unsigned int) + 108 (IOGraphicsFamily + 31378) [0xffffffff7f84020a92] 1-15
*15 lck_mtx_sleep + 128 (kernel + 1829344)
[0xffffffff80003be9e0] 1-15
*15 thread_block_reason + 175 (kernel +
1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161)
[0xffffffff80003ccb9] 1-15
*15 machine_switch_context + 195 (kernel
+ 2976211) [0xffffffff80004d69d3] 1-15

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Thread 0x61eb      Thread name "JavaScriptCore bmalloc scavenger"    15 samples (1-15)
priority 37 (base 37)
<process frontmost, thread QoS user initiated (requested user initiated), process unclamped,
process received importance donation from WindowServer [172], IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct,
std::__1::default_delete<std::__1::__thread_struct> >, void (*) (bmalloc::Scavenger*),
bmalloc::Scavenger*> >(void*) + 39 (JavaScriptCore + 2264807) [0x7fff470a3ee7] 1-15
15 bmalloc::Scavenger::threadEntryPoint(bmalloc::Scavenger*) + 9 (JavaScriptCore +
2258297) [0x7fff470a2579] 1-15
15 bmalloc::Scavenger::threadRunLoop() + 139 (JavaScriptCore + 2260299)
[0x7fff470a2d4b] 1-15
15 void std::__1::condition_variable_any::wait<std::__1::unique_lock<bmalloc::Mutex>
>(std::__1::unique_lock<bmalloc::Mutex>&) + 82 (JavaScriptCore + 2243650) [0x7fff4709ec42]
1-15
15 std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) + 18
(libc++.1.dylib + 35338) [0x7fff6cd6ca0a] 1-15

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15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x61ec Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15)
priority 31 (base 31)
<process frontmost, thread QoS default (requested default), process unclamped, process received importance donation from WindowServer [172], IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15
15 -[__CoreSchedulingSetRunnable runForever] + 210 (CFNetwork + 316288) [0x7fff42aa5380] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x61ed Thread name "com.apple.NSEventThread" 15 samples (1-15)
priority 47 (base 47) cpu time 0.072s (215.4M cycles, 100.4M instructions, 2.15c/i)
<process frontmost, thread QoS user interactive (requested user interactive), process unclamped, process received importance donation from WindowServer [172], IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 _NSEventThread + 175 (AppKit + 140482) [0x7fff411be4c2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x10309b000 - 0x103132fff com.seriflabs.affinitydesigner 1.7.3 (1.7.3)
<7BF542BE-6A8A-3709-A82F-F8A53EA4958E> /Applications/Affinity
Designer.app/Contents/MacOS/Affinity Designer
0x103185000 - ??? ??? <6E4A0CC2-4B28-31A0-97FA-6C3218176BF4>
0x7fff4119c000 - 0x7fff41f51fff com.apple.AppKit 6.9 (1671.60.107)
<2F7E5984-E89A-3451-A3DF-FAAA509CF884>
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff42a58000 - 0x7fff42df9fff com.apple.CFNetwork 978.0.7 (978.0.7)
 <B2133D0D-1399-3F17-80F0-313E3A241C89>
 /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

0x7fff42e13000 - 0x7fff4310afff com.apple.HIToolbox 2.1.1 (918.7)
 <13F69D4C-D19F-3E09-9231-1978D783A556>
 /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
 <B2850F42-CE01-3156-B121-FD4777290C8F>
 /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19)
 <A85BF812-B784-36B9-89BB-E29772B0708C>
 /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff464bf000 - 0x7fff4654efff com.apple.framework.IOKit 2.0.2 (1483.260.4)
 <8A90F547-86EF-3DFB-92FE-0E2C0376DD84>
 /System/Library/Frameworks/IOKit.framework/Versions/A/IOKit

0x7fff46e7b000 - 0x7fff47cdbfff com.apple.JavaScriptCore 14607 (14607.3.9)
 <9B7D9E8B-619D-34A1-8FA9-E23C0EA3CD02>
 /System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore

0x7fff4d815000 - 0x7fff4d824fff com.apple.opengl 17.7.3 (17.7.3) <94B5CF34-5BD6-3652-9A8C-E9C56E0A9FB4>
 /System/Library/Frameworks/OpenGL.framework/Versions/A/OpenGL

0x7fff4e627000 - 0x7fff4e87efff com.apple.QuartzCore 1.11 (701.14)
 <33E846BE-1794-3186-9BF2-6ADF62C782A3>
 /System/Library/Frameworks/QuartzCore.framework/Versions/A/QuartzCore

0x7fff6cd64000 - 0x7fff6cdb7fff libc++.1.dylib (400.9.4) <9A60A190-6C34-339F-BB3D-AACE942009A4> /usr/lib/libc++.1.dylib

0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib

0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2)
 <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib

*0xffffffff7f827f8000 - 0xffffffff7f827fffff com.apple.kec.pthread 1.0 (1) <B29EB8C4-AB00-31D9-98C9-ECC62761A605>
 /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

*0xffffffff7f84019000 - 0xffffffff7f84042fff com.apple.iokit.IOGraphicsFamily 530.66 (530.66)
 <373EAB85-2C5F-3B84-B86D-421F79C47DF2>
 /System/Library/Extensions/IOGraphicsFamily.kext/IOGraphicsFamily

*0xffffffff7f845e4000 - 0xffffffff7f845f3fff com.apple.driver.AppleMuxControl2 3.50.12 (3.50.12)
 <A9AECDD96-464E-346B-86A3-88D4113EF608>
 /System/Library/Extensions/AppleGraphicsControl.kext/Contents/PlugIns/AppleMuxControl2.kext/Contents/MacOS/AppleMuxControl2

*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: 1Password 7 [624]
UUID: 69B30154-83FA-3351-A562-650B5C581E30
Path: /Applications/1Password 7.app/Contents/MacOS/1Password 7
Architecture: x86_64
Parent: launchd [1]
UID: 501
Footprint: 26.92 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x1b03 DispatchQueue 1 15 samples (1-15) priority 46 (base 46)
<thread QoS user interactive (requested user interactive), IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 NSApplicationMain + 777 (AppKit + 10984) [0x7fff4119eae8] 1-15
15 -[NSApplication run] + 699 (AppKit + 79272) [0x7fff411af5a8] 1-15
15 -[NSApplication(NSEvent) _nextEventMatchingEventMask:untilDate:inMode:dequeue:]
+ 1361 (AppKit + 103563) [0x7fff411b548b] 1-15
15 _DPSNextEvent + 1135 (AppKit + 108445) [0x7fff411b679d] 1-15
15 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 44150)
[0x7fff42e1dc76] 1-15
15 ReceiveNextEventCommon + 603 (HIToolbox + 44773) [0x7fff42e1dee5] 1-15
15 RunCurrentEventLoopInMode + 292 (HIToolbox + 45483) [0x7fff42e1e1ab] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0]
1-15

Thread 0x1bf9 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 runtime.mcall + 91 (AgileLibrary + 595499) [0x1023c562b] 1-15
15 runtime.goexit0 + 498 (AgileLibrary + 459858) [0x1023a4452] 1-15
15 runtime.schedule + 314 (AgileLibrary + 457322) [0x1023a3a6a] 1-15
15 runtime.findrunnable + 1244 (AgileLibrary + 454492) [0x1023a2f5c] 1-15
15 runtime.stopm + 227 (AgileLibrary + 450019) [0x1023a1de3] 1-15
15 runtime.notesleep + 227 (AgileLibrary + 298707) [0x10237ced3] 1-15
15 runtime.semasleep + 133 (AgileLibrary + 416341) [0x102399a55] 1-15
15 runtime.pthread_cond_wait + 81 (AgileLibrary + 547137) [0x1023b9941] 1-15
15 runtime.asmcgocall + 173 (AgileLibrary + 601821) [0x1023c6edd] 1-15


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15 runtime pthread_cond_wait_trampoline + 16 (AgileLibrary + 611424)
[0x1023c9460] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x1bfa      15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 crosscall_amd64 + 12 (AgileLibrary + 2330279) [0x10256cea7] 1-15
15 runtime.mstart + 102 (AgileLibrary + 444630) [0x1023a08d6] 1-15
15 runtime.mstart1 + 230 (AgileLibrary + 444886) [0x1023a09d6] 1-15
15 runtime.sysmon + 371 (AgileLibrary + 475059) [0x1023a7fb3] 1-15
15 runtime.notetsleep + 105 (AgileLibrary + 299529) [0x10237d209] 1-15
15 runtime.notetsleep_internal + 269 (AgileLibrary + 299069) [0x10237d03d] 1-15
15 runtime.semasleep + 271 (AgileLibrary + 416479) [0x102399adf] 1-15
15 runtime pthread_cond_timedwait_relative_np + 81 (AgileLibrary + 547249)
[0x1023b99b1] 1-15
15 runtime.asmcgocall + 173 (AgileLibrary + 601821) [0x1023c6edd] 1-15
15 runtime pthread_cond_timedwait_relative_np_trampoline + 20 (AgileLibrary
+ 611460) [0x1023c9484] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-
15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

```

```

Thread 0x1bfc      15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 runtime.mcall + 91 (AgileLibrary + 595499) [0x1023c562b] 1-15
15 runtime.park_m + 174 (AgileLibrary + 458126) [0x1023a3d8e] 1-15
15 runtime.schedule + 314 (AgileLibrary + 457322) [0x1023a3a6a] 1-15
15 runtime.findrunnable + 1244 (AgileLibrary + 454492) [0x1023a2f5c] 1-15
15 runtime.stopm + 227 (AgileLibrary + 450019) [0x1023a1de3] 1-15
15 runtime.notesleep + 227 (AgileLibrary + 298707) [0x10237ced3] 1-15
15 runtime.semasleep + 133 (AgileLibrary + 416341) [0x102399a55] 1-15
15 runtime pthread_cond_wait + 81 (AgileLibrary + 547137) [0x1023b9941] 1-15
15 runtime.asmcgocall + 173 (AgileLibrary + 601821) [0x1023c6edd] 1-15
15 runtime pthread_cond_wait_trampoline + 16 (AgileLibrary + 611424)
[0x1023c9460] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

```

```

Thread 0x1c01      15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>

```

```

15 runtime.mcall + 91 (AgileLibrary + 595499) [0x1023c562b] 1-15
15 runtime.park_m + 174 (AgileLibrary + 458126) [0x1023a3d8e] 1-15
15 runtime.schedule + 110 (AgileLibrary + 457118) [0x1023a399e] 1-15
15 runtime.startlockedm + 140 (AgileLibrary + 452508) [0x1023a279c] 1-15
15 runtime.stopm + 227 (AgileLibrary + 450019) [0x1023a1de3] 1-15
15 runtime.notesleep + 227 (AgileLibrary + 298707) [0x10237ced3] 1-15
15 runtime.semasleep + 133 (AgileLibrary + 416341) [0x102399a55] 1-15
15 runtime.pthread_cond_wait + 81 (AgileLibrary + 547137) [0x1023b9941] 1-15
15 runtime.asmcgocall + 173 (AgileLibrary + 601821) [0x1023c6edd] 1-15
15 runtime.pthread_cond_wait_trampoline + 16 (AgileLibrary + 611424)
[0x1023c9460] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x1c02      15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 crosscall_amd64 + 12 (AgileLibrary + 2330279) [0x10256cea7] 1-15
15 runtime.mstart + 102 (AgileLibrary + 444630) [0x1023a08d6] 1-15
15 runtime.mstart1 + 157 (AgileLibrary + 444813) [0x1023a098d] 1-15
15 runtime.schedule + 314 (AgileLibrary + 457322) [0x1023a3a6a] 1-15
15 runtime.findrunnable + 1244 (AgileLibrary + 454492) [0x1023a2f5c] 1-15
15 runtime.stopm + 227 (AgileLibrary + 450019) [0x1023a1de3] 1-15
15 runtime.notesleep + 227 (AgileLibrary + 298707) [0x10237ced3] 1-15
15 runtime.semasleep + 133 (AgileLibrary + 416341) [0x102399a55] 1-15
15 runtime.pthread_cond_wait + 81 (AgileLibrary + 547137) [0x1023b9941] 1-15
15 runtime.asmcgocall + 173 (AgileLibrary + 601821) [0x1023c6edd] 1-15
15 runtime.pthread_cond_wait_trampoline + 16 (AgileLibrary + 611424)
[0x1023c9460] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-
15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

```

```

Thread 0x1c03      15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 crosscall_amd64 + 12 (AgileLibrary + 2330279) [0x10256cea7] 1-15
15 runtime.mstart + 102 (AgileLibrary + 444630) [0x1023a08d6] 1-15
15 runtime.mstart1 + 230 (AgileLibrary + 444886) [0x1023a09d6] 1-15
15 runtime.templateThread + 249 (AgileLibrary + 449753) [0x1023a1cd9] 1-15

```

```

15 runtime.notesleep + 227 (AgileLibrary + 298707) [0x10237ced3] 1-15
15 runtime.sem asleep + 133 (AgileLibrary + 416341) [0x102399a55] 1-15
15 runtime.pthread_cond_wait + 81 (AgileLibrary + 547137) [0x1023b9941] 1-15
15 runtime.asmcgocall + 173 (AgileLibrary + 601821) [0x1023c6edd] 1-15
15 runtime.pthread_cond_wait_trampoline + 16 (AgileLibrary + 611424)
[0x1023c9460] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

Thread 0x1d14 Thread name "com.apple.NSEventThread" 15 samples (1-15)
priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 _NSEventThread + 175 (AppKit + 140482) [0x7fff411be4c2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

```

Thread 0x1da2 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 exception_server_thread + 209 (HockeySDK + 276905) [0x1032ee9a9] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

```

Binary Images:

```

0x101d2a000 -      ??? 1Password 7      <69B30154-83FA-3351-A562-
650B5C581E30> /Applications/1Password 7.app/Contents/MacOS/1Password 7
0x102334000 -      0x10257efff com.agilebits.AgileLibrary 1.0 (1)      <B6C2DA86-0272-
3718-A40F-DF84C69B9EFF> /Applications/1Password
7.app/Contents/Frameworks/AgileLibrary.framework/Versions/A/AgileLibrary
0x1032ab000 -      0x103316fff net.hockeyapp.sdk.mac 5.1.1 (64)      <467AF550-2082-
3C7F-95D5-ABFBE8FF1A75> /Applications/1Password
7.app/Contents/Frameworks/HockeySDK.framework/Versions/A/HockeySDK
0x7fff4119c000 -      0x7fff41f51fff com.apple.AppKit 6.9 (1671.60.107)      <2F7E5984-E89A-
3451-A3DF-FAAA509CF884>
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

```

```

0x7fff42e13000 - 0x7fff4310afff com.apple.HIToolbox 2.1.1 (918.7) <13F69D4C-D19F-
3E09-9231-1978D783A556>
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-
3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff7f827f8000 - 0xffffffff7f827fffff com.apple.kec.pthread 1.0 (1) <B29EB8C4-AB00-
31D9-98C9-ECC62761A605>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    1Password Extension Helper [533]
UUID:      E6FFE351-7A77-3545-8E4C-F915F47E1230
Path:      /Applications/1Password 7.app/Contents/Library/LoginItems/1Password Extension
Helper.app/Contents/MacOS/1Password Extension Helper
Architecture: x86_64
Parent:    launchd [1]
UID:      501
Sudden Term: Tracked
Footprint: 12.62 MB
Start time: 2019-10-12 07:28:25 -0700
End time:  2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note:      1 idle work queue thread omitted

```

```

Thread 0x17f7      DispatchQueue 1      15 samples (1-15)      priority 20 (base 20)
<thread QoS utility (requested utility), process sudden termination clean, timers tier 3
(coalesced), IO tier 1>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (1Password Extension Helper + 37273) [0x10f74e199] 1-15
15 NSApplicationMain + 777 (AppKit + 10984) [0x7fff4119eae8] 1-15
15 -[NSApplication run] + 699 (AppKit + 79272) [0x7fff411af5a8] 1-15
15 -[NSApplication(NSEvent)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1361 (AppKit + 103563)
[0x7fff411b548b] 1-15

```

15 _DPSNextEvent + 1135 (AppKit + 108445) [0x7fff411b679d] 1-15
 15 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 44150)
 [0x7fff42e1dc76] 1-15
 15 ReceiveNextEventCommon + 603 (HIToolbox + 44773) [0x7fff42e1dee5] 1-15
 15 RunCurrentEventLoopInMode + 292 (HIToolbox + 45483) [0x7fff42e1e1ab] 1-15
 15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
 15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
 15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
 [0x7fff43bc01ee] 1-15
 15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
 *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0]
 1-15

Thread 0x1c5a 15 samples (1-15) priority 20 (base 20)
 <thread QoS utility (requested default), process sudden termination clean, timers tier 3
 (coalesced), IO tier 1>
 15 runtime.mcall + 91 (AgileLibrary + 595499) [0x10f99062b] 1-15
 15 runtime.goexit0 + 498 (AgileLibrary + 459858) [0x10f96f452] 1-15
 15 runtime.schedule + 314 (AgileLibrary + 457322) [0x10f96ea6a] 1-15
 15 runtime.findrunnable + 1244 (AgileLibrary + 454492) [0x10f96df5c] 1-15
 15 runtime.stopm + 227 (AgileLibrary + 450019) [0x10f96cde3] 1-15
 15 runtime.notesleep + 227 (AgileLibrary + 298707) [0x10f947ed3] 1-15
 15 runtime.semasleep + 133 (AgileLibrary + 416341) [0x10f964a55] 1-15
 15 runtime.pthread_cond_wait + 81 (AgileLibrary + 547137) [0x10f984941] 1-15
 15 runtime.asmcgocall + 173 (AgileLibrary + 601821) [0x10f991edd] 1-15
 15 runtime.pthread_cond_wait_trampoline + 16 (AgileLibrary + 611424)
 [0x10f994460] 1-15
 15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
 *15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x1c5b 15 samples (1-15) priority 20 (base 20)
 <thread QoS utility (requested default), process sudden termination clean, timers tier 3
 (coalesced), IO tier 1>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 crosscall_amd64 + 12 (AgileLibrary + 2330279) [0x10fb37ea7] 1-15
 15 runtime.mstart + 102 (AgileLibrary + 444630) [0x10f96b8d6] 1-15
 15 runtime.mstart1 + 230 (AgileLibrary + 444886) [0x10f96b9d6] 1-15
 15 runtime.sysmon + 371 (AgileLibrary + 475059) [0x10f972fb3] 1-15
 15 runtime.notetsleep + 105 (AgileLibrary + 299529) [0x10f948209] 1-15
 15 runtime.notetsleep_internal + 269 (AgileLibrary + 299069) [0x10f94803d] 1-15
 15 runtime.semasleep + 271 (AgileLibrary + 416479) [0x10f964adf] 1-15

15 runtime pthread_cond_timedwait_relative_np + 81 (AgileLibrary + 547249) [0x10f9849b1] 1-15
15 runtime asmcgocall + 173 (AgileLibrary + 601821) [0x10f991edd] 1-15
15 runtime pthread_cond_timedwait_relative_np_trampoline + 20 (AgileLibrary + 611460) [0x10f994484] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x1c5c 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested default), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>

15 runtime mcall + 91 (AgileLibrary + 595499) [0x10f99062b] 1-15
15 runtime park_m + 174 (AgileLibrary + 458126) [0x10f96ed8e] 1-15
15 runtime schedule + 314 (AgileLibrary + 457322) [0x10f96ea6a] 1-15
15 runtime findrunnable + 1244 (AgileLibrary + 454492) [0x10f96df5c] 1-15
15 runtime stopm + 227 (AgileLibrary + 450019) [0x10f96cde3] 1-15
15 runtime notesleep + 227 (AgileLibrary + 298707) [0x10f947ed3] 1-15
15 runtime semasleep + 133 (AgileLibrary + 416341) [0x10f964a55] 1-15
15 runtime pthread_cond_wait + 81 (AgileLibrary + 547137) [0x10f984941] 1-15
15 runtime asmcgocall + 173 (AgileLibrary + 601821) [0x10f991edd] 1-15
15 runtime pthread_cond_wait_trampoline + 16 (AgileLibrary + 611424) [0x10f994460] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x1c5d 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested default), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>

15 runtime mcall + 91 (AgileLibrary + 595499) [0x10f99062b] 1-15
15 runtime park_m + 174 (AgileLibrary + 458126) [0x10f96ed8e] 1-15
15 runtime schedule + 314 (AgileLibrary + 457322) [0x10f96ea6a] 1-15
15 runtime findrunnable + 1244 (AgileLibrary + 454492) [0x10f96df5c] 1-15
15 runtime stopm + 227 (AgileLibrary + 450019) [0x10f96cde3] 1-15
15 runtime notesleep + 227 (AgileLibrary + 298707) [0x10f947ed3] 1-15
15 runtime semasleep + 133 (AgileLibrary + 416341) [0x10f964a55] 1-15
15 runtime pthread_cond_wait + 81 (AgileLibrary + 547137) [0x10f984941] 1-15
15 runtime asmcgocall + 173 (AgileLibrary + 601821) [0x10f991edd] 1-15
15 runtime pthread_cond_wait_trampoline + 16 (AgileLibrary + 611424) [0x10f994460] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x1c5e 15 samples (1-15) priority 20 (base 20)

<thread QoS utility (requested default), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>

```
15 thread_start + 13 (libsystem_thread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_thread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_thread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 crosscall_amd64 + 12 (AgileLibrary + 2330279) [0x10fb37ea7] 1-15
15 runtime.mstart + 102 (AgileLibrary + 444630) [0x10f96b8d6] 1-15
15 runtime.mstart1 + 157 (AgileLibrary + 444813) [0x10f96b98d] 1-15
15 runtime.schedule + 314 (AgileLibrary + 457322) [0x10f96ea6a] 1-15
15 runtime.findrunnable + 1244 (AgileLibrary + 454492) [0x10f96df5c] 1-15
15 runtime.stopm + 227 (AgileLibrary + 450019) [0x10f96cde3] 1-15
15 runtime.notesleep + 227 (AgileLibrary + 298707) [0x10f947ed3] 1-15
15 runtime.semasleep + 133 (AgileLibrary + 416341) [0x10f964a55] 1-15
15 runtime.pthread_cond_wait + 81 (AgileLibrary + 547137) [0x10f984941] 1-15
15 runtime.asmcgocall + 173 (AgileLibrary + 601821) [0x10f991edd] 1-15
15 runtime.pthread_cond_wait_trampoline + 16 (AgileLibrary + 611424)
[0x10f994460] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-
15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15
```

Thread 0x1c5f 15 samples (1-15) priority 20 (base 20)

<thread QoS utility (requested default), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>

```
15 thread_start + 13 (libsystem_thread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_thread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_thread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 crosscall_amd64 + 12 (AgileLibrary + 2330279) [0x10fb37ea7] 1-15
15 runtime.mstart + 102 (AgileLibrary + 444630) [0x10f96b8d6] 1-15
15 runtime.mstart1 + 157 (AgileLibrary + 444813) [0x10f96b98d] 1-15
15 runtime.schedule + 314 (AgileLibrary + 457322) [0x10f96ea6a] 1-15
15 runtime.findrunnable + 1244 (AgileLibrary + 454492) [0x10f96df5c] 1-15
15 runtime.stopm + 227 (AgileLibrary + 450019) [0x10f96cde3] 1-15
15 runtime.notesleep + 227 (AgileLibrary + 298707) [0x10f947ed3] 1-15
15 runtime.semasleep + 133 (AgileLibrary + 416341) [0x10f964a55] 1-15
15 runtime.pthread_cond_wait + 81 (AgileLibrary + 547137) [0x10f984941] 1-15
15 runtime.asmcgocall + 173 (AgileLibrary + 601821) [0x10f991edd] 1-15
15 runtime.pthread_cond_wait_trampoline + 16 (AgileLibrary + 611424)
[0x10f994460] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-
15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15
```

Thread 0x1c60 15 samples (1-15) priority 20 (base 20)

<thread QoS utility (requested default), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>

- 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
- 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
- 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
- 15 crosscall_amd64 + 12 (AgileLibrary + 2330279) [0x10fb37ea7] 1-15
- 15 runtime.mstart + 102 (AgileLibrary + 444630) [0x10f96b8d6] 1-15
- 15 runtime.mstart1 + 230 (AgileLibrary + 444886) [0x10f96b9d6] 1-15
- 15 runtime.templateThread + 249 (AgileLibrary + 449753) [0x10f96ccd9] 1-15
- 15 runtime.notesleep + 227 (AgileLibrary + 298707) [0x10f947ed3] 1-15
- 15 runtime.sem asleep + 133 (AgileLibrary + 416341) [0x10f964a55] 1-15
- 15 runtime.pthread_cond_wait + 81 (AgileLibrary + 547137) [0x10f984941] 1-15
- 15 runtime.asmcgocall + 173 (AgileLibrary + 601821) [0x10f991edd] 1-15
- 15 runtime.pthread_cond_wait_trampoline + 16 (AgileLibrary + 611424) [0x10f994460] 1-15
- 15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
- *15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x1d12 15 samples (1-15) priority 20 (base 20)

<thread QoS utility (requested default), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>

- 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
- 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
- 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
- 15 exception_server_thread + 209 (HockeySDK + 276905) [0x10f87b9a9] 1-15
- 15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
- *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x1dbc Thread name "com.apple.NSEventThread" 15 samples (1-15)
priority 20 (base 20)

<thread QoS utility (requested user interactive), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>

- 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
- 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
- 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
- 15 _NSEventThread + 175 (AppKit + 140482) [0x7fff411be4c2] 1-15
- 15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
- 15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
- 15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
- 15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
- *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Binary Images:

0x10f745000 - 0x10f7f7fff 2BUA8C4S2C.com.agilebits.onepassword7-helper 7.3.2
 (70302003) <E6FFE351-7A77-3545-8E4C-F915F47E1230> /Applications/1Password
 7.app/Contents/Library/LoginItems/1Password Extension
 Helper.app/Contents/MacOS/1Password Extension Helper
 0x10f838000 - 0x10f8a3fff net.hockeyapp.sdk.mac 5.1.1 (64)
 <467AF550-2082-3C7F-95D5-ABFBE8FF1A75> /Applications/1Password
 7.app/Contents/Frameworks/HockeySDK.framework/Versions/A/HockeySDK
 0x10f8ff000 - 0x10fb49fff com.agilebits.AgileLibrary 1.0 (1)
 <B6C2DA86-0272-3718-A40F-DF84C69B9EFF> /Applications/1Password
 7.app/Contents/Frameworks/AgileLibrary.framework/Versions/A/AgileLibrary
 0x7fff4119c000 - 0x7fff41f51fff com.apple.AppKit 6.9 (1671.60.107)
 <2F7E5984-E89A-3451-A3DF-FAAA509CF884>
 /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
 0x7fff42e13000 - 0x7fff4310afff com.apple.HIToolbox 2.1.1 (918.7)
 <13F69D4C-D19F-3E09-9231-1978D783A556>
 /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
 0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
 <B2850F42-CE01-3156-B121-FD4777290C8F>
 /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
 0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-
 AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
 0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2)
 <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
 0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2)
 <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
 *0xffffffff7f827f8000 - 0xffffffff7f827fffff com.apple.kec.pthread 1.0 (1)
 <B29EB8C4-AB00-31D9-98C9-ECC62761A605>
 /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
 *0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2)
 <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: ACCFinderSync [572]
 UUID: C8457F82-9D0B-3391-83CD-4B45D8EC9B3D
 Path: /Applications/Utilities/Adobe Sync/*/Core
 Sync.app/Contents/PlugIns/ACCFinderSync.appex/Contents/MacOS/ACCFinderSync
 Architecture: x86_64
 Parent: launchd [1]
 UID: 501
 Sudden Term: Tracked (allows idle exit)
 Footprint: 8688 KB
 Start time: 2019-10-12 07:28:25 -0700
 End time: 2019-10-12 07:28:27 -0700

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x186c DispatchQueue 1 15 samples (1-15) priority 46 (base 46)
<thread QoS user interactive (requested user interactive), process sudden termination dirty,
IO tier 0>

```
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 NSExtensionMain + 51 (Foundation + 2336252) [0x7fff460415fc] 1-15
15 ??? (PlugInKit + 84895) [0x7fff65dec9f] 1-15
15 ??? (PlugInKit + 83603) [0x7fff65dec693] 1-15
15 ??? (PlugInKit + 84043) [0x7fff65dec84b] 1-15
15 -[NSXPCListener resume] + 162 (Foundation + 166890) [0x7fff45e2fbea] 1-15
15 xpc_main + 433 (libxpc.dylib + 68473) [0x7fff6fd72b79] 1-15
15 _xpc_objc_main + 612 (libxpc.dylib + 69811) [0x7fff6fd730b3] 1-15
15 NSApplicationMain + 777 (AppKit + 10984) [0x7fff4119eae8] 1-15
15 -[NSApplication run] + 699 (AppKit + 79272) [0x7fff411af5a8] 1-15
15 -[NSApplication(NSEvent)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1361 (AppKit + 103563)
[0x7fff411b548b] 1-15
15 _DPSNextEvent + 1135 (AppKit + 108445) [0x7fff411b679d] 1-15
15 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox +
44150) [0x7fff42e1dc76] 1-15
15 ReceiveNextEventCommon + 603 (HIToolbox + 44773) [0x7fff42e1dee5] 1-
15
15 RunCurrentEventLoopInMode + 292 (HIToolbox + 45483) [0x7fff42e1e1ab]
1-15
15 CFRRunLoopRunSpecific + 455 (CoreFoundation + 237246)
[0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-
15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a]
1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xfffff80003934a0] 1-15
```

Thread 0x1973 Thread name "com.apple.NSEventThread" 15 samples (1-15)
priority 46 (base 46)
<thread QoS user interactive (requested user interactive), process sudden termination dirty,
IO tier 0>

```
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
```

```

15 _NSEventThread + 175 (AppKit + 140482) [0x7fff411be4c2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

```

```

Thread 0x198b      15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15
15 -[NSConnection run] + 149 (Foundation + 1444856) [0x7fff45f67bf8] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

```

Binary Images:

```

0x103fd3000 -      ??? ACCFinderSync      <C8457F82-9D0B-3391-83CD-
4B45D8EC9B3D> /Applications/Utilities/Adobe Sync/*/Core
Sync.app/Contents/PlugIns/ACCFinderSync.appex/Contents/MacOS/ACCFinderSync
0x7fff4119c000 - 0x7fff41f51fff com.apple.AppKit 6.9 (1671.60.107) <2F7E5984-E89A-
3451-A3DF-FAAA509CF884>
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff42e13000 - 0x7fff4310afff com.apple.HIToolbox 2.1.1 (918.7) <13F69D4C-D19F-
3E09-9231-1978D783A556>
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/
Versions/A/HIToolbox
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-
B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff65dd8000 - 0x7fff65dfbfff com.apple.pluginkit.framework 1.0 (1) <910C3AFE-
7C46-3C34-B000-4ED92336B9FD>
/System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib

```

```

0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
0x7fff6fd62000 - 0x7fff6fd91fff libxpc.dylib (1336.261.2) <7DEE2300-6D8E-3C00-9C63-E3E80D56B0C4> /usr/lib/system/libxpc.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    accountsd [482]
UUID:      F6DED804-7E8B-3153-BC98-5C49BB5793A8
Path:      /System/Library/Frameworks/Accounts.framework/Versions/A/Support/accountsd
Architecture: x86_64
Parent:    launchd [1]
UID:      501
Sudden Term: Tracked (allows idle exit)
Footprint: 19.55 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note:      1 idle work queue thread omitted

```

```

Thread 0x1608      DispatchQueue 1      15 samples (1-15)      priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (accountsd + 2490) [0x10b55d9ba] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-
15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

```

```

Thread 0x1da5      Thread name "com.apple.NSURLConnectionLoader"      15 samples (1-
15)      priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15

```

15 -[__CoreSchedulingSetRunnable runForever] + 210 (CFNetwork + 316288) [0x7fff42aa5380] 1-15
 15 CFRRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
 15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
 15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
 15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
 *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Binary Images:

0x10b55d000 - 0x10b55dfff accountsd (677.6.0.8) <F6DED804-7E8B-3153-BC98-5C49BB5793A8>
 /System/Library/Frameworks/Accounts.framework/Versions/A/Support/accountsd
 0x7fff42a58000 - 0x7fff42df9fff com.apple.CFNetwork 978.0.7 (978.0.7) <B2133D0D-1399-3F17-80F0-313E3A241C89>
 /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
 0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
 /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
 0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
 /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
 0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
 0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
 0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
 *0xfffff8000200000 - 0xfffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: adid [335]
 UUID: FC2CF85B-F9E9-302E-8FB0-1DEE4BA24650
 Path: /System/Library/PrivateFrameworks/CoreADI.framework/Versions/A/adid
 Architecture: x86_64
 Parent: launchd [1]
 UID: 265
 Sudden Term: Tracked (allows idle exit)
 Footprint: 13.46 MB
 Start time: 2019-10-12 07:28:25 -0700
 End time: 2019-10-12 07:28:27 -0700
 Num samples: 15 (1-15)
 Note: 1 idle work queue thread omitted

Thread 0xb02 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
 <thread QoS background (requested default), process sudden termination clean, thread
 darwinbg, process darwinbg, IO tier 2>
 15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
 15 ??? (adid + 903416) [0x104e678f8] 1-15
 15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbebd2] 1-15
 15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
 15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
 15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-
 15
 15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
 *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x104d8b000 - 0x104f1ffff adid (4.19) <FC2CF85B-F9E9-302E-8FB0-
 1DEE4BA24650> /System/Library/PrivateFrameworks/CoreADI.framework/Versions/A/adid
 0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
 CE01-3156-B121-FD4777290C8F>
 /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
 0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
 865B-015591D24E6C> /usr/lib/system/libdyld.dylib
 0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
 30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
 *0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
 3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: Adobe CCXProcess.app [815]
 UUID: 5BF057EC-DAB0-3166-A528-5C0FDE2E2792
 Path: /Applications/Utilities/Adobe Creative Cloud
 Experience/*/CCXProcess.app/Contents/libs/Adobe CCXProcess.app
 Architecture: x86_64
 Parent: launchd [1]
 UID: 501
 Footprint: 26.55 MB
 Start time: 2019-10-12 07:28:25 -0700
 End time: 2019-10-12 07:28:27 -0700
 Num samples: 15 (1-15)
 Note: 1 idle work queue thread omitted

Thread 0x27df DispatchQueue 1 15 samples (1-15) priority 31 (base 31)
 <thread QoS default (requested user interactive), process unclamped, IO tier 0>
 15 start + 52 (Adobe CCXProcess.app + 4148) [0x100001034] 1-15

15 node::Start(int, char**) + 530 (Adobe CCXProcess.app + 172355) [0x10002a143] 1-15
15 node::Start(uv_loop_s*, int, char const* const*, int, char const* const*) + 454 (Adobe CCXProcess.app + 175217) [0x10002ac71] 1-15
15 node::Start(v8::Isolate*, node::IsolateData*, int, char const* const*, int, char const* const*) + 816 (Adobe CCXProcess.app + 200242) [0x100030e32] 1-15
15 uv_run + 321 (Adobe CCXProcess.app + 11419563) [0x100ae3fab] 1-15
15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

Thread 0x281e DispatchQueue 10 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested user initiated), process unclamped, IO tier 0>
15 start_wqthread + 13 (libsystem_pthread.dylib + 9213) [0x7fff6fd2d3fd] 1-15
15 _pthread_wqthread + 583 (libsystem_pthread.dylib + 9907) [0x7fff6fd2d6b3] 1-15
15 _dispatch_worker_thread2 + 90 (libdispatch.dylib + 72518) [0x7fff6fafbb46] 1-15
15 _dispatch_root_queue_drain + 324 (libdispatch.dylib + 70588) [0x7fff6fafb3bc] 1-15
15 _dispatch_queue_override_invoke + 763 (libdispatch.dylib + 23123) [0x7fff6faefa53] 1-15
15 _dispatch_client_callout + 8 (libdispatch.dylib + 13885) [0x7fff6faed63d] 1-15
15 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 9720) [0x7fff6faec5f8] 1-15
15 CFRRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbeed2] 1-15
15 CFRRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x27e6 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process unclamped, IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 node::BackgroundRunner(void*) + 46 (Adobe CCXProcess.app + 463355) [0x1000711fb] 1-15
15 node::TaskQueue<v8::Task>::BlockingPop() + 55 (Adobe CCXProcess.app + 464763) [0x10007177b] 1-15
15 uv_cond_wait + 9 (Adobe CCXProcess.app + 11466428) [0x100aef6bc] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x27e7 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process unclamped, IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 node::BackgroundRunner(void*) + 46 (Adobe CCXProcess.app + 463355) [0x1000711fb]
1-15
15 node::TaskQueue<v8::Task>::BlockingPop() + 55 (Adobe CCXProcess.app + 464763)
[0x10007177b] 1-15
15 uv_cond_wait + 9 (Adobe CCXProcess.app + 11466428) [0x100aef6bc] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x27e8 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process unclamped, IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 node::BackgroundRunner(void*) + 46 (Adobe CCXProcess.app + 463355) [0x1000711fb]
1-15
15 node::TaskQueue<v8::Task>::BlockingPop() + 55 (Adobe CCXProcess.app + 464763)
[0x10007177b] 1-15
15 uv_cond_wait + 9 (Adobe CCXProcess.app + 11466428) [0x100aef6bc] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x27e9 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process unclamped, IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 node::BackgroundRunner(void*) + 46 (Adobe CCXProcess.app + 463355) [0x1000711fb]
1-15
15 node::TaskQueue<v8::Task>::BlockingPop() + 55 (Adobe CCXProcess.app + 464763)
[0x10007177b] 1-15
15 uv_cond_wait + 9 (Adobe CCXProcess.app + 11466428) [0x100aef6bc] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x27eb 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process unclamped, IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 node::inspector::(anonymous namespace)::StartIoThreadMain(void*) + 28 (Adobe
CCXProcess.app + 676230) [0x1000a5186] 1-15

15 semaphore_wait_trap + 10 (libsystem_kernel.dylib + 4710) [0x7fff6fc6f266] 1-15
*15 semaphore_wait_continue + 0 (kernel + 1935040) [0xffffffff80003d86c0] 1-15

Thread 0x2832 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process unclamped, IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 worker + 232 (Adobe CCXProcess.app + 11411406) [0x100ae1fce] 1-15
15 uv_cond_wait + 9 (Adobe CCXProcess.app + 11466428) [0x100aef6bc] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x2833 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process unclamped, IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 worker + 232 (Adobe CCXProcess.app + 11411406) [0x100ae1fce] 1-15
15 uv_cond_wait + 9 (Adobe CCXProcess.app + 11466428) [0x100aef6bc] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x2834 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process unclamped, IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 worker + 232 (Adobe CCXProcess.app + 11411406) [0x100ae1fce] 1-15
15 uv_cond_wait + 9 (Adobe CCXProcess.app + 11466428) [0x100aef6bc] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x2835 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process unclamped, IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 worker + 232 (Adobe CCXProcess.app + 11411406) [0x100ae1fce] 1-15
15 uv_cond_wait + 9 (Adobe CCXProcess.app + 11466428) [0x100aef6bc] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

```

Thread 0x2838      Thread name "VulcanMsgRecv"      15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), process unclamped, IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 vcfoundation::thread::Thread::ThreadProc(void*) + 9 (VulcanMessage5.dylib + 125401)
[0x1061929d9] 1-15
15 vcfoundation::thread::AbstractThread::Run() + 72 (VulcanMessage5.dylib + 117474)
[0x106190ae2] 1-15
15 adobe::vulcan::servicemgr::RegisterForEventsRequest::Run() + 622
(VulcanMessage5.dylib + 57908) [0x106182234] 1-15
15 adobe::vulcan::servicemgr::CSIRequest::Execute() + 50 (VulcanMessage5.dylib +
61430) [0x106182ff6] 1-15
15 vcfoundation::ncomm::NCService::Execute(vcfoundation::ncomm::INCRRequest*) +
29 (VulcanMessage5.dylib + 112685) [0x10618f82d] 1-15
15 vcfoundation::ncomm::NCService::Execute(vcfoundation::ncomm::INCRRequest*,
vcfoundation::ncomm::INCListener&) + 166 (VulcanMessage5.dylib + 112858) [0x10618f8da] 1-
15
15
vcfoundation::ncomm::NCService::ReadResponse(vcfoundation::ncomm::INCRRequest*,
vcfoundation::ncomm::INCListener&, vcfoundation::ncomm::NCService::ConRef&) + 41
(VulcanMessage5.dylib + 113825) [0x10618fca1] 1-15
15 vcfoundation::ncomm::Connection::ReadIn() + 22 (VulcanMessage5.dylib +
115274) [0x10619024a] 1-15
15 vcfoundation::io::Serializer::Deserialize() + 9 (VulcanMessage5.dylib + 98579)
[0x10618c113] 1-15
15 vcfoundation::io::Serializer::InternalDeserialize() + 30 (VulcanMessage5.dylib
+ 100218) [0x10618c77a] 1-15
15 vcfoundation::io::IVCChannel::ReadFully(void*, unsigned long) + 57
(VulcanMessage5.dylib + 97515) [0x10618bceb] 1-15
15 vcfoundation::io::BufferedReader::Read(void*, unsigned long) + 50
(VulcanMessage5.dylib + 119128) [0x106191158] 1-15
15 vcfoundation::io::BufferedReader::InternalRead(char*, long) + 100
(VulcanMessage5.dylib + 119444) [0x106191294] 1-15
15 vcfoundation::io::BSDNamedPipe::Read(void*, unsigned long) + 20
(VulcanMessage5.dylib + 122780) [0x106191f9c] 1-15
15 __recvfrom + 10 (libsystem_kernel.dylib + 17522) [0x7fff6fc72472] 1-15
*15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15
*15 recvfrom_nocancel + 229 (kernel + 7565797) [0xffffffff80009371e5]
1-15
*15 ??? (kernel + 7566305) [0xffffffff80009373e1] 1-15
*15 soreceive + 2203 (kernel + 7497451) [0xffffffff80009266eb] 1-15

```

```

*15 sbwait + 297 (kernel + 7538441) [0xffffffff8000930709] 1-15
*15 msleep + 98 (kernel + 7180034) [0xffffffff80008d8f02] 1-15
*15 ??? (kernel + 7178813) [0xffffffff80008d8a3d] 1-15
*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0]
1-15
*15 thread_block_reason + 175 (kernel + 1880671)
[0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211)
[0xffffffff80004d69d3] 1-15

```

Binary Images:

```

0x100000000 - 0x1014a4fff Adobe CCXProcess.app <5BF057EC-DAB0-
3166-A528-5C0FDE2E2792> /Applications/Utilities/Adobe Creative Cloud
Experience/*/CCXProcess.app/Contents/libs/Adobe CCXProcess.app
0x106174000 - 0x10619ffff VulkanMessage5.dylib (0) <1114A157-F99C-3322-
B597-2762A4DDE699> /Applications/Utilities/Adobe Sync/*/Core
Sync.app/Contents/Frameworks/VulkanMessage5.dylib
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-
3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-
3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff7f827f8000 - 0xffffffff7f827fffff com.apple.kec.pthread 1.0 (1) <B29EB8C4-AB00-
31D9-98C9-ECC62761A605>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    Adobe CEF Helper [770]
UUID:      9177ED8F-17A3-3358-9D02-AB3C1521BCF2
Path:      /Library/Application Support/Adobe/*/Adobe CEF
Helper.app/Contents/MacOS/Adobe CEF Helper
Architecture: x86_64
Parent:    Creative Cloud [555]
Responsible: Creative Cloud [555]
UID:      501
Footprint: 56.85 MB
Start time: 2019-10-12 07:28:25 -0700

```

End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x252b DispatchQueue 1 Thread name "CrRendererMain" 15
samples (1-15) priority 20 (base 20)
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>
15 start + 52 (Adobe CEF Helper + 4548) [0x1002761c4] 1-15
15 ??? (Adobe CEF Helper + 7507) [0x100276d53] 1-15
15 ??? (Adobe CEF Helper + 214576) [0x1002a9630] 1-15
15 cef_execute_process + 192 (Chromium Embedded Framework + 9504) [0x1002f8520]
1-15
15 ??? (Chromium Embedded Framework + 25896051) [0x101ba8473] 1-15
15 ??? (Chromium Embedded Framework + 25698932) [0x101b78274] 1-15
15 ??? (Chromium Embedded Framework + 47543370) [0x10304d44a] 1-15
15 ??? (Chromium Embedded Framework + 47542179) [0x10304cfa3] 1-15
15 ??? (Chromium Embedded Framework + 25701680) [0x101b78d30] 1-15
15 ??? (Chromium Embedded Framework + 90937955) [0x1059afa63] 1-15
15 ??? (Chromium Embedded Framework + 29064293) [0x101eadc65] 1-15
15 ??? (Chromium Embedded Framework + 28938718) [0x101e8f1de] 1-15
15 ??? (Chromium Embedded Framework + 28943374) [0x101e9040e] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation +
115503) [0x7fff45e2332f] 1-15
15 CFRRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe]
1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-
15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-
15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xfffff80003934a0] 1-15

Thread 0x2534 Thread name "TaskSchedulerServiceThread" 15 samples (1-15)
priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 29248231) [0x101edaae7] 1-15
15 ??? (Chromium Embedded Framework + 29267531) [0x101edf64b] 1-15
15 ??? (Chromium Embedded Framework + 29064293) [0x101eadc65] 1-15
15 ??? (Chromium Embedded Framework + 28938252) [0x101e8f00c] 1-15

15 ??? (Chromium Embedded Framework + 29478429) [0x101f12e1d] 1-15
15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

Thread 0x2535 Thread name "TaskSchedulerBackgroundWorker" 15 samples (1-15)
priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 29248231) [0x101edaae7] 1-15
15 ??? (Chromium Embedded Framework + 29177581) [0x101ec96ed] 1-15
15 ??? (Chromium Embedded Framework + 29176072) [0x101ec9108] 1-15
15 ??? (Chromium Embedded Framework + 29146721) [0x101ec1e61] 1-15
15 ??? (Chromium Embedded Framework + 29146501) [0x101ec1d85] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x2536 Thread name "TaskSchedulerBackgroundBlockingWorker" 15 samples
(1-15) priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 29248231) [0x101edaae7] 1-15
15 ??? (Chromium Embedded Framework + 29177581) [0x101ec96ed] 1-15
15 ??? (Chromium Embedded Framework + 29176072) [0x101ec9108] 1-15
15 ??? (Chromium Embedded Framework + 29146721) [0x101ec1e61] 1-15
15 ??? (Chromium Embedded Framework + 29146501) [0x101ec1d85] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x2538 Thread name "TaskSchedulerForegroundBlockingWorker" 15 samples
(1-15) priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 29248231) [0x101edaae7] 1-15
15 ??? (Chromium Embedded Framework + 29177581) [0x101ec96ed] 1-15
15 ??? (Chromium Embedded Framework + 29176072) [0x101ec9108] 1-15
15 ??? (Chromium Embedded Framework + 29146721) [0x101ec1e61] 1-15
15 ??? (Chromium Embedded Framework + 29146501) [0x101ec1d85] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15

*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x2539 Thread name "Chrome_ChildIOThread" 15 samples (1-15)
priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 ??? (Chromium Embedded Framework + 29248231) [0x101edaae7] 1-15

15 ??? (Chromium Embedded Framework + 29267531) [0x101edf64b] 1-15

15 ??? (Chromium Embedded Framework + 29064293) [0x101eadc65] 1-15

15 ??? (Chromium Embedded Framework + 28938252) [0x101e8f00c] 1-15

15 ??? (Chromium Embedded Framework + 29478429) [0x101f12e1d] 1-15

15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15

*15 ??? (kernel + 6990192) [0xffffffff80008aa970] 1-15

Thread 0x253a Thread name "GpuMemoryThread" 15 samples (1-15)
priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 ??? (Chromium Embedded Framework + 29248231) [0x101edaae7] 1-15

15 ??? (Chromium Embedded Framework + 29267531) [0x101edf64b] 1-15

15 ??? (Chromium Embedded Framework + 29064293) [0x101eadc65] 1-15

15 ??? (Chromium Embedded Framework + 28938718) [0x101e8f1de] 1-15

15 ??? (Chromium Embedded Framework + 28942671) [0x101e9014f] 1-15

15 CFRRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15

15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15

15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)

[0x7fff43bc01ee] 1-15

15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15

*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0]

1-15

Thread 0x253b Thread name "File" 15 samples (1-15) priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 ??? (Chromium Embedded Framework + 29248231) [0x101edaae7] 1-15

15 ??? (Chromium Embedded Framework + 29267531) [0x101edf64b] 1-15

15 ??? (Chromium Embedded Framework + 29064293) [0x101eadc65] 1-15

15 ??? (Chromium Embedded Framework + 28938718) [0x101e8f1de] 1-15

15 ??? (Chromium Embedded Framework + 28942671) [0x101e9014f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0]
1-15

Thread 0x254d Thread name "Compositor" 15 samples (1-15) priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 29248231) [0x101edaae7] 1-15
15 ??? (Chromium Embedded Framework + 29267531) [0x101edf64b] 1-15
15 ??? (Chromium Embedded Framework + 29064293) [0x101eadc65] 1-15
15 ??? (Chromium Embedded Framework + 28938718) [0x101e8f1de] 1-15
15 ??? (Chromium Embedded Framework + 28942671) [0x101e9014f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0]
1-15

Thread 0x254e Thread name "CompositorTileWorker1/39171" 15 samples (1-15)
priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 29248231) [0x101edaae7] 1-15
15 ??? (Chromium Embedded Framework + 29264523) [0x101edea8b] 1-15
15 ??? (Chromium Embedded Framework + 89904697) [0x1058b3639] 1-15
15 ??? (Chromium Embedded Framework + 29143784) [0x101ec12e8] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x254f Thread name "CompositorTileWorker2/38915" 15 samples (1-15)
priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 29248231) [0x101edaae7] 1-15
15 ??? (Chromium Embedded Framework + 29264523) [0x101edea8b] 1-15
15 ??? (Chromium Embedded Framework + 89904697) [0x1058b3639] 1-15
15 ??? (Chromium Embedded Framework + 29143784) [0x101ec12e8] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x2550 Thread name "CompositorTileWorker3/25603" 15 samples (1-15)
priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 29248231) [0x101edaae7] 1-15
15 ??? (Chromium Embedded Framework + 29264523) [0x101edea8b] 1-15
15 ??? (Chromium Embedded Framework + 89904697) [0x1058b3639] 1-15
15 ??? (Chromium Embedded Framework + 29143784) [0x101ec12e8] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x2551 Thread name "CompositorTileWorker4/26115" 15 samples (1-15)
priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 29248231) [0x101edaae7] 1-15
15 ??? (Chromium Embedded Framework + 29264523) [0x101edea8b] 1-15
15 ??? (Chromium Embedded Framework + 89904697) [0x1058b3639] 1-15
15 ??? (Chromium Embedded Framework + 29143784) [0x101ec12e8] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x2552 Thread name "CompositorTileWorkerBackground/26371" 15 samples
(1-15) priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 29248231) [0x101edaae7] 1-15
15 ??? (Chromium Embedded Framework + 29264523) [0x101edea8b] 1-15
15 ??? (Chromium Embedded Framework + 89904697) [0x1058b3639] 1-15

15 ??? (Chromium Embedded Framework + 29143784) [0x101ec12e8] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x25d6 Thread name "TaskSchedulerForegroundWorker" 15 samples (1-15)
priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 29248231) [0x101edaae7] 1-15
15 ??? (Chromium Embedded Framework + 29177581) [0x101ec96ed] 1-15
15 ??? (Chromium Embedded Framework + 29176072) [0x101ec9108] 1-15
15 ??? (Chromium Embedded Framework + 29146721) [0x101ec1e61] 1-15
15 ??? (Chromium Embedded Framework + 29146501) [0x101ec1d85] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Binary Images:

0x100275000 - 0x1002defff com.adobe.acc.HEXHelper 4.8.1.435 (4.8.1.435)
<9177ED8F-17A3-3358-9D02-AB3C1521BCF2> /Library/Application Support/Adobe/*/Adobe
CEF Helper.app/Contents/MacOS/Adobe CEF Helper
0x1002f6000 - 0x1067defff org.chromium.ContentShell.framework 3.3325.1758.0
(1758.0) <A023898B-09BD-346B-9728-063B7FB5D043> /Library/Application
Support/Adobe*/Chromium Embedded Framework.framework/Chromium Embedded
Framework
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19)
<A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2)
<EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2)
<2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xfffff7f827f8000 - 0xfffff7f827fffff com.apple.kec.pthread 1.0 (1)
<B29EB8C4-AB00-31D9-98C9-ECC62761A605>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xfffff8000200000 - 0xfffff8000bfffff kernel (4903.271.2)
<C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: Adobe CEF Helper [827]

UUID: 9177ED8F-17A3-3358-9D02-AB3C1521BCF2
Path: /Library/Application Support/Adobe/*/Adobe CEF
Helper.app/Contents/MacOS/Adobe CEF Helper
Architecture: x86_64
Parent: Creative Cloud [555]
Responsible: Creative Cloud [555]
UID: 501
Footprint: 42.11 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time: 0.014s (27.7M cycles, 8.0M instructions, 3.47c/i)
Note: 1 idle work queue thread omitted

Thread 0x2868 DispatchQueue 1 Thread name "CrRendererMain" 15
samples (1-15) priority 20 (base 20) cpu time 0.007s (14.0M cycles, 3.0M instructions,
4.65c/i)
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>
15 start + 52 (Adobe CEF Helper + 4548) [0x109e661c4] 1-15
15 ??? (Adobe CEF Helper + 7507) [0x109e66d53] 1-15
15 ??? (Adobe CEF Helper + 214576) [0x109e99630] 1-15
15 cef_execute_process + 192 (Chromium Embedded Framework + 9504) [0x109eeb520]
1-15
15 ??? (Chromium Embedded Framework + 25896051) [0x10b79b473] 1-15
15 ??? (Chromium Embedded Framework + 25698932) [0x10b76b274] 1-15
15 ??? (Chromium Embedded Framework + 47543370) [0x10cc4044a] 1-15
15 ??? (Chromium Embedded Framework + 47542179) [0x10cc3ffa3] 1-15
15 ??? (Chromium Embedded Framework + 25701680) [0x10b76bd30] 1-15
15 ??? (Chromium Embedded Framework + 90937955) [0x10f5a2a63] 1-15
15 ??? (Chromium Embedded Framework + 29064293) [0x10baa0c65] 1-15
15 ??? (Chromium Embedded Framework + 28938718) [0x10ba821de] 1-15
15 ??? (Chromium Embedded Framework + 28943374) [0x10ba8340e] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation +
115503) [0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe]
1-15
1 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1
1 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1
1 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1
*1 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xfffff80003934a0] 1
1 __CFRunLoopRun + 1189 (CoreFoundation + 239029) [0x7fff43bbf5b5] 2

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1 __CFRunLoopDoSources0 + 195 (CoreFoundation + 241643)
[0x7fff43bbffeb] 2
1 __CFRunLoopDoSource0 + 108 (CoreFoundation + 357929)
[0x7fff43bdc629] 2
1
__CFRUNLOOP_IS_CALLING_OUT_TO_A_SOURCE0_PERFORM_FUNCTION__ + 17
(CoreFoundation + 358019) [0x7fff43bdc683] 2
1 ??? (Chromium Embedded Framework + 28939967) [0x10ba826bf] 2
1 ??? (Chromium Embedded Framework + 28884282) [0x10ba74d3a] 2
1 ??? (Chromium Embedded Framework + 28941722) [0x10ba82d9a]
2
1 ??? (Chromium Embedded Framework + 28933705) [0x10ba80e49]
2
1 ??? (Chromium Embedded Framework + 28932420)
[0x10ba80944] 2
1 ??? (Chromium Embedded Framework + 28785948)
[0x10ba5cd1c] 2
1 ??? (Chromium Embedded Framework + 24835989)
[0x10b698795] 2
1 ??? (Chromium Embedded Framework + 28785948)
[0x10ba5cd1c] 2
1 ??? (Chromium Embedded Framework + 24816847)
[0x10b693ccf] 2
1 ??? (Chromium Embedded Framework + 24818849)
[0x10b6944a1] 2
1 ??? (Chromium Embedded Framework + 28785948)
[0x10ba5cd1c] 2
1 ??? (Chromium Embedded Framework + 42479291)
[0x10c76bebb] 2
1 ??? (Chromium Embedded Framework + 42482765)
[0x10c76cc4d] 2
1 ??? (Chromium Embedded Framework + 90868409)
[0x10f591ab9] 2
1 ??? (Chromium Embedded Framework + 90871373)
[0x10f59264d] 2
1 ??? (Chromium Embedded Framework + 76940413)
[0x10e84947d] 2
1 ??? (Chromium Embedded Framework + 76603970)
[0x10e7f7242] 2
1 ??? (Chromium Embedded Framework + 76644483)
[0x10e801083] 2
1 ??? (Chromium Embedded Framework +
76630664) [0x10e7fda88] 2

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1 ??? (Chromium Embedded Framework +
 76614524) [0x10e7f9b7c] 2
 1 ??? (Chromium Embedded Framework +
 80706112) [0x10ebe0a40] (running) 2
 4 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 3-6
 4 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
 [0x7fff43bc01ee] 3-6
 4 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 3-
 6
 *4 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
 [0xffffffff80003934a0] 3-6
 1 __CFRunLoopRun + 1189 (CoreFoundation + 239029) [0x7fff43bbf5b5] 7
 1 __CFRunLoopDoSources0 + 195 (CoreFoundation + 241643)
 [0x7fff43bbffeb] 7
 1 __CFRunLoopDoSource0 + 108 (CoreFoundation + 357929)
 [0x7fff43bdc629] 7
 1
 __CFRUNLOOP_IS_CALLING_OUT_TO_A_SOURCE0_PERFORM_FUNCTION__ + 17
 (CoreFoundation + 358019) [0x7fff43bdc683] 7
 1 ??? (Chromium Embedded Framework + 28939967) [0x10ba826bf] 7
 1 ??? (Chromium Embedded Framework + 28884282) [0x10ba74d3a] 7
 1 ??? (Chromium Embedded Framework + 28941747) [0x10ba82db3]
 7
 1 ??? (Chromium Embedded Framework + 28934045) [0x10ba80f9d]
 7
 1 ??? (Chromium Embedded Framework + 28932420)
 [0x10ba80944] 7
 1 ??? (Chromium Embedded Framework + 28785948)
 [0x10ba5cd1c] 7
 1 ??? (Chromium Embedded Framework + 24835989)
 [0x10b698795] 7
 1 ??? (Chromium Embedded Framework + 28785948)
 [0x10ba5cd1c] 7
 1 ??? (Chromium Embedded Framework + 24816847)
 [0x10b693ccf] 7
 1 ??? (Chromium Embedded Framework + 24818500)
 [0x10b694344] 7
 1 ??? (Chromium Embedded Framework + 24823499)
 [0x10b6956cb] 7
 1 ??? (Chromium Embedded Framework + 24804639)
 [0x10b690d1f] 7
 1 ??? (Chromium Embedded Framework + 24934581)
 [0x10b6b08b5] 7

[0x10b6a4fe2] 7 1 ??? (Chromium Embedded Framework + 24887266)
 [0x10b6a5619] 7 1 ??? (Chromium Embedded Framework + 24888857)
 [0x10b6a544f] 7 1 ??? (Chromium Embedded Framework + 24888399)
 [0x10b6b0ead] 7 1 ??? (Chromium Embedded Framework + 24936109)
 5932) [0x7fff6fd2272c] (running) 7 1 _platform_strlen + 76 (libsystem_platform.dylib +
 8 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 8-
 15 8 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
 [0x7fff43bc01ee] 8-15 8 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 8-
 15 *8 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
 [0xfffff80003934a0] 8-15

Thread 0x286f Thread name "TaskSchedulerServiceThread" 15 samples (1-15)
 priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 ??? (Chromium Embedded Framework + 29248231) [0x10bacdae7] 1-15
 15 ??? (Chromium Embedded Framework + 29267531) [0x10bad264b] 1-15
 15 ??? (Chromium Embedded Framework + 29064293) [0x10baa0c65] 1-15
 15 ??? (Chromium Embedded Framework + 28938252) [0x10ba8200c] 1-15
 15 ??? (Chromium Embedded Framework + 29478429) [0x10bb05e1d] 1-15
 15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
 *15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

Thread 0x2870 Thread name "TaskSchedulerBackgroundWorker" 15 samples (1-15)
 priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 ??? (Chromium Embedded Framework + 29248231) [0x10bacdae7] 1-15
 15 ??? (Chromium Embedded Framework + 29177581) [0x10bab6c6ed] 1-15
 15 ??? (Chromium Embedded Framework + 29176072) [0x10bab6c108] 1-15
 15 ??? (Chromium Embedded Framework + 29146721) [0x10bab4e61] 1-15
 15 ??? (Chromium Embedded Framework + 29146501) [0x10bab4d85] 1-15

15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x2871 Thread name "TaskSchedulerBackgroundBlockingWorker" 15 samples
(1-15) priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 29248231) [0x10bacdae7] 1-15
15 ??? (Chromium Embedded Framework + 29177581) [0x10bab6ed] 1-15
15 ??? (Chromium Embedded Framework + 29176072) [0x10bab108] 1-15
15 ??? (Chromium Embedded Framework + 29146721) [0x10bab4e61] 1-15
15 ??? (Chromium Embedded Framework + 29146501) [0x10bab4d85] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x2873 Thread name "TaskSchedulerForegroundBlockingWorker" 15 samples
(1-15) priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 29248231) [0x10bacdae7] 1-15
15 ??? (Chromium Embedded Framework + 29177581) [0x10bab6ed] 1-15
15 ??? (Chromium Embedded Framework + 29176072) [0x10bab108] 1-15
15 ??? (Chromium Embedded Framework + 29146721) [0x10bab4e61] 1-15
15 ??? (Chromium Embedded Framework + 29146501) [0x10bab4d85] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x2874 Thread name "Chrome_ChildIOThread" 15 samples (1-15)
priority 20 (base 20) cpu time 0.001s (3.2M cycles, 981.7K instructions, 3.22c/i)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 29248231) [0x10bacdae7] 1-15
15 ??? (Chromium Embedded Framework + 29267531) [0x10bad264b] 1-15
15 ??? (Chromium Embedded Framework + 29064293) [0x10baa0c65] 1-15
15 ??? (Chromium Embedded Framework + 28938252) [0x10ba8200c] 1-15
15 ??? (Chromium Embedded Framework + 29478429) [0x10bb05e1d] 1-15
15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
*15 ??? (kernel + 6990192) [0xffffffff80008aa970] 1-15

Thread 0x2875 Thread name "GpuMemoryThread" 15 samples (1-15)
 priority 20 (base 20)
 <thread QoS utility, timers tier 3 (coalesced), IO tier 1>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 ??? (Chromium Embedded Framework + 29248231) [0x10bacdae7] 1-15
 15 ??? (Chromium Embedded Framework + 29267531) [0x10bad264b] 1-15
 15 ??? (Chromium Embedded Framework + 29064293) [0x10baa0c65] 1-15
 15 ??? (Chromium Embedded Framework + 28938718) [0x10ba821de] 1-15
 15 ??? (Chromium Embedded Framework + 28942671) [0x10ba8314f] 1-15
 15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
 15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
 15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
 [0x7fff43bc01ee] 1-15
 15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
 *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0]
 1-15

Thread 0x2876 Thread name "File" 15 samples (1-15) priority 20 (base 20)
 <thread QoS utility, timers tier 3 (coalesced), IO tier 1>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 ??? (Chromium Embedded Framework + 29248231) [0x10bacdae7] 1-15
 15 ??? (Chromium Embedded Framework + 29267531) [0x10bad264b] 1-15
 15 ??? (Chromium Embedded Framework + 29064293) [0x10baa0c65] 1-15
 15 ??? (Chromium Embedded Framework + 28938718) [0x10ba821de] 1-15
 15 ??? (Chromium Embedded Framework + 28942671) [0x10ba8314f] 1-15
 15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
 15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
 15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
 [0x7fff43bc01ee] 1-15
 15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
 *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0]
 1-15

Thread 0x2877 Thread name "Compositor" 15 samples (1-15) priority 20 (base 20)
 cpu time 0.004s (8.8M cycles, 3.5M instructions, 2.54c/i)
 <thread QoS utility, timers tier 3 (coalesced), IO tier 1>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

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15 ??? (Chromium Embedded Framework + 29248231) [0x10bacdae7] 1-15
15 ??? (Chromium Embedded Framework + 29267531) [0x10bad264b] 1-15
15 ??? (Chromium Embedded Framework + 29064293) [0x10baa0c65] 1-15
15 ??? (Chromium Embedded Framework + 28938718) [0x10ba821de] 1-15
15 ??? (Chromium Embedded Framework + 28942671) [0x10ba8314f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0]
1-15

```

```

Thread 0x2878      Thread name "CompositorTileWorker1/25859"      15 samples (1-15)
priority 20 (base 20)  cpu time <0.001s (1001.6K cycles, 330.8K instructions, 3.03c/i)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 29248231) [0x10bacdae7] 1-15
15 ??? (Chromium Embedded Framework + 29264523) [0x10bad1a8b] 1-15
15 ??? (Chromium Embedded Framework + 89904697) [0x10f4a6639] 1-15
15 ??? (Chromium Embedded Framework + 29143784) [0x10bab42e8] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

```

```

Thread 0x2879      Thread name "CompositorTileWorker2/39939"      15 samples (1-15)
priority 20 (base 20)  cpu time <0.001s (121.2K cycles, 35.7K instructions, 3.39c/i)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 29248231) [0x10bacdae7] 1-15
15 ??? (Chromium Embedded Framework + 29264523) [0x10bad1a8b] 1-15
15 ??? (Chromium Embedded Framework + 89904697) [0x10f4a6639] 1-15
15 ??? (Chromium Embedded Framework + 29143784) [0x10bab42e8] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

```

```

Thread 0x287a      Thread name "CompositorTileWorker3/39427"      15 samples (1-15)
priority 20 (base 20)  cpu time <0.001s (527.1K cycles, 145.2K instructions, 3.63c/i)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

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15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 29248231) [0x10bacdae7] 1-15
15 ??? (Chromium Embedded Framework + 29264523) [0x10bad1a8b] 1-15
15 ??? (Chromium Embedded Framework + 89904697) [0x10f4a6639] 1-15
15 ??? (Chromium Embedded Framework + 29143784) [0x10bab42e8] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x287b Thread name "CompositorTileWorker4/38915" 15 samples (1-15)
priority 20 (base 20) cpu time <0.001s (68.1K cycles, 20.4K instructions, 3.34c/i)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 29248231) [0x10bacdae7] 1-15
15 ??? (Chromium Embedded Framework + 29264523) [0x10bad1a8b] 1-15
15 ??? (Chromium Embedded Framework + 89904697) [0x10f4a6639] 1-15
15 ??? (Chromium Embedded Framework + 29143784) [0x10bab42e8] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x287c Thread name "CompositorTileWorkerBackground/38659" 15 samples
(1-15) priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 29248231) [0x10bacdae7] 1-15
15 ??? (Chromium Embedded Framework + 29264523) [0x10bad1a8b] 1-15
15 ??? (Chromium Embedded Framework + 89904697) [0x10f4a6639] 1-15
15 ??? (Chromium Embedded Framework + 29143784) [0x10bab42e8] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x288f Thread name "ScriptStreamerThread" 15 samples (1-15)
priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 29248231) [0x10bacdae7] 1-15
15 ??? (Chromium Embedded Framework + 29267531) [0x10bad264b] 1-15
15 ??? (Chromium Embedded Framework + 29064293) [0x10baa0c65] 1-15
15 ??? (Chromium Embedded Framework + 28938718) [0x10ba821de] 1-15

15 ??? (Chromium Embedded Framework + 28942671) [0x10ba8314f] 1-15
 15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
 15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
 15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
 [0x7fff43bc01ee] 1-15
 15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
 *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0]
 1-15

Thread 0x2ad4 Thread name "TaskSchedulerForegroundWorker" 15 samples (1-15)
 priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 ??? (Chromium Embedded Framework + 29248231) [0x10bacdae7] 1-15
 15 ??? (Chromium Embedded Framework + 29177581) [0x10bab6c6ed] 1-15
 15 ??? (Chromium Embedded Framework + 29176072) [0x10bab6c108] 1-15
 15 ??? (Chromium Embedded Framework + 29146721) [0x10bab4e61] 1-15
 15 ??? (Chromium Embedded Framework + 29146501) [0x10bab4d85] 1-15
 15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
 *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x109e65000 - 0x109ecefff com.adobe.acc.HEXHelper 4.8.1.435 (4.8.1.435)
 <9177ED8F-17A3-3358-9D02-AB3C1521BCF2> /Library/Application Support/Adobe/*/Adobe
 CEF Helper.app/Contents/MacOS/Adobe CEF Helper

0x109ee9000 - 0x1103d1fff org.chromium.ContentShell.framework 3.3325.1758.0
 (1758.0) <A023898B-09BD-346B-9728-063B7FB5D043> /Library/Application
 Support/Adobe*/Chromium Embedded Framework.framework/Chromium Embedded
 Framework

0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
 <B2850F42-CE01-3156-B121-FD4777290C8F>
 /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19)
 <A85BF812-B784-36B9-89BB-E29772B0708C>
 /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2)
 <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib

0x7fff6fd21000 - 0x7fff6fd2afff libsystem_platform.dylib (177.270.1)
 <9D1FE5E4-EB7D-3B3F-A8D1-A96D9CF1348C> /usr/lib/system/libsystem_platform.dylib

0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2)
 <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib

*0xffffffff7f827f8000 - 0xffffffff7f827fffff com.apple.kec.pthread 1.0 (1)
<B29EB8C4-AB00-31D9-98C9-ECC62761A605>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2)
<C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: Adobe CEF Helper [851]
UUID: 9177ED8F-17A3-3358-9D02-AB3C1521BCF2
Path: /Library/Application Support/Adobe/*/Adobe CEF
Helper.app/Contents/MacOS/Adobe CEF Helper
Architecture: x86_64
Parent: Creative Cloud [555]
Responsible: Creative Cloud [555]
UID: 501
Footprint: 34.55 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time: 0.004s (10.0M cycles, 5.2M instructions, 1.91c/i)
Note: 1 idle work queue thread omitted

Thread 0x2a8a DispatchQueue 1 Thread name "CrGpuMain" 15 samples (1-15)
priority 20 (base 20) cpu time 0.003s (6.9M cycles, 4.0M instructions, 1.70c/i)
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>
15 start + 52 (Adobe CEF Helper + 4548) [0x1006f91c4] 1-15
15 ??? (Adobe CEF Helper + 7507) [0x1006f9d53] 1-15
15 ??? (Adobe CEF Helper + 214576) [0x10072c630] 1-15
15 cef_execute_process + 192 (Chromium Embedded Framework + 9504) [0x105b6f520]
1-15
15 ??? (Chromium Embedded Framework + 25896051) [0x10741f473] 1-15
15 ??? (Chromium Embedded Framework + 25698932) [0x1073ef274] 1-15
15 ??? (Chromium Embedded Framework + 47543370) [0x1088c444a] 1-15
15 ??? (Chromium Embedded Framework + 47542179) [0x1088c3fa3] 1-15
15 ??? (Chromium Embedded Framework + 25701680) [0x1073efd30] 1-15
15 ??? (Chromium Embedded Framework + 89710131) [0x10b0fae33] 1-15
15 ??? (Chromium Embedded Framework + 29064293) [0x107724c65] 1-15
15 ??? (Chromium Embedded Framework + 28938718) [0x1077061de] 1-15
15 ??? (Chromium Embedded Framework + 28943374) [0x10770740e] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation +
115503) [0x7fff45e2332f] 1-15
15 CFRRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe]
1-15

```

15      15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-
15
15      15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15      15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-
15
15      *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xffffffff80003934a0] 1-15

```

```

Thread 0x2ab3      Thread name "Watchdog"      15 samples (1-15)      priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 29248231) [0x107751ae7] 1-15
15 ??? (Chromium Embedded Framework + 29267531) [0x10775664b] 1-15
15 ??? (Chromium Embedded Framework + 29064293) [0x107724c65] 1-15
15 ??? (Chromium Embedded Framework + 28938718) [0x1077061de] 1-15
15 ??? (Chromium Embedded Framework + 28942671) [0x10770714f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
15      *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0]
1-15

```

```

Thread 0x2ab4      Thread name "TaskSchedulerServiceThread"      15 samples (1-15)
priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 29248231) [0x107751ae7] 1-15
15 ??? (Chromium Embedded Framework + 29267531) [0x10775664b] 1-15
15 ??? (Chromium Embedded Framework + 29064293) [0x107724c65] 1-15
15 ??? (Chromium Embedded Framework + 28938252) [0x10770600c] 1-15
15 ??? (Chromium Embedded Framework + 29478429) [0x107789e1d] 1-15
15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
15      *15 ??? (kernel + 6990192) [0xffffffff80008aa970] 1-15

```

```

Thread 0x2ab5      Thread name "TaskSchedulerBackgroundWorker"      15 samples (1-15)
priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 29248231) [0x107751ae7] 1-15
15 ??? (Chromium Embedded Framework + 29177581) [0x1077406ed] 1-15
15 ??? (Chromium Embedded Framework + 29176072) [0x107740108] 1-15
15 ??? (Chromium Embedded Framework + 29146721) [0x107738e61] 1-15
15 ??? (Chromium Embedded Framework + 29146501) [0x107738d85] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x2ab6 Thread name "TaskSchedulerBackgroundBlockingWorker" 15 samples
(1-15) priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 29248231) [0x107751ae7] 1-15
15 ??? (Chromium Embedded Framework + 29177581) [0x1077406ed] 1-15
15 ??? (Chromium Embedded Framework + 29176072) [0x107740108] 1-15
15 ??? (Chromium Embedded Framework + 29146721) [0x107738e61] 1-15
15 ??? (Chromium Embedded Framework + 29146501) [0x107738d85] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x2ab7 Thread name "TaskSchedulerForegroundWorker" 15 samples (1-15)
priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 29248231) [0x107751ae7] 1-15
15 ??? (Chromium Embedded Framework + 29177581) [0x1077406ed] 1-15
15 ??? (Chromium Embedded Framework + 29176072) [0x107740108] 1-15
15 ??? (Chromium Embedded Framework + 29146721) [0x107738e61] 1-15
15 ??? (Chromium Embedded Framework + 29146501) [0x107738d85] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x2ab8 Thread name "TaskSchedulerForegroundBlockingWorker" 15 samples
(1-15) priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 ??? (Chromium Embedded Framework + 29248231) [0x107751ae7] 1-15
 15 ??? (Chromium Embedded Framework + 29177581) [0x1077406ed] 1-15
 15 ??? (Chromium Embedded Framework + 29176072) [0x107740108] 1-15
 15 ??? (Chromium Embedded Framework + 29146721) [0x107738e61] 1-15
 15 ??? (Chromium Embedded Framework + 29146501) [0x107738d85] 1-15
 15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
 *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x2ab9 Thread name "Chrome_ChildIOThread" 15 samples (1-15)
 priority 20 (base 20) cpu time 0.001s (3.1M cycles, 1192.2K instructions, 2.61c/i)
 <thread QoS utility, timers tier 3 (coalesced), IO tier 1>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 ??? (Chromium Embedded Framework + 29248231) [0x107751ae7] 1-15
 15 ??? (Chromium Embedded Framework + 29267531) [0x10775664b] 1-15
 15 ??? (Chromium Embedded Framework + 29064293) [0x107724c65] 1-15
 15 ??? (Chromium Embedded Framework + 28938252) [0x10770600c] 1-15
 15 ??? (Chromium Embedded Framework + 29478429) [0x107789e1d] 1-15
 15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
 *15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

Binary Images:

0x1006f8000 - 0x100761fff com.adobe.acc.HEXHelper 4.8.1.435 (4.8.1.435)
 <9177ED8F-17A3-3358-9D02-AB3C1521BCF2> /Library/Application Support/Adobe/*/Adobe
 CEF Helper.app/Contents/MacOS/Adobe CEF Helper
 0x105b6d000 - 0x10c055fff org.chromium.ContentShell.framework 3.3325.1758.0
 (1758.0) <A023898B-09BD-346B-9728-063B7FB5D043> /Library/Application
 Support/Adobe*/Chromium Embedded Framework.framework/Chromium Embedded
 Framework
 0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
 <B2850F42-CE01-3156-B121-FD4777290C8F>
 /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
 0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19)
 <A85BF812-B784-36B9-89BB-E29772B0708C>
 /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
 0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2)
 <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
 0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2)
 <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
 *0xfffff8000200000 - 0xfffff8000bfffff kernel (4903.271.2)
 <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: Adobe Desktop Service [769]
UUID: 59FC2737-2BB3-3D02-8C9E-7E6A3C508707
Path: /Library/Application Support/Adobe/*/Adobe Desktop
Service.app/Contents/MacOS/Adobe Desktop Service
Architecture: x86_64
Parent: Creative Cloud [555]
Responsible: Creative Cloud [555]
UID: 501
Footprint: 157.16 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time: <0.001s (105.1K cycles, 18.5K instructions, 5.68c/i)
Note: 3 idle work queue threads omitted

Thread 0x2526 DispatchQueue 1 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>
15 start + 52 (Adobe Desktop Service + 7684) [0x108ab5e04] 1-15
15 ??? (Adobe Desktop Service + 19202) [0x108ab8b02] 1-15
15 NSApplicationMain + 777 (AppKit + 10984) [0x7fff4119eae8] 1-15
15 -[NSApplication run] + 699 (AppKit + 79272) [0x7fff411af5a8] 1-15
15 -[NSApplication(NSEvent)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1361 (AppKit + 103563)
[0x7fff411b548b] 1-15
15 _DPSNextEvent + 1135 (AppKit + 108445) [0x7fff411b679d] 1-15
15 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 44150)
[0x7fff42e1dc76] 1-15
15 ReceiveNextEventCommon + 603 (HIToolbox + 44773) [0x7fff42e1dee5] 1-15
15 RunCurrentEventLoopInMode + 292 (HIToolbox + 45483) [0x7fff42e1e1ab] 1-15
15 CFRRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0]
1-15

Thread 0x2544 Thread name "VulcanMsgRecv" 15 samples (1-15)
priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

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    15 vcfoundation::thread::Thread::ThreadProc(void*) + 9 (VulcanMessage5.dylib + 130009)
[0x10c3f8bd9] 1-15
    15 vcfoundation::thread::AbstractThread::Run() + 72 (VulcanMessage5.dylib + 122082)
[0x10c3f6ce2] 1-15
    15 adobe::vulcan::servicemgr::RegisterForEventsRequest::Run() + 523
(VulcanMessage5.dylib + 57907) [0x10c3e7233] 1-15
    15 adobe::vulcan::servicemgr::CSIRequest::Execute() + 50 (VulcanMessage5.dylib +
61068) [0x10c3e7e8c] 1-15
    15 vcfoundation::ncomm::NCService::Execute(vcfoundation::ncomm::INCRequest*) +
29 (VulcanMessage5.dylib + 117293) [0x10c3f5a2d] 1-15
    15 vcfoundation::ncomm::NCService::Execute(vcfoundation::ncomm::INCRequest*,
vcfoundation::ncomm::INCListener&) + 166 (VulcanMessage5.dylib + 117466) [0x10c3f5ada] 1-
15
    15
vcfoundation::ncomm::NCService::ReadResponse(vcfoundation::ncomm::INCRequest*,
vcfoundation::ncomm::INCListener&, vcfoundation::ncomm::NCService::ConRef&) + 41
(VulcanMessage5.dylib + 118433) [0x10c3f5ea1] 1-15
    15 vcfoundation::ncomm::Connection::ReadIn() + 22 (VulcanMessage5.dylib +
119882) [0x10c3f644a] 1-15
    15 vcfoundation::io::Serializer::Deserialize() + 9 (VulcanMessage5.dylib + 103187)
[0x10c3f2313] 1-15
    15 vcfoundation::io::Serializer::InternalDeserialize() + 30 (VulcanMessage5.dylib
+ 104826) [0x10c3f297a] 1-15
    15 vcfoundation::io::IVCChannel::ReadFully(void*, unsigned long) + 57
(VulcanMessage5.dylib + 102123) [0x10c3f1eeb] 1-15
    15 vcfoundation::io::BufferedReader::Read(void*, unsigned long) + 50
(VulcanMessage5.dylib + 123736) [0x10c3f7358] 1-15
    15 vcfoundation::io::BufferedReader::InternalRead(char*, long) + 100
(VulcanMessage5.dylib + 124052) [0x10c3f7494] 1-15
    15 vcfoundation::io::BSDNamedPipe::Read(void*, unsigned long) + 20
(VulcanMessage5.dylib + 127388) [0x10c3f819c] 1-15
    15 __recvfrom + 10 (libsystem_kernel.dylib + 17522) [0x7fff6fc72472] 1-15
    *15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15
    *15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15
    *15 recvfrom_nocancel + 229 (kernel + 7565797) [0xffffffff80009371e5]
1-15
    *15 ??? (kernel + 7566305) [0xffffffff80009373e1] 1-15
    *15 soreceive + 2203 (kernel + 7497451) [0xffffffff80009266eb] 1-15
    *15 sbwait + 297 (kernel + 7538441) [0xffffffff8000930709] 1-15
    *15 msleep + 98 (kernel + 7180034) [0xffffffff80008d8f02] 1-15
    *15 ??? (kernel + 7178813) [0xffffffff80008d8a3d] 1-15
    *15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0]
1-15

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*15 thread_block_reason + 175 (kernel + 1880671)
[0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211)
[0xffffffff80004d69d3] 1-15

Thread 0x2625 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 AnalyticsFramework::AsynchEventProcessor::MainThreadProc(void*) + 339
(Analytics.dylib + 99891) [0x10c4ad633] 1-15
15 OOBEEUtils::OOBEEventsIntl::WaitforEvtIntl(long long) + 187 (Analytics.dylib +
280891) [0x10c4d993b] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x2626 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 AnalyticsFramework::AsynchEventProcessor::MainThreadProc(void*) + 339
(Analytics.dylib + 99891) [0x10c4ad633] 1-15
15 OOBEEUtils::OOBEEventsIntl::WaitforEvtIntl(long long) + 187 (Analytics.dylib +
280891) [0x10c4d993b] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x266d 15 samples (1-15) priority 20 (base 20) cpu time <0.001s (47.3K
cycles, 9.0K instructions, 5.25c/i)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 NEManager::ThreadProc(void*) + 451 (ANSCClient.dylib + 1193203) [0x10d53f4f3] 1-15
15 usleep + 53 (libsystem_c.dylib + 501768) [0x7fff6fbfe808] 1-15
15 __semwait_signal + 10 (libsystem_kernel.dylib + 20274) [0x7fff6fc72f32] 1-15
*15 semaphore_wait_continue + 0 (kernel + 1935040) [0xffffffff80003d86c0] 1-15

Thread 0x2681 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

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15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 threadProcHandlerMac(void*) + 42 (TrayNotificationManager.dylib + 158506)
[0x10da13b2a] 1-15
15 ??? (TrayNotificationManager.dylib + 35821) [0x10d9f5bed] 1-15
15 usleep + 53 (libsystem_c.dylib + 501768) [0x7fff6fbfe808] 1-15
15 __semwait_signal + 10 (libsystem_kernel.dylib + 20274) [0x7fff6fc72f32] 1-15
*15 semaphore_wait_continue + 0 (kernel + 1935040) [0xfffff80003d86c0] 1-15

Thread 0x2687      15 samples (1-15)      priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 Poco::ThreadImpl::runnableEntry(void*) + 91 (ExchangePluginDylib.dylib + 1093627)
[0x10dba0ffb] 1-15
15 CEPTaskManager::mainloop() + 582 (ExchangePluginDylib.dylib + 120294)
[0x10dab35e6] 1-15
15 Poco::EventImpl::waitImpl() + 70 (ExchangePluginDylib.dylib + 942086)
[0x10db7c006] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x2697      15 samples (1-15)      priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 threadProcHandlerMac(void*) + 42 (ContainerBL.dylib + 1580330) [0x10ecaed2a] 1-15
15 ??? (ContainerBL.dylib + 1171790) [0x10ec4b14e] 1-15
15 OOBEUtils::OOBEEventsIntl::WaitforEvtIntl(long long) + 187 (ContainerBL.dylib +
1626395) [0x10ecba11b] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x2698      15 samples (1-15)      priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 threadProcHandlerMac(void*) + 42 (ContainerBL.dylib + 1580330) [0x10ecaed2a] 1-15
15 __accept + 10 (libsystem_kernel.dylib + 20970) [0x7fff6fc731ea] 1-15
*15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xfffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xfffff80009ba5ed] 1-15

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- *15 accept_nocancel + 562 (kernel + 7554530) [0xffffffff80009345e2] 1-15
- *15 ??? (kernel + 7178813) [0xffffffff80008d8a3d] 1-15
- *15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15
- *15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
- *15 ??? (kernel + 1887161) [0xffffffff80003ccb9] 1-15
- *15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x26ba Thread name "com.apple.NSEventThread" 15 samples (1-15)
priority 20 (base 20)

<thread QoS utility (requested user interactive), timers tier 3 (coalesced), IO tier 1>

- 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
- 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
- 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
- 15 _NSEventThread + 175 (AppKit + 140482) [0x7fff411be4c2] 1-15
- 15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
- 15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
- 15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
- 15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
- *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x26be 15 samples (1-15) priority 20 (base 20)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

- 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
- 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
- 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
- 15 threadProcHandlerMac(void*) + 42 (ContainerBL.dylib + 1580330) [0x10ecaed2a] 1-15
- 15 JSManager::executeStateMachine(void*) + 5090 (ContainerBL.dylib + 549538) [0x10ebb32a2] 1-15
- 15 OOBEEUtils::OOBEEEventsIntl::WaitforEvtIntl(long long) + 187 (ContainerBL.dylib + 1626395) [0x10ecba11b] 1-15
- 15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
- *15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x26cb Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15)
priority 20 (base 20)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

- 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
- 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
- 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
- 15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15
- 15 -[__CoreSchedulingSetRunnable runForever] + 210 (CFNetwork + 316288) [0x7fff42aa5380] 1-15
- 15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15

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15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15
```

```
Thread 0x26ce      Thread name "JavaScriptCore bmalloc scavenger"    15 samples (1-15)
priority 20 (base 20)
<thread QoS utility (requested user initiated), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct,
std::__1::default_delete<std::__1::__thread_struct> >, void (*) (bmalloc::Scavenger*),
bmalloc::Scavenger*> >(void*) + 39 (JavaScriptCore + 2264807) [0x7fff470a3ee7] 1-15
15 bmalloc::Scavenger::threadEntryPoint(bmalloc::Scavenger*) + 9 (JavaScriptCore +
2258297) [0x7fff470a2579] 1-15
15 bmalloc::Scavenger::threadRunLoop() + 139 (JavaScriptCore + 2260299)
[0x7fff470a2d4b] 1-15
15 void std::__1::condition_variable_any::wait<std::__1::unique_lock<bmalloc::Mutex>
>(std::__1::unique_lock<bmalloc::Mutex>&) + 82 (JavaScriptCore + 2243650) [0x7fff4709ec42]
1-15
15 std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) + 18
(libc++.1.dylib + 35338) [0x7fff6cd6ca0a] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15
```

```
Thread 0x26df      Thread name "com.apple.CFSocket.private"    15 samples (1-15)
priority 20 (base 20)
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15
```

```
Thread 0x26f8      Thread name "com.apple.CFStream.LegacyThread"    15 samples (1-15)
priority 20 (base 20)
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
```

15 _legacyStreamRunLoop_workThread + 251 (CoreFoundation + 953722) [0x7fff43c6dd7a] 1-15
15 CFRRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x2732 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 threadProcHandlerMac(void*) + 42 (AppsPanelBL + 3625002) [0x11452502a] 1-15
15 adobe::ProductsPanel::GlobalMessageHandler::MessageSpawnProc(void*) + 328 (AppsPanelBL + 1801290) [0x114367c4a] 1-15
15 OOBEEUtils::OOBEEEventsIntl::WaitforEvtIntl(long long) + 187 (AppsPanelBL + 3671963) [0x11453079b] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x2762 Thread name "com.apple.CFNetwork.CustomProtocols" 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15
15 -[__CoreSchedulingSetRunnable runForever] + 210 (CFNetwork + 316288) [0x7fff42aa5380] 1-15
15 CFRRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x27b4 15 samples (1-15) priority 20 (base 20) cpu time <0.001s (57.8K cycles, 9.5K instructions, 6.09c/i)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 threadProcHandlerMac(void*) + 42 (FontsPanelBL + 342906) [0x114003b7a] 1-15
15 FontsPanel::GlobalMessageHandler::updateUISpawnProc(void*) + 120 (FontsPanelBL + 262984) [0x113ff0348] 1-15
15 usleep + 53 (libsystem_c.dylib + 501768) [0x7fff6fbfe808] 1-15
15 __semwait_signal + 10 (libsystem_kernel.dylib + 20274) [0x7fff6fc72f32] 1-15
*15 semaphore_wait_continue + 0 (kernel + 1935040) [0xfffff80003d86c0] 1-15

Thread 0x27c4 Thread name "WebCore: LocalStorage" 15 samples (1-15)
priority 20 (base 20)

<thread QoS utility (requested user initiated), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 WTF::wtfThreadEntryPoint(void*) + 9 (JavaScriptCore + 15417) [0x7fff46e7ec39] 1-15
15 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 194 (JavaScriptCore + 1984498) [0x7fff4705f7f2] 1-15
15 WebCore::StorageThread::threadEntryPoint() + 180 (WebKitLegacy + 915380) [0x7fff521857b4] 1-15
15 std::__1::unique_ptr<WTF::Function<void ()>,
std::__1::default_delete<WTF::Function<void ()> > > WTF::MessageQueue<WTF::Function<void
<void ()> >::waitForMessageFilteredWithTimeout<WTF::MessageQueue<WTF::Function<void ()>
>::waitForMessage():'lambda'(WTF::Function<void ()>
const&)>(WTF::MessageQueueWaitResult&, WTF::MessageQueue<WTF::Function<void ()>
>::waitForMessage():'lambda'(WTF::Function<void ()> const&)&&, WTF::WallTime) + 175
(WebKitLegacy + 917567) [0x7fff5218603f] 1-15
15 bool WTF::Condition::waitUntil<WTF::Lock>(WTF::Lock&,
WTF::TimeWithDynamicClockType const&) + 154 (WebKitLegacy + 906010) [0x7fff5218331a] 1-
15
15 WTF::ParkingLot::parkConditionallyImpl(void const*, WTF::ScopedLambda<bool
<void ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) +
2354 (JavaScriptCore + 1910018) [0x7fff4704d502] 1-15
15 WTF::ThreadCondition::timedWait(WTF::Mutex&, WTF::WallTime) + 63
(JavaScriptCore + 1993439) [0x7fff47061adf] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x2869 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 threadProcHandlerMac(void*) + 42 (ContainerBL.dylib + 1580330) [0x10ecaed2a] 1-15
15 periodicRefreshThread(void*) + 729 (ContainerBL.dylib + 105337) [0x10eb46b79] 1-15

15 OOBEEUtils::OOBEEventsIntl::WaitforEvtIntl(long long) + 161 (ContainerBL.dylib + 1626369) [0x10ecba101] 1-15

15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15

*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Binary Images:

0x108ab4000 - 0x108b3cfff com.adobe.acc.AdobeDesktopService 4.8.1.435 (4.8)
<59FC2737-2BB3-3D02-8C9E-7E6A3C508707> /Library/Application Support/Adobe/*/Adobe
Desktop Service.app/Contents/MacOS/Adobe Desktop Service

0x10c3d9000 - 0x10c404fff VulcanMessage5.dylib (0) <DD75B667-
1E3D-31EE-BB45-7CA5DFD4F661> /Library/Application
Support/Adobe*/VulcanMessage5.dylib

0x10c495000 - 0x10c552fff Analytics.dylib (1) <COB8B91D-6E71-
32AF-BAB5-C5B6F8374EB2> /Library/Application Support/Adobe*/Analytics.dylib

0x10d41c000 - 0x10d71ffff ANSClient.dylib (1) <AE728782-B59C-
30E6-83E6-6B8C73A66970> /Library/Application Support/Adobe*/ANSClient.dylib

0x10d9ed000 - 0x10da67fff TrayNotificationManager.dylib (1) <4741BAC6-
6276-38FA-8613-34B56FD44DC9> /Library/Application
Support/Adobe*/TrayNotificationManager.dylib

0x10da96000 - 0x10dc43fff ExchangePluginDylib.dylib (0) <D821802D-
5A72-3FCC-87CC-95F6CAE06A51> /Library/Application
Support/Adobe*/ExchangePluginDylib.dylib

0x10eb2d000 - 0x10ef82fff ContainerBL.dylib (1) <F48C888D-DA62-
38BC-B663-89D18DC8B0BC> /Applications/Utilities/Adobe Creative Cloud/*/ContainerBL.dylib

0x113fb0000 - 0x114061fff com.adobe.acc.fontspanel 4.8.1.435 (4.8.1.435)
<6B8ED505-1506-35C5-A6E0-309FA1AC817F> /Applications/Utilities/Adobe Creative
Cloud*/FontsPanelBL.bundle/Contents/MacOS/FontsPanelBL

0x1141b0000 - 0x1146f8fff com.adobe.acc.appspanel 4.8.1.435 (4.8.1.435)
<437C60AC-5E9E-365E-BEEE-F0DDFF9F360E> /Applications/Utilities/Adobe Creative
Cloud*/AppsPanelBL.bundle/Contents/MacOS/AppsPanelBL

0x7fff4119c000 - 0x7fff41f51fff com.apple.AppKit 6.9 (1671.60.107) <2F7E5984-
E89A-3451-A3DF-FAAA509CF884>
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff42a58000 - 0x7fff42df9fff com.apple.CFNetwork 978.0.7 (978.0.7)
<B2133D0D-1399-3F17-80F0-313E3A241C89>
/System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

0x7fff42e13000 - 0x7fff4310afff com.apple.HIToolbox 2.1.1 (918.7) <13F69D4C-
D19F-3E09-9231-1978D783A556>
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

```

    0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19)
<A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
    0x7fff46e7b000 - 0x7fff47cdbfff com.apple.JavaScriptCore 14607 (14607.3.9)
<9B7D9E8B-619D-34A1-8FA9-E23C0EA3CD02>
/System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore
    0x7fff520a6000 - 0x7fff52297fff com.apple.WebKitLegacy 14607 (14607.3.9)
<59707811-F21F-388C-A801-C51D32E99392>
/System/Library/Frameworks/WebKit.framework/Versions/A/Frameworks/WebKitLegacy.frame
ework/Versions/A/WebKitLegacy
    0x7fff6cd64000 - 0x7fff6cdb7fff libc++.1.dylib (400.9.4) <9A60A190-6C34-
339F-BB3D-AACE942009A4> /usr/lib/libc++.1.dylib
    0x7fff6fb84000 - 0x7fff6fc0bfff libsystem_c.dylib (1272.250.1) <7EDACF78-
2FA3-35B8-B051-D70475A35117> /usr/lib/system/libsystem_c.dylib
    0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-
870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
    0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-
484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
    *0xfffff7f827f8000 - 0xfffff7f827fffff com.apple.kec.pthread 1.0 (1) <B29EB8C4-
AB00-31D9-98C9-ECC62761A605>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
    *0xfffff8000200000 - 0xfffff8000bfffff kernel (4903.271.2) <C41337A1-
0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    AdobeCRDaemon [736]
UUID:      38B55E9B-3402-304C-89B4-61A7808EE08F
Path:      /Applications/Utilities/Adobe Creative Cloud/*/Creative
Cloud.app/Contents/Frameworks/AdobeCrashReporter.framework/Versions/A/AdobeCRDaem
on.app/Contents/MacOS/AdobeCRDaemon
Architecture: x86_64
Parent:    Creative Cloud [555]
Responsible: Creative Cloud [555]
UID:      501
Footprint: 2144 KB
Start time: 2019-10-12 07:28:25 -0700
End time:  2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time:  0.004s (12.0M cycles, 6.6M instructions, 1.80c/i)
Note:      2 idle work queue threads omitted

```

```

Thread 0x236d    DispatchQueue 1    15 samples (1-15)    priority 20 (base 20)    cpu
time <0.001s (204.5K cycles, 61.1K instructions, 3.34c/i)
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>

```



```

15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 85 (AdobeCRDaemon + 4005) [0x102791fa5] 1-15
15 -[MyDaemon initialize] + 219 (AdobeCRDaemon + 9483) [0x10279350b] 1-15
15 -[MyDaemon listenForTerminateNotifications] + 483 (AdobeCRDaemon + 8595)
[0x102793193] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

```

```

Thread 0x23a9      DispatchQueue 12      15 samples (1-15)      priority 20 (base 20)
cpu time <0.001s (1339.4K cycles, 2.0M instructions, 0.66c/i)
<thread QoS utility (requested user initiated), timers tier 3 (coalesced), IO tier 1>
15 start_wqthread + 13 (libsystem_pthread.dylib + 9213) [0x7fff6fd2d3fd] 1-15
15 _pthread_wqthread + 583 (libsystem_pthread.dylib + 9907) [0x7fff6fd2d6b3] 1-15
15 _dispatch_worker_thread2 + 90 (libdispatch.dylib + 72518) [0x7fff6fafbb46] 1-15
15 _dispatch_root_queue_drain + 988 (libdispatch.dylib + 71252) [0x7fff6fafb654] 1-15
15 _dispatch_client_callout + 8 (libdispatch.dylib + 13885) [0x7fff6faed63d] 1-15
15 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 9720) [0x7fff6faec5f8] 1-
15
15 __22-[MyDaemon initialize]_block_invoke + 38 (AdobeCRDaemon + 9558)
[0x102793556] 1-15
15 -[MyDaemon waitForCrash] + 1544 (AdobeCRDaemon + 11624) [0x102793d68] 1-
15
15 +[NSThread sleepUntilDate:] + 176 (Foundation + 1212979) [0x7fff45f2f233] 1-15
15 __semwait_signal + 10 (libsystem_kernel.dylib + 20274) [0x7fff6fc72f32] 1-15
*15 semaphore_wait_continue + 0 (kernel + 1935040) [0xfffff80003d86c0] 1-15

```

Binary Images:

```

0x102791000 - 0x10279dfff com.adobe.AdobeCRDaemon (7.7.6) <38B55E9B-
3402-304C-89B4-61A7808EE08F> /Applications/Utilities/Adobe Creative Cloud/*/Creative
Cloud.app/Contents/Frameworks/AdobeCrashReporter.framework/Versions/A/AdobeCRDaem
on.app/Contents/MacOS/AdobeCRDaemon
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-
B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

```

```

0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-
3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-
3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:      AdobeCRDaemon [793]
UUID:        38B55E9B-3402-304C-89B4-61A7808EE08F
Path:         /Applications/Utilities/Adobe Creative Cloud/*/Creative
Cloud.app/Contents/Frameworks/AdobeCrashReporter.framework/Versions/A/AdobeCRDaem
on.app/Contents/MacOS/AdobeCRDaemon
Architecture: x86_64
Parent:       Adobe Desktop Service [769]
Responsible:  Creative Cloud [555]
UID:          501
Footprint:    2096 KB
Start time:   2019-10-12 07:28:25 -0700
End time:     2019-10-12 07:28:27 -0700
Num samples:  15 (1-15)
CPU Time:     0.005s (12.9M cycles, 8.8M instructions, 1.47c/i)
Note:         3 idle work queue threads omitted

```

```

Thread 0x269c      DispatchQueue 1      15 samples (1-15)      priority 20 (base 20)   cpu
time <0.001s (199.2K cycles, 59.2K instructions, 3.37c/i)
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 85 (AdobeCRDaemon + 4005) [0x102e07fa5] 1-15
15 -[MyDaemon initialize] + 219 (AdobeCRDaemon + 9483) [0x102e0950b] 1-15
15 -[MyDaemon listenForTerminateNotifications] + 483 (AdobeCRDaemon + 8595)
[0x102e09193] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

```

Thread 0x26a0 DispatchQueue 12 15 samples (1-15) priority 20 (base 20)
 cpu time <0.001s (2.7M cycles, 4.1M instructions, 0.66c/i)
 <thread QoS utility (requested user initiated), timers tier 3 (coalesced), IO tier 1>
 15 start_wqthread + 13 (libsystem_pthread.dylib + 9213) [0x7fff6fd2d3fd] 1-15
 15 _pthread_wqthread + 583 (libsystem_pthread.dylib + 9907) [0x7fff6fd2d6b3] 1-15
 15 _dispatch_worker_thread2 + 90 (libdispatch.dylib + 72518) [0x7fff6fafbb46] 1-15
 15 _dispatch_root_queue_drain + 988 (libdispatch.dylib + 71252) [0x7fff6fafb654] 1-15
 15 _dispatch_client_callout + 8 (libdispatch.dylib + 13885) [0x7fff6faed63d] 1-15
 15 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 9720) [0x7fff6faec5f8] 1-15
 15
 15 __22-[MyDaemon initialize]_block_invoke + 38 (AdobeCRDaemon + 9558)
 [0x102e09556] 1-15
 15 -[MyDaemon waitForCrash] + 1544 (AdobeCRDaemon + 11624) [0x102e09d68] 1-15
 15
 15 +[NSThread sleepUntilDate:] + 176 (Foundation + 1212979) [0x7fff45f2f233] 1-15
 15 __semwait_signal + 10 (libsystem_kernel.dylib + 20274) [0x7fff6fc72f32] 1-15
 *15 semaphore_wait_continue + 0 (kernel + 1935040) [0xfffff80003d86c0] 1-15

Binary Images:

0x102e07000 - 0x102e13fff com.adobe.AdobeCRDaemon (7.7.6) <38B55E9B-3402-304C-89B4-61A7808EE08F> /Applications/Utilities/Adobe Creative Cloud/*/Creative Cloud.app/Contents/Frameworks/AdobeCrashReporter.framework/Versions/A/AdobeCRDaemon.app/Contents/MacOS/AdobeCRDaemon
 0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
 0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
 0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
 0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
 0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
 0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
 *0xfffff8000200000 - 0xfffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: AdobeCRDaemon [818]
 UUID: 2D84E1B8-9ED3-3918-AB30-5E6EA9674CED

Path: /Applications/Utilities/Adobe Sync/*/Core
Sync.app/Contents/Frameworks/AdobeCrashReporter.framework/Versions/A/AdobeCRDaemo
n.app/Contents/MacOS/AdobeCRDaemon
Architecture: x86_64
Parent: Core Sync [814]
Responsible: Core Sync [814]
UID: 501
Footprint: 2184 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time: 0.004s (12.7M cycles, 8.9M instructions, 1.43c/i)
Note: 2 idle work queue threads omitted

Thread 0x280b DispatchQueue 1 15 samples (1-15) priority 31 (base 31) cpu
time <0.001s (170.4K cycles, 61.7K instructions, 2.76c/i)
<thread QoS default (requested user interactive), IO tier 0>
15 start + 52 (AdobeCRDaemon + 6388) [0x1031388f4] 1-15
15 main + 85 (AdobeCRDaemon + 6485) [0x103138955] 1-15
15 -[MyDaemon initialize] + 219 (AdobeCRDaemon + 11643) [0x103139d7b] 1-15
15 -[MyDaemon listenForTerminateNotifications] + 529 (AdobeCRDaemon + 10737)
[0x1031399f1] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x2811 DispatchQueue 12 15 samples (1-15) priority 31 (base 31)
cpu time <0.001s (3.1M cycles, 4.1M instructions, 0.75c/i)
<thread QoS default (requested user initiated), IO tier 0>
15 start_wqthread + 13 (libsystem_pthread.dylib + 9213) [0x7fff6fd2d3fd] 1-15
15 _pthread_wqthread + 583 (libsystem_pthread.dylib + 9907) [0x7fff6fd2d6b3] 1-15
15 _dispatch_worker_thread2 + 90 (libdispatch.dylib + 72518) [0x7fff6fafbb46] 1-15
15 _dispatch_root_queue_drain + 988 (libdispatch.dylib + 71252) [0x7fff6fafb654] 1-15
15 _dispatch_client_callout + 8 (libdispatch.dylib + 13885) [0x7fff6faed63d] 1-15
15 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 9720) [0x7fff6faec5f8] 1-
15
15 __22-[MyDaemon initialize]_block_invoke + 42 (AdobeCRDaemon + 11738)
[0x103139dda] 1-15

15 -[MyDaemon waitForCrash] + 1612 (AdobeCRDaemon + 13948) [0x10313a67c] 1-15
 15 +[NSThread sleepUntilDate:] + 176 (Foundation + 1212979) [0x7fff45f2f233] 1-15
 15 __semwait_signal + 10 (libsystem_kernel.dylib + 20274) [0x7fff6fc72f32] 1-15
 *15 semaphore_wait_continue + 0 (kernel + 1935040) [0xfffffff80003d86c0] 1-15

Binary Images:

0x103137000 - 0x103143fff com.adobe.AdobeCRDaemon (7.5.0) <2D84E1B8-9ED3-3918-AB30-5E6EA9674CED> /Applications/Utilities/Adobe Sync/*/Core Sync.app/Contents/Frameworks/AdobeCrashReporter.framework/Versions/A/AdobeCRDaemon.n.app/Contents/MacOS/AdobeCRDaemon
 0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
 0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
 0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
 0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
 0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
 *0xfffffff8000200000 - 0xfffffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: AdobeIPCBroker [647]
 UUID: F4776DE9-FE5D-36E7-A9B5-5D3081E417FC
 Path: /Library/Application Support/Adobe/*/AdobeIPCBroker.app/Contents/MacOS/AdobeIPCBroker
 Architecture: x86_64
 Parent: launchd [1]
 Responsible: Creative Cloud [555]
 UID: 501
 Footprint: 4868 KB
 Start time: 2019-10-12 07:28:25 -0700
 End time: 2019-10-12 07:28:27 -0700
 Num samples: 15 (1-15)
 CPU Time: <0.001s (160.4K cycles, 44.1K instructions, 3.64c/i)
 Note: 1 idle work queue thread omitted

Thread 0x1ec2 DispatchQueue 1 15 samples (1-15) priority 20 (base 20) cpu time <0.001s (160.4K cycles, 44.1K instructions, 3.64c/i)

```

<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>
15 ??? (AdobeIPCBroker + 5156) [0x100597424] 1-15
15 ??? (AdobeIPCBroker + 12509) [0x1005990dd] 1-15
15 ??? (AdobeIPCBroker + 13705) [0x100599589] 1-15
15 ??? (AdobeIPCBroker + 163413) [0x1005bde55] 1-15
15 -[NSApplication run] + 699 (AppKit + 79272) [0x7fff411af5a8] 1-15
15 -[NSApplication(NSEvent)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1361 (AppKit + 103563)
[0x7fff411b548b] 1-15
15 _DPSNextEvent + 1135 (AppKit + 108445) [0x7fff411b679d] 1-15
15 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 44150)
[0x7fff42e1dc76] 1-15
15 ReceiveNextEventCommon + 603 (HIToolbox + 44773) [0x7fff42e1dee5] 1-15
15 RunCurrentEventLoopInMode + 292 (HIToolbox + 45483) [0x7fff42e1e1ab] 1-15
15 CFRRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xffffffff80003934a0] 1-15

```

```

Thread 0x1f91      Thread name "NCHostServer"      15 samples (1-15)
priority 20 (base 20)

```

```

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (AdobeIPCBroker + 171881) [0x1005bff69] 1-15
15 ??? (AdobeIPCBroker + 156742) [0x1005bc446] 1-15
15 ??? (AdobeIPCBroker + 163129) [0x1005bdd39] 1-15
15 ??? (AdobeIPCBroker + 163184) [0x1005bdd70] 1-15
15 ??? (AdobeIPCBroker + 168170) [0x1005bf0ea] 1-15
15 __accept + 10 (libsystem_kernel.dylib + 20970) [0x7fff6fc731ea] 1-15
*15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15
*15 accept_nocancel + 562 (kernel + 7554530) [0xffffffff80009345e2] 1-15
*15 ??? (kernel + 7178813) [0xffffffff80008d8a3d] 1-15
*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3]

```

1-15

Thread 0x1ff8 Thread name "com.apple.NSEventThread" 15 samples (1-15)
 priority 20 (base 20)
 <thread QoS utility (requested user interactive), timers tier 3 (coalesced), IO tier 1>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 _NSEventThread + 175 (AppKit + 140482) [0x7fff411be4c2] 1-15
 15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
 15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
 15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
 15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
 *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x1ffc Thread name "NCHost[1-5]" 15 samples (1-15) priority 20 (base 20)
 <thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 ??? (AdobeIPCBroker + 171881) [0x1005bff69] 1-15
 15 ??? (AdobeIPCBroker + 156742) [0x1005bc446] 1-15
 15 ??? (AdobeIPCBroker + 160780) [0x1005bd40c] 1-15
 15 ??? (AdobeIPCBroker + 161241) [0x1005bd5d9] 1-15
 15 ??? (AdobeIPCBroker + 132355) [0x1005b6503] 1-15
 15 ??? (AdobeIPCBroker + 133994) [0x1005b6b6a] 1-15
 15 ??? (AdobeIPCBroker + 131291) [0x1005b60db] 1-15
 15 ??? (AdobeIPCBroker + 158392) [0x1005bcab8] 1-15
 15 ??? (AdobeIPCBroker + 158708) [0x1005bcbf4] 1-15
 15 ??? (AdobeIPCBroker + 167196) [0x1005bed1c] 1-15
 15 __recvfrom + 10 (libsystem_kernel.dylib + 17522) [0x7fff6fc72472] 1-15
 *15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xfffff800035c306] 1-15
 *15 unix_syscall64 + 637 (kernel + 8103405) [0xfffff80009ba5ed] 1-15
 *15 recvfrom_nocancel + 229 (kernel + 7565797) [0xfffff80009371e5] 1-15
 *15 ??? (kernel + 7566305) [0xfffff80009373e1] 1-15
 *15 soreceive + 2203 (kernel + 7497451) [0xfffff80009266eb] 1-15
 *15 sbwait + 297 (kernel + 7538441) [0xfffff8000930709] 1-15
 *15 msleep + 98 (kernel + 7180034) [0xfffff80008d8f02] 1-15
 *15 ??? (kernel + 7178813) [0xfffff80008d8a3d] 1-15
 *15 lck_mtx_sleep + 128 (kernel + 1829344) [0xfffff80003be9e0] 1-15
 *15 thread_block_reason + 175 (kernel + 1880671) [0xfffff80003cb25f] 1-15
 *15 ??? (kernel + 1887161) [0xfffff80003ccbb9] 1-15

```

*15 machine_switch_context + 195 (kernel + 2976211)
[0xffffffff80004d69d3] 1-15

Thread 0x251f      Thread name "NCHost[2-6]" 15 samples (1-15)      priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (AdobeIPCBroker + 171881) [0x1005bfff69] 1-15
15 ??? (AdobeIPCBroker + 156742) [0x1005bc446] 1-15
15 ??? (AdobeIPCBroker + 160780) [0x1005bd40c] 1-15
15 ??? (AdobeIPCBroker + 161374) [0x1005bd65e] 1-15
15 ??? (AdobeIPCBroker + 144828) [0x1005b95bc] 1-15
15 ??? (AdobeIPCBroker + 17586) [0x10059a4b2] 1-15
15 ??? (AdobeIPCBroker + 20323) [0x10059af63] 1-15
15 ??? (AdobeIPCBroker + 22341) [0x10059b745] 1-15
15 ??? (AdobeIPCBroker + 135709) [0x1005b721d] 1-15
15 ??? (AdobeIPCBroker + 172171) [0x1005c008b] 1-15
15 ??? (AdobeIPCBroker + 176593) [0x1005c11d1] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-
15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x2545      Thread name "NCHost[3-7]" 15 samples (1-15)      priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (AdobeIPCBroker + 171881) [0x1005bfff69] 1-15
15 ??? (AdobeIPCBroker + 156742) [0x1005bc446] 1-15
15 ??? (AdobeIPCBroker + 160780) [0x1005bd40c] 1-15
15 ??? (AdobeIPCBroker + 161374) [0x1005bd65e] 1-15
15 ??? (AdobeIPCBroker + 144828) [0x1005b95bc] 1-15
15 ??? (AdobeIPCBroker + 17586) [0x10059a4b2] 1-15
15 ??? (AdobeIPCBroker + 20323) [0x10059af63] 1-15
15 ??? (AdobeIPCBroker + 22341) [0x10059b745] 1-15
15 ??? (AdobeIPCBroker + 135709) [0x1005b721d] 1-15
15 ??? (AdobeIPCBroker + 172171) [0x1005c008b] 1-15
15 ??? (AdobeIPCBroker + 176593) [0x1005c11d1] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-
15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x2699      Thread name "NCHost[4-8]" 15 samples (1-15)      priority 20 (base 20)

```



```

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (AdobeIPCBroker + 171881) [0x1005bff69] 1-15
15 ??? (AdobeIPCBroker + 156742) [0x1005bc446] 1-15
15 ??? (AdobeIPCBroker + 160780) [0x1005bd40c] 1-15
15 ??? (AdobeIPCBroker + 161241) [0x1005bd5d9] 1-15
15 ??? (AdobeIPCBroker + 132355) [0x1005b6503] 1-15
15 ??? (AdobeIPCBroker + 133994) [0x1005b6b6a] 1-15
15 ??? (AdobeIPCBroker + 131291) [0x1005b60db] 1-15
15 ??? (AdobeIPCBroker + 158392) [0x1005bcab8] 1-15
15 ??? (AdobeIPCBroker + 158708) [0x1005bcbf4] 1-15
15 ??? (AdobeIPCBroker + 167196) [0x1005bed1c] 1-15
15 __recvfrom + 10 (libsystem_kernel.dylib + 17522) [0x7fff6fc72472] 1-15
*15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15
*15 recvfrom_nocancel + 229 (kernel + 7565797) [0xffffffff80009371e5] 1-15
*15 ??? (kernel + 7566305) [0xffffffff80009373e1] 1-15
*15 soreceive + 2203 (kernel + 7497451) [0xffffffff80009266eb] 1-15
*15 sbwait + 297 (kernel + 7538441) [0xffffffff8000930709] 1-15
*15 msleep + 98 (kernel + 7180034) [0xffffffff80008d8f02] 1-15
*15 ??? (kernel + 7178813) [0xffffffff80008d8a3d] 1-15
*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-
15
*15 thread_block_reason + 175 (kernel + 1880671)
[0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211)
[0xffffffff80004d69d3] 1-15

```

Thread 0x27ff Thread name "NCHost[5-9]" 15 samples (1-15) priority 20 (base 20)

```

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (AdobeIPCBroker + 171881) [0x1005bff69] 1-15
15 ??? (AdobeIPCBroker + 156742) [0x1005bc446] 1-15
15 ??? (AdobeIPCBroker + 160780) [0x1005bd40c] 1-15
15 ??? (AdobeIPCBroker + 161374) [0x1005bd65e] 1-15
15 ??? (AdobeIPCBroker + 144828) [0x1005b95bc] 1-15
15 ??? (AdobeIPCBroker + 17586) [0x10059a4b2] 1-15
15 ??? (AdobeIPCBroker + 20323) [0x10059af63] 1-15
15 ??? (AdobeIPCBroker + 22341) [0x10059b745] 1-15

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```

15 ??? (AdobeIPCBroker + 135709) [0x1005b721d] 1-15
15 ??? (AdobeIPCBroker + 172171) [0x1005c008b] 1-15
15 ??? (AdobeIPCBroker + 176593) [0x1005c11d1] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-
15

```

```

*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

```

```

Thread 0x2809      Thread name "NCHost[6-10]"      15 samples (1-15)
priority 20 (base 20)

```

```

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

```

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (AdobeIPCBroker + 171881) [0x1005bff69] 1-15
15 ??? (AdobeIPCBroker + 156742) [0x1005bc446] 1-15
15 ??? (AdobeIPCBroker + 160780) [0x1005bd40c] 1-15
15 ??? (AdobeIPCBroker + 161241) [0x1005bd5d9] 1-15
15 ??? (AdobeIPCBroker + 132355) [0x1005b6503] 1-15
15 ??? (AdobeIPCBroker + 133994) [0x1005b6b6a] 1-15
15 ??? (AdobeIPCBroker + 131291) [0x1005b60db] 1-15
15 ??? (AdobeIPCBroker + 158392) [0x1005bcab8] 1-15
15 ??? (AdobeIPCBroker + 158708) [0x1005bcbf4] 1-15
15 ??? (AdobeIPCBroker + 167196) [0x1005bed1c] 1-15
15 __recvfrom + 10 (libsystem_kernel.dylib + 17522) [0x7fff6fc72472] 1-15
*15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15
*15 recvfrom_nocancel + 229 (kernel + 7565797) [0xffffffff80009371e5] 1-15
*15 ??? (kernel + 7566305) [0xffffffff80009373e1] 1-15
*15 soreceive + 2203 (kernel + 7497451) [0xffffffff80009266eb] 1-15
*15 sbwait + 297 (kernel + 7538441) [0xffffffff8000930709] 1-15
*15 msleep + 98 (kernel + 7180034) [0xffffffff80008d8f02] 1-15
*15 ??? (kernel + 7178813) [0xffffffff80008d8a3d] 1-15
*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-

```

```

15
*15 thread_block_reason + 175 (kernel + 1880671)
[0xffffffff80003cb25f] 1-15

```

```

*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15

```

```

*15 machine_switch_context + 195 (kernel + 2976211)

```

```

[0xffffffff80004d69d3] 1-15

```

```

Thread 0x2839      Thread name "NCHost[7-11]"      15 samples (1-15)
priority 20 (base 20)

```

```

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

```

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

```

```

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (AdobeIPCBroker + 171881) [0x1005bff69] 1-15
15 ??? (AdobeIPCBroker + 156742) [0x1005bc446] 1-15
15 ??? (AdobeIPCBroker + 160780) [0x1005bd40c] 1-15
15 ??? (AdobeIPCBroker + 161241) [0x1005bd5d9] 1-15
15 ??? (AdobeIPCBroker + 132355) [0x1005b6503] 1-15
15 ??? (AdobeIPCBroker + 133994) [0x1005b6b6a] 1-15
15 ??? (AdobeIPCBroker + 131291) [0x1005b60db] 1-15
15 ??? (AdobeIPCBroker + 158392) [0x1005bcab8] 1-15
15 ??? (AdobeIPCBroker + 158708) [0x1005bcbf4] 1-15
15 ??? (AdobeIPCBroker + 167196) [0x1005bed1c] 1-15
15 __recvfrom + 10 (libsystem_kernel.dylib + 17522) [0x7fff6fc72472] 1-15
*15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15
*15 recvfrom_nocancel + 229 (kernel + 7565797) [0xffffffff80009371e5] 1-15
*15 ??? (kernel + 7566305) [0xffffffff80009373e1] 1-15
*15 soreceive + 2203 (kernel + 7497451) [0xffffffff80009266eb] 1-15
*15 sbwait + 297 (kernel + 7538441) [0xffffffff8000930709] 1-15
*15 msleep + 98 (kernel + 7180034) [0xffffffff80008d8f02] 1-15
*15 ??? (kernel + 7178813) [0xffffffff80008d8a3d] 1-15
*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-
15
*15 thread_block_reason + 175 (kernel + 1880671)
[0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211)
[0xffffffff80004d69d3] 1-15

```

Thread 0x2843 Thread name "NCHost[8-12]" 15 samples (1-15)
priority 20 (base 20)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (AdobeIPCBroker + 171881) [0x1005bff69] 1-15
15 ??? (AdobeIPCBroker + 156742) [0x1005bc446] 1-15
15 ??? (AdobeIPCBroker + 160780) [0x1005bd40c] 1-15
15 ??? (AdobeIPCBroker + 161374) [0x1005bd65e] 1-15
15 ??? (AdobeIPCBroker + 144828) [0x1005b95bc] 1-15
15 ??? (AdobeIPCBroker + 17586) [0x10059a4b2] 1-15
15 ??? (AdobeIPCBroker + 20323) [0x10059af63] 1-15
15 ??? (AdobeIPCBroker + 22341) [0x10059b745] 1-15
15 ??? (AdobeIPCBroker + 135709) [0x1005b721d] 1-15

```

```

15 ??? (AdobePCBroker + 172171) [0x1005c008b] 1-15
15 ??? (AdobePCBroker + 176593) [0x1005c11d1] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-
15
    *15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

```

Binary Images:

```

0x100596000 - 0x1005e7fff com.adobe.AdobePCBroker 5.5.0.66 (5.5.0.66)
<F4776DE9-FE5D-36E7-A9B5-5D3081E417FC> /Library/Application
Support/Adobe/*/AdobePCBroker.app/Contents/MacOS/AdobePCBroker
0x7fff4119c000 - 0x7fff41f51fff com.apple.AppKit 6.9 (1671.60.107) <2F7E5984-
E89A-3451-A3DF-FAAA509CF884>
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff42e13000 - 0x7fff4310afff com.apple.HIToolbox 2.1.1 (918.7) <13F69D4C-
D19F-3E09-9231-1978D783A556>
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-
870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-
484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff7f827f8000 - 0xffffffff7f827fffff com.apple.kec.pthread 1.0 (1) <B29EB8C4-
AB00-31D9-98C9-ECC62761A605>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    adprivacyd [515]
UUID:      084C3546-CE3A-36CD-B47E-61EDF990A4EF
Path:      /usr/libexec/adprivacyd
Architecture: x86_64
Parent:    launchd [1]
UID:      501
Sudden Term: Tracked (allows idle exit)
Footprint: 4656 KB
Start time: 2019-10-12 07:28:25 -0700
End time:  2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note:      1 idle work queue thread omitted

```

Thread 0x1726 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
 <thread QoS background (requested background), process sudden termination clean, thread
 darwinbg, process darwinbg, IO tier 2>
 15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
 15 ??? (adprivacyd + 5677) [0x1031c162d] 1-15
 15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
 15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
 [0x7fff45e2332f] 1-15
 15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
 15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
 15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
 1-15
 15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
 *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Binary Images:

0x1031c0000 - 0x1031c1fff adprivacyd (179.3) <084C3546-CE3A-36CD-B47E-61EDF990A4EF> /usr/libexec/adprivacyd
 0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
 /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
 0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
 /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
 0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
 0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
 *0xfffff8000200000 - 0xfffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: AGMSERVICE [548]
 UUID: ABF80D94-8C4A-37F2-9111-6CE415E9D5A1
 Path: /Library/Application Support/Adobe/*/AGMSERVICE
 Architecture: x86_64
 Parent: launchd [1]
 UID: 501
 Footprint: 8056 KB
 Start time: 2019-10-12 07:28:25 -0700
 End time: 2019-10-12 07:28:27 -0700
 Num samples: 15 (1-15)
 Note: 1 idle work queue thread omitted

Thread 0x17e4 DispatchQueue 1 15 samples (1-15) priority 20 (base 20)
 <thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>
 15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
 15 ??? (AGMService + 84627) [0x102f04a93] 1-15
 15 ??? (AGMService + 407123) [0x102f53653] 1-15
 15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
 15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
 [0x7fff45e2332f] 1-15
 15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbebe] 1-15
 15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
 15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
 1-15
 15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
 *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x102ef0000 - 0x1031b2fff AGMService (0) <ABF80D94-8C4A-37F2-9111-6CE415E9D5A1> /Library/Application Support/Adobe/*/AGMService
 0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
 /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
 0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
 /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
 0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
 0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
 *0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: AGSService [75]
 UUID: 6E955E47-ADF2-3B61-9EEC-ABA00273A120
 Path: /Library/Application Support/Adobe/*/AGSService
 Architecture: x86_64
 Parent: launchd [1]
 UID: 0
 Footprint: 1708 KB
 Start time: 2019-10-12 07:28:25 -0700
 End time: 2019-10-12 07:28:27 -0700
 Num samples: 15 (1-15)
 Note: 1 idle work queue thread omitted

Thread 0x355 DispatchQueue 1 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (AGSService + 40384) [0x109f1ddc0] 1-15
15 ??? (AGSService + 39657) [0x109f1dae9] 1-15
15 sleep + 41 (libsystem_c.dylib + 501622) [0x7fff6fbfe776] 1-15
15 __semwait_signal + 10 (libsystem_kernel.dylib + 20274) [0x7fff6fc72f32] 1-15
*15 semaphore_wait_continue + 0 (kernel + 1935040) [0xfffff80003d86c0] 1-15

Binary Images:

0x109f14000 - 0x10a165fff AGSService (0) <6E955E47-ADF2-3B61-9EEC-ABA00273A120> /Library/Application Support/Adobe/*/AGSService
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fb84000 - 0x7fff6fc0bfff libsystem_c.dylib (1272.250.1) <7EDACF78-2FA3-35B8-B051-D70475A35117> /usr/lib/system/libsystem_c.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: AirPlayUIAgent [550]
UUID: 28C8F547-A3A6-3F72-B8B4-7EB8F6D1EB72
Path:
/System/Library/CoreServices/AirPlayUIAgent.app/Contents/MacOS/AirPlayUIAgent
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked
Footprint: 4128 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x17c0 DispatchQueue 1 15 samples (1-15) priority 46 (base 46)
<thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 NSApplicationMain + 777 (AppKit + 10984) [0x7fff4119eae8] 1-15
15 -[NSApplication run] + 699 (AppKit + 79272) [0x7fff411af5a8] 1-15
15 -[NSApplication(NSEvent) _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1361 (AppKit + 103563) [0x7fff411b548b] 1-15

```

15 _DPSNextEvent + 1135 (AppKit + 108445) [0x7fff411b679d] 1-15
15 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 44150)
[0x7fff42e1dc76] 1-15
15 ReceiveNextEventCommon + 603 (HIToolbox + 44773) [0x7fff42e1dee5] 1-15
15 RunCurrentEventLoopInMode + 292 (HIToolbox + 45483) [0x7fff42e1e1ab] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0]
1-15

```

```

Thread 0x1842      Thread name "com.apple.NSEventThread"      15 samples (1-15)
priority 46 (base 46)
<thread QoS user interactive (requested user interactive), process sudden termination clean,
IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 _NSEventThread + 175 (AppKit + 140482) [0x7fff411be4c2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

```

Binary Images:

```

0x10dc51000 -      ??? AirPlayUIAgent      <28C8F547-A3A6-3F72-B8B4-
7EB8F6D1EB72>
/System/Library/CoreServices/AirPlayUIAgent.app/Contents/MacOS/AirPlayUIAgent
0x7fff4119c000 - 0x7fff41f51fff com.apple.AppKit 6.9 (1671.60.107) <2F7E5984-E89A-
3451-A3DF-FAAA509CF884>
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff42e13000 - 0x7fff4310afff com.apple.HIToolbox 2.1.1 (918.7) <13F69D4C-D19F-
3E09-9231-1978D783A556>
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib

```


0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: AirPlayXPCHelper [109]
UUID: E46FEAA7-D945-3CDE-81E3-925DFC4400E4
Path: /usr/libexec/AirPlayXPCHelper
Architecture: x86_64
Parent: launchd [1]
UID: 0
Footprint: 3760 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x467 DispatchQueue 11 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

0x106c31000 - ??? AirPlayXPCHelper <E46FEAA7-D945-3CDE-81E3-925DFC4400E4> /usr/libexec/AirPlayXPCHelper
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: airportd [230]
UUID: 67A775FC-1C4D-3A52-9BDD-B902A5EB67C6
Path: /usr/libexec/airportd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked

Footprint: 15.10 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time: <0.001s (117.1K cycles, 43.7K instructions, 2.68c/i)
Note: 3 idle work queue threads omitted

Thread 0x5d0 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (airportd + 313371) [0x1014c281b] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503) [0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x672 DispatchQueue 79 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default, ipc override default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 start_wqthread + 13 (libsystem_pthread.dylib + 9213) [0x7fff6fd2d3fd] 1-15
15 _pthread_wqthread + 421 (libsystem_pthread.dylib + 9745) [0x7fff6fd2d611] 1-15
15 _dispatch_workloop_worker_thread + 598 (libdispatch.dylib + 75501) [0x7fff6fafc6ed] 1-15
15 _dispatch_lane_invoke + 433 (libdispatch.dylib + 41926) [0x7fff6faf43c6] 1-15
15 _dispatch_lane_serial_drain + 602 (libdispatch.dylib + 39136) [0x7fff6faf38e0] 1-15
15 _dispatch_client_callout + 8 (libdispatch.dylib + 13885) [0x7fff6faed63d] 1-15
15 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 9720) [0x7fff6faec5f8] 1-15
15 ??? (airportd + 410734) [0x1014da46e] 1-15
15 CFReadStreamRead + 249 (CoreFoundation + 464890) [0x7fff43bf67fa] 1-15
15 fileRead + 31 (CoreFoundation + 467248) [0x7fff43bf7130] 1-15
15 read + 10 (libsystem_kernel.dylib + 12018) [0x7fff6fc70ef2] 1-15
*15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xfffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xfffff80009ba5ed] 1-15
*15 read_nocancel + 114 (kernel + 7279778) [0xfffff80008f14a2] 1-15
*15 ??? (kernel + 7280423) [0xfffff80008f1727] 1-15
*15 ??? (kernel + 4328580) [0xfffff8000620c84] 1-15
*15 spec_read + 672 (kernel + 4435040) [0xfffff800063ac60] 1-15

15 *15 cdev_read + 378 (IO80211FamilyV2 + 458297) [0xffffffff7f8182ee39] 1-
 15
 15 *15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-
 15
 *15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
 *15 machine_switch_context + 195 (kernel + 2976211)
 [0xffffffff80004d69d3] 1-15

Thread 0x5df DispatchQueue 80 15 samples (1-15) priority 4 (base 4)
 <thread QoS background (requested default, ipc override default), process sudden termination
 clean, thread darwinbg, process darwinbg, IO tier 2>
 15 start_wqthread + 13 (libsystem_pthread.dylib + 9213) [0x7fff6fd2d3fd] 1-15
 15 _pthread_wqthread + 421 (libsystem_pthread.dylib + 9745) [0x7fff6fd2d611] 1-15
 15 _dispatch_workloop_worker_thread + 598 (libdispatch.dylib + 75501) [0x7fff6fafc6ed] 1-
 15
 15 _dispatch_lane_invoke + 433 (libdispatch.dylib + 41926) [0x7fff6faf43c6] 1-15
 15 _dispatch_lane_serial_drain + 602 (libdispatch.dylib + 39136) [0x7fff6faf38e0] 1-15
 15 _dispatch_client_callout + 8 (libdispatch.dylib + 13885) [0x7fff6faed63d] 1-15
 15 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 9720) [0x7fff6faec5f8] 1-
 15
 15 ??? (airportd + 411961) [0x1014da939] 1-15
 15 CFReadStreamRead + 249 (CoreFoundation + 464890) [0x7fff43bf67fa] 1-15
 15 fileRead + 31 (CoreFoundation + 467248) [0x7fff43bf7130] 1-15
 15 read + 10 (libsystem_kernel.dylib + 12018) [0x7fff6fc70ef2] 1-15
 *15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15
 *15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15
 *15 read_nocancel + 114 (kernel + 7279778) [0xffffffff80008f14a2] 1-15
 *15 ??? (kernel + 7280423) [0xffffffff80008f1727] 1-15
 *15 ??? (kernel + 4328580) [0xffffffff8000620c84] 1-15
 *15 spec_read + 672 (kernel + 4435040) [0xffffffff800063ac60] 1-15
 *15 cdev_read + 378 (IO80211FamilyV2 + 458297) [0xffffffff7f8182ee39] 1-
 15
 15 *15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-
 15
 *15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
 *15 machine_switch_context + 195 (kernel + 2976211)
 [0xffffffff80004d69d3] 1-15

Thread 0x711 DispatchQueue 81 15 samples (1-15) priority 4 (base 4)
 <thread QoS background (requested default, ipc override default), process sudden termination
 clean, thread darwinbg, process darwinbg, IO tier 2>
 15 ??? [0x7fd81f400a00] 1-15
 15 start_wqthread + 13 (libsystem_pthread.dylib + 9213) [0x7fff6fd2d3fd] 1-15
 15 _pthread_wqthread + 421 (libsystem_pthread.dylib + 9745) [0x7fff6fd2d611] 1-15

```

15 _dispatch_workloop_worker_thread + 598 (libdispatch.dylib + 75501) [0x7fff6fafc6ed]
1-15
15 _dispatch_lane_invoke + 433 (libdispatch.dylib + 41926) [0x7fff6faf43c6] 1-15
15 _dispatch_lane_serial_drain + 602 (libdispatch.dylib + 39136) [0x7fff6faf38e0] 1-15
15 _dispatch_client_callout + 8 (libdispatch.dylib + 13885) [0x7fff6faed63d] 1-15
15 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 9720) [0x7fff6faec5f8]
1-15
15 ??? (airportd + 411096) [0x1014da5d8] 1-15
15 CFReadStreamRead + 249 (CoreFoundation + 464890) [0x7fff43bf67fa] 1-15
15 fileRead + 31 (CoreFoundation + 467248) [0x7fff43bf7130] 1-15
15 read + 10 (libsystem_kernel.dylib + 12018) [0x7fff6fc70ef2] 1-15
*15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15
*15 read_nocancel + 114 (kernel + 7279778) [0xffffffff80008f14a2] 1-15
*15 ??? (kernel + 7280423) [0xffffffff80008f1727] 1-15
*15 ??? (kernel + 4328580) [0xffffffff8000620c84] 1-15
*15 spec_read + 672 (kernel + 4435040) [0xffffffff800063ac60] 1-15
*15 cdev_read + 378 (IO80211FamilyV2 + 458297) [0xffffffff7f8182ee39] 1-
15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f]
1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211)
[0xffffffff80004d69d3] 1-15

```

Thread 0x6db Thread name "com.apple.CFSocket.private" 15 samples (1-15)
priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

```

Binary Images:

```

0x101476000 - 0x1015a5fff airportd (1380.2) <67A775FC-1C4D-
3A52-9BDD-B902A5EB67C6> /usr/libexec/airportd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19)
<A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

```

```

0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-
E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-
3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-
870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-
484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff7f817bf000 - 0xffffffff7f81877fff com.apple.iokit.IO80211FamilyV2 12.0 (1200.12.2)
<E80D3C46-A9F8-343A-B505-8F51E47E2081>
/System/Library/Extensions/IO80211FamilyV2.kext/Contents/MacOS/IO80211FamilyV2
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-
0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    akd [331]
UUID:      4165B30D-1898-3C40-88FC-15C75C0EFA27
Path:      /System/Library/PrivateFrameworks/AuthKit.framework/Versions/A/Support/akd
Architecture: x86_64
Parent:    launchd [1]
UID:      0
Sudden Term: Tracked (allows idle exit)
Footprint: 2572 KB
Start time: 2019-10-12 07:28:25 -0700
End time:  2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time:   <0.001s (149.8K cycles, 24.6K instructions, 6.08c/i)
Note:      1 idle work queue thread omitted

```

```

Thread 0xaed      DispatchQueue 1      15 samples (1-15)      priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (akd + 106146) [0x10bbb8ea2] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

```

Binary Images:

0x10bb9f000 - 0x10bc4dfff akd (181.8.0.2) <4165B30D-1898-3C40-88FC-15C75C0EFA27>
/System/Library/PrivateFrameworks/AuthKit.framework/Versions/A/Support/akd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: akd [566]
UUID: 4165B30D-1898-3C40-88FC-15C75C0EFA27
Path: /System/Library/PrivateFrameworks/AuthKit.framework/Versions/A/Support/akd
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 2816 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x1822 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (akd + 106146) [0x108cd1ea2] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503) [0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15

*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x108cb8000 - 0x108d66fff akd (181.8.0.2) <4165B30D-1898-3C40-88FC-15C75C0EFA27>
/System/Library/PrivateFrameworks/AuthKit.framework/Versions/A/Support/akd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: AlertNotificationService [1100]
UUID: 289CA12B-9B9E-3391-9D8F-082F869EB6C8
Path: /Applications/Google Chrome.app/Contents/Frameworks/Google Chrome Framework.framework/Versions/77.0.3865.90/XPCServices/AlertNotificationService.xpc/Contents/MacOS/AlertNotificationService
Architecture: x86_64
Parent: launchd [1]
Responsible: Google Chrome [1088]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 1252 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x3fe1 DispatchQueue 11 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

0x10d860000 - ??? AlertNotificationService <289CA12B-9B9E-3391-9D8F-082F869EB6C8> /Applications/Google Chrome.app/Contents/Frameworks/Google Chrome Framework.framework/Versions/77.0.3865.90/XPCServices/AlertNotificationService.xpc/Contents/MacOS/AlertNotificationService
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: amfid [112]
UUID: 06C2843F-386D-36CE-B851-AF4D6D368895
Path: /usr/libexec/amfid
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 17.27 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x3e4 DispatchQueue 11 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

0x10c541000 - ??? amfid <06C2843F-386D-36CE-B851-AF4D6D368895> /usr/libexec/amfid
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: analyticsd [296]
UUID: 3D552A84-B939-324B-B4BB-FD9058DFC027

Path: /System/Library/PrivateFrameworks/CoreAnalytics.framework/Support/analyticsd
Architecture: x86_64
Parent: launchd [1]
UID: 263
Sudden Term: Tracked (allows idle exit)
Footprint: 2192 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x717 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (analyticsd + 187924) [0x10a38ae14] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-
15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x10a35d000 - 0x10a410fff analyticsd (50) <3D552A84-B939-324B-B4BB-FD9058DFC027>
/System/Library/PrivateFrameworks/CoreAnalytics.framework/Support/analyticsd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: apfsd [229]
UUID: CF5416F7-E8D6-316C-A9CA-29F97A8D9723
Path: /usr/libexec/apfsd
Architecture: x86_64
Parent: launchd [1]

UID: 0
Footprint: 1164 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x5cf DispatchQueue 1 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (apfsd + 16878) [0x1031911ee] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-
15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x10318d000 - 0x10319efff apfsd (945.275.7) <CF5416F7-E8D6-316C-A9CA-29F97A8D9723> /usr/libexec/apfsd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: APFSUserAgent [494]
UUID: 1EA733E9-E3CF-377B-8A5E-C018851BF5A3
Path: /System/Library/CoreServices/APFSUserAgent
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 996 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1697 DispatchQueue 11 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15

15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15

*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

0x10e914000 - ??? APFSUserAgent <1EA733E9-E3CF-377B-8A5E-C018851BF5A3> /System/Library/CoreServices/APFSUserAgent
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: appleeventsd [51]
UUID: 3D5AB89D-29F1-3AF4-BFC2-3A0DB8898F93
Path: /System/Library/CoreServices/appleeventsd
Architecture: x86_64
Parent: launchd [1]
UID: 55
Footprint: 6344 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x536 DispatchQueue 11 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

0x100906000 - ??? appleeventsd <3D5AB89D-29F1-3AF4-BFC2-3A0DB8898F93> /System/Library/CoreServices/appleeventsd
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib

0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: AppleSpell [1013]
UUID: E52723D9-B46D-35AB-80E0-A3788CF4121E
Path: /System/Library/Services/AppleSpell.service/Contents/MacOS/AppleSpell
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 31.67 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x3969 DispatchQueue 1 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (AppleSpell + 5204) [0x10e3fe454] 1-15
15 -[NSSpellServer run] + 73 (Foundation + 2205077) [0x7fff46021595] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x10e3fd000 - 0x10e508fff com.apple.AppleSpell 2.4 (430.16.16) <E52723D9-B46D-35AB-80E0-A3788CF4121E>
/System/Library/Services/AppleSpell.service/Contents/MacOS/AppleSpell
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib

0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: appstoreagent [1011]
UUID: 2469E0C7-E31C-3D96-B4C6-1211B4FC6786
Path:
/System/Library/PrivateFrameworks/AppStoreDaemon.framework/Support/appstoreagent
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 4780 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x3898 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (appstoreagent + 7155) [0x10e441bf3] 1-15
15 ??? (appstoreagent + 274378) [0x10e482fca] 1-15
15 ??? (appstoreagent + 274665) [0x10e4830e9] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x10e440000 - 0x10e4c5fff appstoreagent (5.4.3) <2469E0C7-E31C-3D96-B4C6-1211B4FC6786>
/System/Library/PrivateFrameworks/AppStoreDaemon.framework/Support/appstoreagent
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib

0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: apsd [79]
UUID: 399BDED0-DC36-38A3-9ADC-9F97302C3F08
Path: /System/Library/PrivateFrameworks/ApplePushService.framework/apsd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Footprint: 9000 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x358 DispatchQueue 1 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (apsd + 499291) [0x10d165e5b] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0xa62 Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15
15 -[__CoreSchedulingSetRunnable runForever] + 210 (CFNetwork + 316288)
[0x7fff42aa5380] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15

15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0xac7 Thread name "com.apple.CFSocket.private" 15 samples (1-15)
priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

0x10d0ec000 - 0x10d1dffff apsd (625.35) <399BDED0-DC36-38A3-9ADC-9F97302C3F08> /System/Library/PrivateFrameworks/ApplePushService.framework/apsd
0x7fff42a58000 - 0x7fff42df9fff com.apple.CFNetwork 978.0.7 (978.0.7) <B2133D0D-1399-3F17-80F0-313E3A241C89>
/System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: aslmanager [173]
UUID: 2C1732C8-0F63-3418-A9E3-862A12A133D6
Path: /usr/sbin/aslmanager
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 1360 KB

Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x46e DispatchQueue 11 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 3>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xfffff80008d8c90] 1-15

Binary Images:

0x107792000 - ??? aslmanager <2C1732C8-0F63-3418-A9E3-862A12A133D6> /usr/sbin/aslmanager
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: AssetCache [638]
UUID: 8FEDE7C4-E643-3F29-8F62-E1AF5CF42939
Path: /usr/libexec/AssetCache/AssetCache
Architecture: x86_64
Parent: launchd [1]
UID: 235
Sudden Term: Tracked (allows idle exit)
Footprint: 4048 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x1d5c DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (AssetCache + 9252) [0x101725424] 1-15
15 ??? (AssetCache + 90589) [0x1017391dd] 1-15
15 ??? (AssetCache + 91356) [0x1017394dc] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15


```

    15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
    15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
    15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
    15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
    15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
    *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-
15

```

Binary Images:

```

    0x101723000 - 0x1018c8fff AssetCache (214.2) <8FEDE7C4-E643-3F29-
8F62-E1AF5CF42939> /usr/libexec/AssetCache/AssetCache
    0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-
B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
    0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
    0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
    *0xfffff8000200000 - 0xfffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    AssetCacheLocatorService [637]
UUID:      F99EC3FC-8DC4-3B35-90C4-75D2E91A6ECD
Path:
/System/Library/PrivateFrameworks/AssetCacheServices.framework/Versions/A/XPCServices/A
ssetCacheLocatorService.xpc/Contents/MacOS/AssetCacheLocatorService
Architecture: x86_64
Parent:     launchd [1]
UID:        501
Sudden Term: Tracked (allows idle exit)
Footprint:  4176 KB
Start time: 2019-10-12 07:28:25 -0700
End time:   2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note:       1 idle work queue thread omitted

```

```

Thread 0x1d34      DispatchQueue 1      15 samples (1-15)      priority 4 (base 4)

```

```

<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 71 (AssetCacheLocatorService + 33669) [0x104028385] 1-15
15 -[AssetCacheLocatorService start] + 573 (AssetCacheLocatorService + 54828)
[0x10402d62c] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

```

Thread 0x1ee0 Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 4 (base 4)

```

<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15
15 -[__CoreSchedulingSetRunnable runForever] + 210 (CFNetwork + 316288)
[0x7fff42aa5380] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

```

Binary Images:

```

0x104020000 - 0x104056fff com.apple.AssetCacheLocatorService 83.4 (83.4)
<F99EC3FC-8DC4-3B35-90C4-75D2E91A6ECD>
/System/Library/PrivateFrameworks/AssetCacheServices.framework/Versions/A/XPCServices/AssetCacheLocatorService.xpc/Contents/MacOS/AssetCacheLocatorService
0x7fff42a58000 - 0x7fff42df9fff com.apple.CFNetwork 978.0.7 (978.0.7)
<B2133D0D-1399-3F17-80F0-313E3A241C89>
/System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

```

```

0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-
B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-
3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-
870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-
484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    assistantd [496]
UUID:      BD8A8173-6CC1-3710-BD77-1A8205C77A20
Path:
/System/Library/PrivateFrameworks/AssistantServices.framework/Versions/A/Support/assistan
td
Architecture: x86_64
Parent:     launchd [1]
UID:        501
Sudden Term: Tracked (allows idle exit)
Footprint:  10.26 MB
Start time: 2019-10-12 07:28:25 -0700
End time:   2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note:       1 idle work queue thread omitted

```

```

Thread 0x16c2      DispatchQueue 1      15 samples (1-15)      priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (assistantd + 79405) [0x109fb962d] 1-15
15 ??? (assistantd + 80634) [0x109fb9afa] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

```

Binary Images:

0x109fa6000 - 0x10a259fff assistantd (1737.195) <BD8A8173-6CC1-3710-BD77-1A8205C77A20>
/System/Library/PrivateFrameworks/AssistantServices.framework/Versions/A/Support/assistantd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: atsd [1188]

UUID: 180E9A70-84DA-3766-BE14-F400A058B32B

Path:

/System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/ATS.framework/Versions/A/Support/atsd

Architecture: x86_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4160 KB

Start time: 2019-10-12 07:28:25 -0700

End time: 2019-10-12 07:28:27 -0700

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x48be DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested user initiated), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15

15 main_handler + 4300 (libATSServer.dylib + 513971) [0x7fff4208f7b3] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15

15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15

15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15

15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-

15

15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x10412a000 - ??? atsd <180E9A70-84DA-3766-BE14-F400A058B32B>
/System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/ATS.framework/Versions/A/Support/atsd
0x7fff42012000 - 0x7fff420a7fff libATSServer.dylib (453.11.2.2) <37E698CA-67D9-3A99-82C9-F42157DF145A>
/System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/ATS.framework/Versions/A/Resources/libATSServer.dylib
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: AudioComponentRegistrar [220]
UUID: ED3E2FE4-D717-3119-9900-750855669029
Path: /System/Library/Frameworks/AudioToolbox.framework/AudioComponentRegistrar
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 3420 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x567 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (AudioComponentRegistrar + 7048) [0x103a60b88] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503) [0x7fff45e2332f] 1-15

15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x103a5f000 - 0x103a60fff AudioComponentRegistrar (975.94) <ED3E2FE4-D717-3119-9900-750855669029>
/System/Library/Frameworks/AudioToolbox.framework/AudioComponentRegistrar
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: AudioComponentRegistrar [644]
UUID: ED3E2FE4-D717-3119-9900-750855669029
Path: /System/Library/Frameworks/AudioToolbox.framework/AudioComponentRegistrar
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 4356 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x1e7e DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (AudioComponentRegistrar + 7048) [0x102e66b88] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503) [0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Binary Images:

0x102e65000 - 0x102e66fff AudioComponentRegistrar (975.94) <ED3E2FE4-D717-3119-9900-750855669029>
/System/Library/Frameworks/AudioToolbox.framework/AudioComponentRegistrar
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: authd [129]
UUID: D4CD3532-4033-3439-B3E0-2CB447FDBBC9
Path:
/System/Library/Frameworks/Security.framework/Versions/A/XPCServices/authd.xpc/Contents/MacOS/authd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 7036 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 3 idle work queue threads omitted

Thread 0x448 DispatchQueue 10 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

```
15 start_wqthread + 13 (libsystem_pthread.dylib + 9213) [0x7fff6fd2d3fd] 1-15
15 _pthread_wqthread + 583 (libsystem_pthread.dylib + 9907) [0x7fff6fd2d6b3] 1-15
15 _dispatch_worker_thread2 + 90 (libdispatch.dylib + 72518) [0x7fff6fafbb46] 1-15
15 _dispatch_root_queue_drain + 657 (libdispatch.dylib + 70921) [0x7fff6fafb509] 1-15
15 _dispatch_client_callout + 8 (libdispatch.dylib + 13885) [0x7fff6faed63d] 1-15
15 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 9720) [0x7fff6faec5f8] 1-15
15
15 ??? (authd + 13780) [0x10e3a55d4] 1-15
15 au_sdev_read_aia + 539 (libbsm.0.dylib + 5912) [0x7fff6cd46718] 1-15
15 fgetc + 52 (libsystem_c.dylib + 240832) [0x7fff6fbbecc0] 1-15
15 __srget + 14 (libsystem_c.dylib + 267717) [0x7fff6fbc55c5] 1-15
15 __srefill1 + 24 (libsystem_c.dylib + 267427) [0x7fff6fbc54a3] 1-15
15 __read_nocancel + 10 (libsystem_kernel.dylib + 8638) [0x7fff6fc701be] 1-15
*15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15
*15 read_nocancel + 114 (kernel + 7279778) [0xffffffff80008f14a2] 1-15
*15 ??? (kernel + 7280423) [0xffffffff80008f1727] 1-15
*15 ??? (kernel + 4328580) [0xffffffff8000620c84] 1-15
*15 spec_read + 672 (kernel + 4435040) [0xffffffff800063ac60] 1-15
*15 ??? (kernel + 6743752) [0xffffffff800086e6c8] 1-15
*15 ??? (kernel + 7178813) [0xffffffff80008d8a3d] 1-15
*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15
*15 thread_block_reason + 175 (kernel + 1880671)
[0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211)
[0xffffffff80004d69d3] 1-15
```

Thread 0x464 DispatchQueue 11 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

```
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15
```

Binary Images:

```
0x10e3a2000 - 0x10e3c5fff com.apple.authd 1.0 (58286.270.3.0.1) <D4CD3532-4033-3439-B3E0-2CB447FDBBC9>
/System/Library/Frameworks/Security.framework/Versions/A/XPCServices/authd.xpc/Contents/MacOS/authd
0x7fff6cd45000 - 0x7fff6cd55fff libbsm.0.dylib (39.200.18) <CF381E0B-025B-364F-A83D-2527E03F1AA3> /usr/lib/libbsm.0.dylib
```



```

0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-
3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fb84000 - 0x7fff6fc0bfff libsystem_c.dylib (1272.250.1) <7EDACF78-2FA3-
35B8-B051-D70475A35117> /usr/lib/system/libsystem_c.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-
3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-
A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    autofsd [91]
UUID:      E20A3A3B-6780-33D3-87AB-0CCB2255304D
Path:      /usr/libexec/autofsd
Architecture: x86_64
Parent:    launchd [1]
UID:      0
Sudden Term: Tracked
Footprint: 948 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note:      1 idle work queue thread omitted

```

```

Thread 0x7c6      DispatchQueue 11      15 samples (1-15)      priority 20 (base 20)
<thread QoS utility (requested default), process sudden termination clean, timers tier 3
(coalesced), IO tier 1>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

```

Binary Images:

```

0x1046a0000 -      ??? autofsd      <E20A3A3B-6780-33D3-87AB-
0CCB2255304D> /usr/libexec/autofsd
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-
89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-
A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    awdd [216]

```

UUID: 94D581CA-04CA-3AA7-8087-D09B74E2AB67

Path:

/System/Library/PrivateFrameworks/WirelessDiagnostics.framework/Support/awdd

Architecture: x86_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 3752 KB

Start time: 2019-10-12 07:28:25 -0700

End time: 2019-10-12 07:28:27 -0700

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x530 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (awdd + 25094) [0x102b3b206] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbebd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-
15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Binary Images:

0x102b35000 - 0x102c18fff awdd (930.11) <94D581CA-04CA-3AA7-8087-D09B74E2AB67>
/System/Library/PrivateFrameworks/WirelessDiagnostics.framework/Support/awdd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: backgroundtaskmanagementagent [468]

UUID: 8E407DD0-50B5-354F-9E63-8FA504F97D8B

Path: /System/Library/CoreServices/backgroundtaskmanagementagent

Architecture: x86_64
Parent: launchd [1]
UID: 501
Footprint: 4448 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x159b DispatchQueue 11 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

0x10337c000 - ??? backgroundtaskmanagementagent <8E407DD0-50B5-354F-9E63-8FA504F97D8B> /System/Library/CoreServices/backgroundtaskmanagementagent
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: backupd-helper [73]
UUID: 05CC3B6D-3880-31E9-9F2F-963DE752266E
Path: /System/Library/CoreServices/backupd.bundle/Contents/Resources/backupd-helper
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked
Footprint: 2992 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x359 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested background), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15

```

15 ??? (backupd-helper + 13288) [0x102b6f3e8] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbeed2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-
15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

```

Binary Images:

```

0x102b6c000 - 0x102b88fff backupd-helper (283.27) <05CC3B6D-3880-31E9-
9F2F-963DE752266E>
/System/Library/CoreServices/backupd.bundle/Contents/Resources/backupd-helper
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    biokitaggdd [318]
UUID:      B2056789-6FB5-35C4-BA1F-E02B26B71230
Path:      /usr/libexec/biokitaggdd
Architecture: x86_64
Parent:    launchd [1]
UID:       0
Footprint: 1232 KB
Start time: 2019-10-12 07:28:25 -0700
End time:  2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note:      1 idle work queue thread omitted

```

```

Thread 0xa55      DispatchQueue 1      15 samples (1-15)      priority 4 (base 4)
<thread QoS background (requested background), thread darwinbg, process darwinbg, IO tier
2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (biokitaggdd + 6749) [0x102134a5d] 1-15
15 ??? (biokitaggdd + 7530) [0x102134d6a] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15

```

```

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

```

Binary Images:

```

0x102133000 - 0x102138fff biokitagdd (8.50.1) <B2056789-6FB5-35C4-
BA1F-E02B26B71230> /usr/libexec/biokitagdd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-
B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    biometrickitd [317]
UUID:      8FE6DCA7-03A4-338A-8FF4-CA2DFC8C6FB8
Path:      /usr/libexec/biometrickitd
Architecture: x86_64
Parent:    launchd [1]
UID:      0
Sudden Term: Tracked (allows idle exit)
Footprint: 2400 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note:      1 idle work queue thread omitted

```

```

Thread 0xa4e    DispatchQueue 1    15 samples (1-15)    priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (biometrickitd + 323228) [0x1076bee9c] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15

```

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503) [0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Binary Images:

0x107670000 - 0x1076f9fff biometrickitd (496.260.5) <8FE6DCA7-03A4-338A-8FF4-CA2DFC8C6FB8> /usr/libexec/biometrickitd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: bird [472]
UUID: A2507C89-D110-35AD-A37A-B4B08DDC2EF3
Path:
/System/Library/PrivateFrameworks/CloudDocsDaemon.framework/Versions/A/Support/bird
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 7536 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x15c0 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15

```

15 ??? (bird + 5944) [0x10b949738] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

```

Binary Images:

```

0x10b948000 - 0x10b949fff bird (575.302) <A2507C89-D110-35AD-
A37A-B4B08DDC2EF3>
/System/Library/PrivateFrameworks/CloudDocsDaemon.framework/Versions/A/Support/bird
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-
B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    bluetoothd [105]
UUID:      310A8C76-CEB5-30A8-B513-ED98A4980831
Path:      /usr/sbin/bluetoothd
Architecture: x86_64
Parent:    launchd [1]
UID:      0
Sudden Term: Tracked
Footprint: 5204 KB
Start time: 2019-10-12 07:28:25 -0700
End time:  2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note:      1 idle work queue thread omitted

```

```

Thread 0x36a      DispatchQueue 1      15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>

```

```

15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (bluetoothd + 1030183) [0x108848827] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

```

```

Thread 0x9e3      Thread name "com.apple.CFSocket.private"      15 samples (1-15)
priority 31 (base 31)

```

```

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

```

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15
*15 ??? (kernel + 7179408) [0xfffff80008d8c90] 1-15

```

Binary Images:

```

0x10874d000 - 0x108a12fff bluetoothd (6014.1.3) <310A8C76-CEB5-30A8-
B513-ED98A4980831> /usr/sbin/bluetoothd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-
B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-
3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xfffff8000200000 - 0xfffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    bootinstalld [351]
UUID:      79EE1D34-E530-3ACA-8BEE-87566ECE88A9
Path:      /usr/libexec/bootinstalld
Architecture: x86_64

```


Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 2592 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0xb97 DispatchQueue 1 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested utility), process sudden termination clean, timers tier 3
(coalesced), IO tier 1>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (bootinstalld + 20152) [0x10c884eb8] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Binary Images:

0x10c880000 - 0x10c886fff bootinstalld (507) <79EE1D34-E530-3ACA-8BEE-87566ECE88A9> /usr/libexec/bootinstalld
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: bosUpdateProxy [233]
UUID: AF4025FC-F698-3A88-B810-3ED3718242A3

Path:
/System/Library/PrivateFrameworks/BridgeOSSoftwareUpdate.framework/Support/bosUpdateProxy
Architecture: x86_64
Parent: launchd [1]
UID: 200
Sudden Term: Tracked (allows idle exit)
Footprint: 1264 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x634 DispatchQueue 11 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xfffff80008d8c90] 1-15

Binary Images:

0x10563f000 - ??? bosUpdateProxy <AF4025FC-F698-3A88-B810-3ED3718242A3>
/System/Library/PrivateFrameworks/BridgeOSSoftwareUpdate.framework/Support/bosUpdateProxy
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: CalendarAgent [500]
UUID: 7D9B4792-C2EE-37F9-AC03-49DCE1AB498F
Path:
/System/Library/PrivateFrameworks/CalendarAgent.framework/Executables/CalendarAgent
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 35.58 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x16ab DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (CalendarAgent + 5996) [0x10908676c] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-
15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x1c38 Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-
15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15
15 -[__CoreSchedulingSetRunnable runForever] + 210 (CFNetwork + 316288)
[0x7fff42aa5380] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x109085000 - 0x109086fff CalendarAgent (416.5.1) <7D9B4792-C2EE-37F9-
AC03-49DCE1AB498F>
/System/Library/PrivateFrameworks/CalendarAgent.framework/Executables/CalendarAgent
0x7fff42a58000 - 0x7fff42df9fff com.apple.CFNetwork 978.0.7 (978.0.7) <B2133D0D-
1399-3F17-80F0-313E3A241C89>
/System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

```

0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-
B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-
3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    CallHistoryPluginHelper [628]
UUID:      9D3403B0-6DC7-3269-A693-F382F13F1521
Path:
/System/Library/PrivateFrameworks/CallHistory.framework/Support/CallHistoryPluginHelper
Architecture: x86_64
Parent:     launchd [1]
UID:        501
Sudden Term: Tracked (allows idle exit)
Footprint:   6392 KB
Start time:  2019-10-12 07:28:25 -0700
End time:    2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note:        1 idle work queue thread omitted

```

```

Thread 0x1b56      DispatchQueue 1      15 samples (1-15)      priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (CallHistoryPluginHelper + 5391) [0x10d87450f] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

```

Binary Images:

```

0x10d873000 - 0x10d874fff CallHistoryPluginHelper (870.6) <9D3403B0-6DC7-
3269-A693-F382F13F1521>
/System/Library/PrivateFrameworks/CallHistory.framework/Support/CallHistoryPluginHelper
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-
B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    callservicesd [488]
UUID:      6A1700D7-15BA-360B-A705-9CCDA8F56D26
Path:      /System/Library/PrivateFrameworks/TelephonyUtilities.framework/callservicesd
Architecture: x86_64
Parent:    launchd [1]
UID:      501
Sudden Term: Tracked (allows idle exit)
Footprint: 75.50 MB
Start time: 2019-10-12 07:28:25 -0700
End time:  2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note:      1 idle work queue thread omitted

```

```

Thread 0x165e    DispatchQueue 1    15 samples (1-15)    priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (callservicesd + 1140624) [0x102fed790] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

```

Binary Images:

0x102ed7000 - 0x10308cfff callservicesd (977.41) <6A1700D7-15BA-360B-A705-9CCDA8F56D26>
/System/Library/PrivateFrameworks/TelephonyUtilities.framework/callservicesd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: CalNCService [564]

UUID: 2E0EDC39-AEE1-38B0-A471-2788866DD2DF

Path:

/System/Library/PrivateFrameworks/CalendarNotification.framework/Versions/A/XPCServices/CalNCService.xpc/Contents/MacOS/CalNCService

Architecture: x86_64

Parent: launchd [1]

Responsible: CalendarAgent [500]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 32.50 MB

Start time: 2019-10-12 07:28:25 -0700

End time: 2019-10-12 07:28:27 -0700

Num samples: 15 (1-15)

CPU Time: <0.001s (576.6K cycles, 236.9K instructions, 2.43c/i)

Note: 1 idle work queue thread omitted

Thread 0x17f4 DispatchQueue 1 15 samples (1-15) priority 4 (base 4) cpu time <0.001s (395.3K cycles, 184.4K instructions, 2.14c/i)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15

15 main + 111 (CalNCService + 49022) [0x10a64ef7e] 1-15

15 -[NSXPCListener resume] + 162 (Foundation + 166890) [0x7fff45e2fbea] 1-15

15 xpc_main + 433 (libxpc.dylib + 68473) [0x7fff6fd72b79] 1-15

```

15 _xpc_objc_main + 552 (libxpc.dylib + 69751) [0x7fff6fd73077] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-
15

```

Binary Images:

```

0x10a643000 - 0x10a652fff com.apple.CalendarNotification.CalNCService 1.0
(585.3.1) <2E0EDC39-AEE1-38B0-A471-2788866DD2DF>
/System/Library/PrivateFrameworks/CalendarNotification.framework/Versions/A/XPCServices/
CalNCService.xpc/Contents/MacOS/CalNCService
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19)
<A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-
AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2)
<EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd62000 - 0x7fff6fd91fff libxpc.dylib (1336.261.2) <7DEE2300-
6D8E-3C00-9C63-E3E80D56B0C4> /usr/lib/system/libxpc.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-
0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    captiveagent [313]
UUID:      E1C27CCE-BF90-3F79-8144-E1CF0900320A
Path:      /usr/libexec/captiveagent
Architecture: x86_64
Parent:    launchd [1]
UID:      258
Sudden Term: Tracked (allows idle exit)
Footprint: 2980 KB
Start time: 2019-10-12 07:28:25 -0700
End time:  2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)

```

Note: 1 idle work queue thread omitted

Thread 0x9e7 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (captiveagent + 6435) [0x104fd4923] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x9f3 Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15)
priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15
15 -[__CoreSchedulingSetRunnable runForever] + 210 (CFNetwork + 316288) [0x7fff42aa5380] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0xa44 Thread name "com.apple.CFSocket.private" 15 samples (1-15)
priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

0x104fd3000 - 0x104fdafff captiveagent (355.270.2) <E1C27CCE-BF90-3F79-8144-E1CF0900320A> /usr/libexec/captiveagent
 0x7fff42a58000 - 0x7fff42df9fff com.apple.CFNetwork 978.0.7 (978.0.7) <B2133D0D-1399-3F17-80F0-313E3A241C89>
 /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
 0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
 /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
 0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
 /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
 0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
 0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
 0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
 *0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: cdpd [506]
 UUID: 32D711F1-6EE4-3E50-9610-1E0D43DC06BD
 Path:
 /System/Library/PrivateFrameworks/CoreCDP.framework/Versions/A/Resources/cdpd
 Architecture: x86_64
 Parent: launchd [1]
 UID: 501
 Sudden Term: Tracked (allows idle exit)
 Footprint: 1732 KB
 Start time: 2019-10-12 07:28:25 -0700
 End time: 2019-10-12 07:28:27 -0700
 Num samples: 15 (1-15)
 Note: 1 idle work queue thread omitted

Thread 0x16f4 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
 <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
 15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
 15 ??? (cdpd + 5895) [0x10e395707] 1-15
 15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbebd2] 1-15
 15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
 15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15

15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x10e394000 - 0x10e395fff cdpd (179) <32D711F1-6EE4-3E50-9610-1E0D43DC06BD>
/System/Library/PrivateFrameworks/CoreCDP.framework/Versions/A/Resources/cdpd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: cfprefsd [122]
UUID: 7C0E0B25-C02C-3267-962F-82400775781E
Path: /usr/sbin/cfprefsd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked
Footprint: 4284 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x3a5 DispatchQueue 11 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

0x106bb3000 - ??? cfprefsd <7C0E0B25-C02C-3267-962F-82400775781E> /usr/sbin/cfprefsd

0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: cfprefsd [306]
UUID: 7C0E0B25-C02C-3267-962F-82400775781E
Path: /usr/sbin/cfprefsd
Architecture: x86_64
Parent: launchd [1]
UID: 205
Sudden Term: Tracked (allows idle exit)
Footprint: 764 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x834 DispatchQueue 11 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

0x101b6d000 - ??? cfprefsd <7C0E0B25-C02C-3267-962F-82400775781E> /usr/sbin/cfprefsd
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: cfprefsd [391]
UUID: 7C0E0B25-C02C-3267-962F-82400775781E
Path: /usr/sbin/cfprefsd
Architecture: x86_64
Parent: launchd [1]

UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 5900 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0xe9a DispatchQueue 11 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xfffff80008d8c90] 1-15

Binary Images:

0x10570d000 - ??? cfprefsd <7C0E0B25-C02C-3267-962F-82400775781E> /usr/sbin/cfprefsd
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: chrome_crashpad_handler [1092]
UUID: CDB9F290-B3B9-356A-8C8E-6E0A4EAEBE9F
Path: /Applications/Google Chrome.app/Contents/Frameworks/Google Chrome Framework.framework/Versions/77.0.3865.90/Helpers/chrome_crashpad_handler
Architecture: x86_64
Parent: launchd [1]
Responsible: Google Chrome [1088]
UID: 501
Footprint: 1236 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x3f42 DispatchQueue 1 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested user interactive), process unclamped, IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (chrome_crashpad_handler + 6575) [0x10a2d79af] 1-15

15 ??? (chrome_crashpad_handler + 365881) [0x10a32f539] 1-15
15 ??? (chrome_crashpad_handler + 377319) [0x10a3321e7] 1-15
15 ??? (chrome_crashpad_handler + 644217) [0x10a373479] 1-15
15 ??? (chrome_crashpad_handler + 642942) [0x10a372f7e] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x3f43 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (chrome_crashpad_handler + 619962) [0x10a36d5ba] 1-15
15 ??? (chrome_crashpad_handler + 614657) [0x10a36c101] 1-15
15 ??? (chrome_crashpad_handler + 652522) [0x10a3754ea] 1-15
15 _dispatch_semaphore_wait_slow + 58 (libdispatch.dylib + 17271) [0x7fff6faee377]
1-15
15 semaphore_timedwait_trap + 10 (libsystem_kernel.dylib + 4734) [0x7fff6fc6f27e]
1-15
*15 semaphore_wait_continue + 0 (kernel + 1935040) [0xffffffff80003d86c0] 1-15

Thread 0x3f44 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (chrome_crashpad_handler + 619962) [0x10a36d5ba] 1-15
15 ??? (chrome_crashpad_handler + 614657) [0x10a36c101] 1-15
15 ??? (chrome_crashpad_handler + 652522) [0x10a3754ea] 1-15
15 _dispatch_semaphore_wait_slow + 58 (libdispatch.dylib + 17271) [0x7fff6faee377]
1-15
15 semaphore_timedwait_trap + 10 (libsystem_kernel.dylib + 4734) [0x7fff6fc6f27e]
1-15
*15 semaphore_wait_continue + 0 (kernel + 1935040) [0xffffffff80003d86c0] 1-15

Binary Images:

0x10a2d6000 - 0x10a3befff chrome_crashpad_handler (0) <CDB9F290-B3B9-356A-8C8E-6E0A4EAE9F> /Applications/Google Chrome.app/Contents/Frameworks/Google Chrome Framework.framework/Versions/77.0.3865.90/Helpers/chrome_crashpad_handler
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib

0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: cloudd [486]
UUID: 5AFD8372-21B6-3AE3-8B4D-315DC1312137
Path: /System/Library/PrivateFrameworks/CloudKitDaemon.framework/Support/cloudd
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 9936 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x161f DispatchQueue 1 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, process unclamped, process received importance donation from sec0 [467], process received importance donation from imagent [502], IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (cloudd + 7603) [0x106654db3] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503) [0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x1cf0 Thread name "com.apple.CFStream.LegacyThread" 15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, process unclamped, process received importance donation from sec0 [467], process received importance donation from imagent [502], IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

```

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 _legacyStreamRunLoop_workThread + 251 (CoreFoundation + 953722)
[0x7fff43c6dd7a] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

```

Thread 0x1cf7 Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, process unclamped, process received importance donation from secd [467], process received importance donation from imagent [502], IO tier 0>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15
15 -[__CoreSchedulingSetRunnable runForever] + 210 (CFNetwork + 316288)
[0x7fff42aa5380] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

```

Binary Images:

```

0x106653000 - 0x106657fff cloudd (736.232) <5AFD8372-21B6-3AE3-8B4D-315DC1312137>
/System/Library/PrivateFrameworks/CloudKitDaemon.framework/Support/cloudd
0x7fff42a58000 - 0x7fff42df9fff com.apple.CFNetwork 978.0.7 (978.0.7) <B2133D0D-1399-3F17-80F0-313E3A241C89>
/System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib

```

0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: CloudKeychainProxy [518]
UUID: 751C1F55-23BE-3327-BB97-358FC95F3DA2
Path:
/System/Library/Frameworks/Security.framework/Versions/A/Resources/CloudKeychainProxy.bundle/Contents/MacOS/CloudKeychainProxy
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 10.47 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x171c DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (CloudKeychainProxy + 40266) [0x101e9dd4a] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503) [0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x101e94000 - 0x101ea5fff com.apple.security.cloudkeychainproxy3 10.0
(58286.270.3.0.1) <751C1F55-23BE-3327-BB97-358FC95F3DA2>
/System/Library/Frameworks/Security.framework/Versions/A/Resources/CloudKeychainProxy.bundle/Contents/MacOS/CloudKeychainProxy


```

0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19)
<A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-
AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2)
<EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bffffff kernel (4903.271.2)
<C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    cloudpaired [552]
UUID:      0F22423E-64F6-3DD5-BB47-148CF6DAC5B7
Path:      /System/Library/CoreServices/cloudpaired
Architecture: x86_64
Parent:    launchd [1]
UID:      501
Sudden Term: Tracked
Footprint: 4808 KB
Start time: 2019-10-12 07:28:25 -0700
End time:  2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note:      1 idle work queue thread omitted

```

```

Thread 0x1810    DispatchQueue 1    15 samples (1-15)    priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (cloudpaired + 158273) [0x1050e5a41] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

```

Binary Images:

```

0x1050bf000 - 0x105110fff cloudpaired (6014.1.3) <0F22423E-64F6-3DD5-
BB47-148CF6DAC5B7> /System/Library/CoreServices/cloudpaired
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-
B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    cloudphotosd [630]
UUID:      9957968D-5A10-3BDA-B982-9F169FBD77CD
Path:      /System/Library/CoreServices/cloudphotosd.app/Contents/MacOS/cloudphotosd
Architecture: x86_64
Parent:    launchd [1]
UID:      501
Sudden Term: Tracked (allows idle exit)
Footprint: 18.34 MB
Start time: 2019-10-12 07:28:25 -0700
End time:  2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note:      2 idle work queue threads omitted

```

```

Thread 0x1c90      DispatchQueue 1      15 samples (1-15)      priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 115 (cloudphotosd + 653670) [0x10a4e7966] 1-15
15 NSApplicationMain + 777 (AppKit + 10984) [0x7fff4119eae8] 1-15
15 -[NSApplication run] + 699 (AppKit + 79272) [0x7fff411af5a8] 1-15
15 -[NSApplication(NSEvent)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1361 (AppKit + 103563)
[0x7fff411b548b] 1-15
15 _DPSNextEvent + 1135 (AppKit + 108445) [0x7fff411b679d] 1-15
15 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 44150)
[0x7fff42e1dc76] 1-15
15 ReceiveNextEventCommon + 603 (HIToolbox + 44773) [0x7fff42e1dee5] 1-15
15 RunCurrentEventLoopInMode + 292 (HIToolbox + 45483) [0x7fff42e1e1ab] 1-15

```

15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0]
1-15

Thread 0x2236 Thread name "com.apple.NSEventThread" 15 samples (1-15)
priority 4 (base 4)

<thread QoS background (requested user interactive), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 _NSEventThread + 175 (AppKit + 140482) [0x7fff411be4c2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x2844 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15
15 -[MMSEngine threadMain:] + 781 (CoreMediaStream + 594060) [0x7fff5784b08c] 1-
15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-
15

Thread 0x2845 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

- 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
- 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
- 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
- 15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15
- 15 -[MMCSEngine threadMain:] + 781 (CoreMediaStream + 594060) [0x7fff5784b08c] 1-15
- 15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503) [0x7fff45e2332f] 1-15
- 15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
- 15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
- 15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
- 15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
- *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Binary Images:

0x10a448000 - 0x10a51ffff com.apple.cloudphotosd 4.0 (3461.7.140) <9957968D-5A10-3BDA-B982-9F169FBD77CD>
/System/Library/CoreServices/cloudphotosd.app/Contents/MacOS/cloudphotosd

0x7fff4119c000 - 0x7fff41f51fff com.apple.AppKit 6.9 (1671.60.107) <2F7E5984-E89A-3451-A3DF-FAAA509CF884>
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff42e13000 - 0x7fff4310afff com.apple.HIToolbox 2.1.1 (918.7) <13F69D4C-D19F-3E09-9231-1978D783A556>
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff577ba000 - 0x7fff578e2fff com.apple.CoreMediaStream 2.0 (510.8) <5A2AEFB4-3865-3B16-BD37-5DA4D08316DF>
/System/Library/PrivateFrameworks/CoreMediaStream.framework/Versions/A/CoreMediaStream

0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib

0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib

0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: CMFSyncAgent [649]
UUID: 71328D5C-40DB-3C82-A4D4-5F8B45EB84FD
Path:
/System/Library/PrivateFrameworks/CommunicationsFilter.framework/CMFSyncAgent
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 1448 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x1ef4 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (CMFSyncAgent + 7228) [0x10a9b8c3c] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503) [0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:
0x10a9b7000 - 0x10a9bbfff CMFSyncAgent (61.5) <71328D5C-40DB-3C82-A4D4-5F8B45EB84FD>
/System/Library/PrivateFrameworks/CommunicationsFilter.framework/CMFSyncAgent
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: colorsync.displayservices [333]
UUID: 7FBF4B9F-EA63-3A71-A17E-7EC27974ECC5
Path: /usr/libexec/colorsync.displayservices
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 3604 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0xaf8 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (colorsync.displayservices + 15912) [0x107bd6e28] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbeed2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x107bd3000 - 0x107bd8fff colorsync.displayservices (3345.6) <7FBF4B9F-EA63-3A71-A17E-7EC27974ECC5> /usr/libexec/colorsync.displayservices
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: colorsync.useragent [836]
UUID: 4E3C76AE-F43F-3376-9AF3-C3778F82990D
Path: /System/Library/Frameworks/ColorSync.framework/Support/colorsync.useragent
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 7344 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x29fb DispatchQueue 1 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (colorsync.useragent + 10837) [0x10b693a55] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbebd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x10b691000 - 0x10b694fff colorsync.useragent (3345.6) <4E3C76AE-F43F-3376-9AF3-C3778F82990D>
/System/Library/Frameworks/ColorSync.framework/Support/colorsync.useragent
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib

*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: colorsyncd [334]
UUID: 3973E84E-A846-3676-B699-3A14493F1D9D
Path: /usr/libexec/colorsyncd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 2728 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0xafd DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (colorsyncd + 7927) [0x10dce8ef7] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbebd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x10dce7000 - 0x10dce9fff colorsyncd (3345.6) <3973E84E-A846-3676-B699-3A14493F1D9D> /usr/libexec/colorsyncd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: com.apple.accessibility.mediaaccessibilityd [643]
UUID: 88B9A527-E1CB-3D8A-8CC4-946FBE4D68B2
Path:
/System/Library/Frameworks/MediaAccessibility.framework/Versions/A/XPCServices/com.apple.accessibility.mediaaccessibilityd.xpc/Contents/MacOS/com.apple.accessibility.mediaaccessibilityd
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 1036 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x1e81 DispatchQueue 11 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xfffff80008d8c90] 1-15

Binary Images:

0x106ff0000 - ??? com.apple.accessibility.mediaaccessibilityd <88B9A527-E1CB-3D8A-8CC4-946FBE4D68B2>
/System/Library/Frameworks/MediaAccessibility.framework/Versions/A/XPCServices/com.apple.accessibility.mediaaccessibilityd.xpc/Contents/MacOS/com.apple.accessibility.mediaaccessibilityd
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: com.apple.AccountPolicyHelper [370]
UUID: DF61919B-8E51-31EB-B6E4-B1D7FB61542D
Path:
/System/Library/PrivateFrameworks/AccountPolicy.framework/XPCServices/com.apple.AccountPolicyHelper.xpc/Contents/MacOS/com.apple.AccountPolicyHelper
Architecture: x86_64
Parent: launchd [1]

UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 1360 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0xc82 DispatchQueue 11 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xfffff80008d8c90] 1-15

Binary Images:

0x10c537000 - ??? com.apple.AccountPolicyHelper <DF61919B-8E51-31EB-B6E4-B1D7FB61542D>
/System/Library/PrivateFrameworks/AccountPolicy.framework/XPCServices/com.apple.AccountPolicyHelper.xpc/Contents/MacOS/com.apple.AccountPolicyHelper
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: com.apple.AmbientDisplayAgent [387]
UUID: 0D17A015-D2DB-30A2-8CB5-E281C076147A
Path:
/System/Library/PrivateFrameworks/AmbientDisplay.framework/Versions/A/XPCServices/com.apple.AmbientDisplayAgent.xpc/Contents/MacOS/com.apple.AmbientDisplayAgent
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 2636 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0xcfc8 DispatchQueue 1 15 samples (1-15) priority 31 (base 31)

```

<thread QoS default (requested default), process sudden termination dirty, process
unclamped, IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 320 (com.apple.AmbientDisplayAgent + 11533) [0x102e63d0d] 1-15
15 xpc_main + 433 (libxpc.dylib + 68473) [0x7fff6fd72b79] 1-15
15 _xpc_objc_main + 552 (libxpc.dylib + 69751) [0x7fff6fd73077] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-
15

```

```

Thread 0xcfd      15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), process sudden termination dirty, process
unclamped, IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (com.apple.AmbientDisplayAgent + 13709) [0x102e6458d] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

```

Binary Images:

```

0x102e61000 - 0x102e68fff com.apple.AmbientDisplayAgent 1.0 (110) <0D17A015-
D2DB-30A2-8CB5-E281C076147A>
/System/Library/PrivateFrameworks/AmbientDisplay.framework/Versions/A/XPCServices/com.
apple.AmbientDisplayAgent.xpc/Contents/MacOS/com.apple.AmbientDisplayAgent
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-
B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

```

0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
 0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
 0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
 0x7fff6fd62000 - 0x7fff6fd91fff libxpc.dylib (1336.261.2) <7DEE2300-6D8E-3C00-9C63-E3E80D56B0C4> /usr/lib/system/libxpc.dylib
 *0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: com.apple.audio.DriverHelper [194]
 UUID: A8A9D330-D97C-3692-8D93-F68609BD7CAE
 Path:
 /System/Library/Frameworks/CoreAudio.framework/Versions/A/XPCServices/com.apple.audio.DriverHelper.xpc/Contents/MacOS/com.apple.audio.DriverHelper
 Architecture: x86_64
 Parent: launchd [1]
 Responsible: coreaudiod [174]
 UID: 202
 Sudden Term: Tracked (allows idle exit)
 Footprint: 3216 KB
 Start time: 2019-10-12 07:28:25 -0700
 End time: 2019-10-12 07:28:27 -0700
 Num samples: 15 (1-15)
 Note: 1 idle work queue thread omitted

Thread 0x4d2 DispatchQueue 11 15 samples (1-15) priority 4 (base 4)
 <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
 15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
 15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
 *15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

0x103632000 - ??? com.apple.audio.DriverHelper <A8A9D330-D97C-3692-8D93-F68609BD7CAE>
 /System/Library/Frameworks/CoreAudio.framework/Versions/A/XPCServices/com.apple.audio.DriverHelper.xpc/Contents/MacOS/com.apple.audio.DriverHelper
 0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
 0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib

*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: com.apple.audio.SandboxHelper [223]
UUID: 71E9669E-69B0-37EC-876F-721E4DD593FD
Path:
/System/Library/Frameworks/AudioToolbox.framework/XPCServices/com.apple.audio.SandboxHelper.xpc/Contents/MacOS/com.apple.audio.SandboxHelper
Architecture: x86_64
Parent: launchd [1]
Responsible: coreaudiod [174]
UID: 202
Sudden Term: Tracked (allows idle exit)
Footprint: 1012 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x585 DispatchQueue 11 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:
0x109417000 - ??? com.apple.audio.SandboxHelper <71E9669E-69B0-37EC-876F-721E4DD593FD>
/System/Library/Frameworks/AudioToolbox.framework/XPCServices/com.apple.audio.SandboxHelper.xpc/Contents/MacOS/com.apple.audio.SandboxHelper
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: com.apple.audio.SandboxHelper [645]
UUID: 71E9669E-69B0-37EC-876F-721E4DD593FD

Path:

/System/Library/Frameworks/AudioToolbox.framework/XPCServices/com.apple.audio.SandboxHelper.xpc/Contents/MacOS/com.apple.audio.SandboxHelper

Architecture: x86_64

Parent: launchd [1]

Responsible: N4RA379GBW.com.busymac.busycal3.alarm [541]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1044 KB

Start time: 2019-10-12 07:28:25 -0700

End time: 2019-10-12 07:28:27 -0700

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1ec8 DispatchQueue 11 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15

15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15

*15 ??? (kernel + 7179408) [0xfffff80008d8c90] 1-15

Binary Images:

0x10587d000 - ??? com.apple.audio.SandboxHelper <71E9669E-69B0-37EC-876F-721E4DD593FD>

/System/Library/Frameworks/AudioToolbox.framework/XPCServices/com.apple.audio.SandboxHelper.xpc/Contents/MacOS/com.apple.audio.SandboxHelper

0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib

0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib

*0xfffff8000200000 - 0xfffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: com.apple.audio.SandboxHelper [1137]

UUID: 71E9669E-69B0-37EC-876F-721E4DD593FD

Path:

/System/Library/Frameworks/AudioToolbox.framework/XPCServices/com.apple.audio.SandboxHelper.xpc/Contents/MacOS/com.apple.audio.SandboxHelper

Architecture: x86_64

Parent: launchd [1]

Responsible: Google Chrome [1088]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 980 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x436a DispatchQueue 11 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

0x109a52000 - ??? com.apple.audio.SandboxHelper <71E9669E-69B0-37EC-876F-721E4DD593FD>
/System/Library/Frameworks/AudioToolbox.framework/XPCServices/com.apple.audio.SandboxHelper.xpc/Contents/MacOS/com.apple.audio.SandboxHelper
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: com.apple.CloudPhotosConfiguration [701]
UUID: CFC9FD06-5FE4-3D89-8CF3-BC971B6E3174
Path:
/System/Library/PrivateFrameworks/CloudPhotoServices.framework/Versions/A/Frameworks/CloudPhotosConfigurationXPC.framework/Versions/A/XPCServices/com.apple.CloudPhotosConfiguration.xpc/Contents/MacOS/com.apple.CloudPhotosConfiguration
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 3632 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x2238 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

- 15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
- 15 main + 24 (com.apple.CloudPhotosConfiguration + 10873) [0x10edd6a79] 1-15
- 15 +[CPSConfigurationService run] + 53 (com.apple.CloudPhotosConfiguration + 11195) [0x10edd6bbb] 1-15
- 15 -[CPSConfigurationService run] + 199 (com.apple.CloudPhotosConfiguration + 11407) [0x10edd6c8f] 1-15
- 15 -[NSXPCListener resume] + 162 (Foundation + 166890) [0x7fff45e2fbea] 1-15
- 15 xpc_main + 433 (libxpc.dylib + 68473) [0x7fff6fd72b79] 1-15
- 15 _xpc_objc_main + 552 (libxpc.dylib + 69751) [0x7fff6fd73077] 1-15
- 15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
- 15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503) [0x7fff45e2332f] 1-15
- 15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
- 15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
- 15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
- 15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
- *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x10edd4000 - 0x10ede4fff com.apple.CloudPhotosConfiguration 4.0 (3461.7.140)
<CFC9FD06-5FE4-3D89-8CF3-BC971B6E3174>
/System/Library/PrivateFrameworks/CloudPhotoServices.framework/Versions/A/Frameworks/CloudPhotosConfigurationXPC.framework/Versions/A/XPCServices/com.apple.CloudPhotosConfiguration.xpc/Contents/MacOS/com.apple.CloudPhotosConfiguration

0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19)
<A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib

0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib

0x7fff6fd62000 - 0x7fff6fd91fff libxpc.dylib (1336.261.2) <7DEE2300-6D8E-3C00-9C63-E3E80D56B0C4> /usr/lib/system/libxpc.dylib

*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: com.apple.cmio.registerassistantservice [350]
UUID: DD9E1922-674B-3FFC-A08B-411259A52C65
Path:
/System/Library/Frameworks/CoreMediaIO.framework/Versions/A/XPCServices/com.apple.cmio.registerassistantservice.xpc/Contents/MacOS/com.apple.cmio.registerassistantservice
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 700 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0xba9 DispatchQueue 11 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:
0x102a2a000 - ??? com.apple.cmio.registerassistantservice <DD9E1922-674B-3FFC-A08B-411259A52C65>
/System/Library/Frameworks/CoreMediaIO.framework/Versions/A/XPCServices/com.apple.cmio.registerassistantservice.xpc/Contents/MacOS/com.apple.cmio.registerassistantservice
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: com.apple.CodeSigningHelper [222]
UUID: 2D762857-BC04-31F5-A962-F61D035CA2C6
Path:
/System/Library/Frameworks/Security.framework/Versions/A/XPCServices/com.apple.CodeSigningHelper.xpc/Contents/MacOS/com.apple.CodeSigningHelper
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)

Footprint: 8316 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x56f DispatchQueue 11 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:
0x10f3e1000 - ??? com.apple.CodeSigningHelper <2D762857-BC04-31F5-A962-F61D035CA2C6>
/System/Library/Frameworks/Security.framework/Versions/A/XPCServices/com.apple.CodeSig
ningHelper.xpc/Contents/MacOS/com.apple.CodeSigningHelper
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: com.apple.CommerceKit.TransactionService [811]
UUID: 52334342-7E36-37EF-A235-6FCE10F87011
Path:
/System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/XPCServices/com.ap
ple.CommerceKit.TransactionService.xpc/Contents/MacOS/com.apple.CommerceKit.Transactio
nService
Architecture: x86_64
Parent: launchd [1]
Responsible: storeassetd [663]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 3476 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x27be DispatchQueue 11 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15

15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15

*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

0x10b09b000 - ??? com.apple.CommerceKit.TransactionService <52334342-7E36-37EF-A235-6FCE10F87011>
/System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/XPCServices/com.apple.CommerceKit.TransactionService.xpc/Contents/MacOS/com.apple.CommerceKit.TransactionService

0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib

0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib

*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: com.apple.ckpcscd [184]

UUID: 357CFF2A-6330-3539-A2AB-812619DD5D25

Path:

/System/Library/Frameworks/PCSC.framework/Versions/A/XPCServices/com.apple.ckpcscd.xpc/Contents/MacOS/com.apple.ckpcscd

Architecture: x86_64

Parent: launchd [1]

Responsible: securityd [86]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1132 KB

Start time: 2019-10-12 07:28:25 -0700

End time: 2019-10-12 07:28:27 -0700

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x4a6 DispatchQueue 11 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15

15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15

*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

```

0x10051c000 -      ??? com.apple.ctkpcscd      <357CFF2A-6330-3539-A2AB-
812619DD5D25>
/System/Library/Frameworks/PCSC.framework/Versions/A/XPCServices/com.apple.ctkpcscd.xpc/Contents/MacOS/com.apple.ctkpcscd
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-
89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-
A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:      com.apple.DictionaryServiceHelper [853]
UUID:        EC515BB7-F3E6-3EA6-A36E-DB4CAEC3941E
Path:
/System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/DictionaryServ
ices.framework/Versions/A/XPCServices/com.apple.DictionaryServiceHelper.xpc/Contents/Mac
OS/com.apple.DictionaryServiceHelper
Architecture: x86_64
Parent:      launchd [1]
UID:         501
Sudden Term: Tracked (allows idle exit)
Footprint:   2168 KB
Start time:  2019-10-12 07:28:25 -0700
End time:    2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note:        1 idle work queue thread omitted

```

```

Thread 0x2afd      DispatchQueue 11      15 samples (1-15)      priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

```

Binary Images:

```

0x10d767000 -      ??? com.apple.DictionaryServiceHelper <EC515BB7-F3E6-3EA6-
A36E-DB4CAEC3941E>
/System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/DictionaryServ
ices.framework/Versions/A/XPCServices/com.apple.DictionaryServiceHelper.xpc/Contents/Mac
OS/com.apple.DictionaryServiceHelper
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-
89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib

```

0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: com.apple.dock.extra [571]
UUID: 3F1E89E9-6587-3558-96F8-E31C12D1F07F
Path:
/System/Library/CoreServices/Dock.app/Contents/XPCServices/com.apple.dock.extra.xpc/Contents/MacOS/com.apple.dock.extra
Architecture: x86_64
Parent: launchd [1]
Responsible: Dock [462]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 8384 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x186a DispatchQueue 1 15 samples (1-15) priority 46 (base 46)
<thread QoS user interactive (requested user interactive), process sudden termination dirty, IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (com.apple.dock.extra + 4388) [0x10b9e4124] 1-15
15 xpc_main + 433 (libxpc.dylib + 68473) [0x7fff6fd72b79] 1-15
15 _xpc_objc_main + 612 (libxpc.dylib + 69811) [0x7fff6fd730b3] 1-15
15 NSApplicationMain + 777 (AppKit + 10984) [0x7fff4119eae8] 1-15
15 -[NSApplication run] + 699 (AppKit + 79272) [0x7fff411af5a8] 1-15
15 -[NSApplication(NSEvent)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1361 (AppKit + 103563)
[0x7fff411b548b] 1-15
15 _DPSNextEvent + 1135 (AppKit + 108445) [0x7fff411b679d] 1-15
15 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 44150)
[0x7fff42e1dc76] 1-15
15 ReceiveNextEventCommon + 603 (HIToolbox + 44773) [0x7fff42e1dee5] 1-15
15 RunCurrentEventLoopInMode + 292 (HIToolbox + 45483) [0x7fff42e1e1ab] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-
15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15

15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x1892 Thread name "com.apple.NSEventThread" 15 samples (1-15)
priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination dirty,
IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 _NSEventThread + 175 (AppKit + 140482) [0x7fff411be4c2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15

15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x10b9e3000 - 0x10b9e6fff com.apple.dock.extra 1.0 (1) <3F1E89E9-6587-3558-96F8-E31C12D1F07F>
/System/Library/CoreServices/Dock.app/Contents/XPCServices/com.apple.dock.extra.xpc/Contents/MacOS/com.apple.dock.extra
0x7fff4119c000 - 0x7fff41f51fff com.apple.AppKit 6.9 (1671.60.107) <2F7E5984-E89A-3451-A3DF-FAAA509CF884>
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff42e13000 - 0x7fff4310afff com.apple.HIToolbox 2.1.1 (918.7) <13F69D4C-D19F-3E09-9231-1978D783A556>
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
0x7fff6fd62000 - 0x7fff6fd91fff libxpc.dylib (1336.261.2) <7DEE2300-6D8E-3C00-9C63-E3E80D56B0C4> /usr/lib/system/libxpc.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: com.apple.geod [304]
UUID: 867D9666-4ED1-392D-BBB8-1C45F52CB6F5
Path:
/System/Library/PrivateFrameworks/GeoServices.framework/Versions/A/XPCServices/com.apple.geod.xpc/Contents/MacOS/com.apple.geod
Architecture: x86_64
Parent: launchd [1]
UID: 205
Sudden Term: Tracked (allows idle exit)
Footprint: 6556 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x82b DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (com.apple.geod + 151981) [0x10a99b1ad] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbeed2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x881 Thread name "NetworkLoad" 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 _runNetworkThread + 478 (GeoServices + 46232) [0x7fff5f00c498] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x10a976000 - 0x10a9a4fff com.apple.geod 1.0 (1364.26.4.19.6) <867D9666-4ED1-392D-BBB8-1C45F52CB6F5>
/System/Library/PrivateFrameworks/GeoServices.framework/Versions/A/XPCServices/com.apple.geod.xpc/Contents/MacOS/com.apple.geod
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff5f001000 - 0x7fff5fa00fff com.apple.GeoServices 1.0 (1364.26.4.19.6) <041715B5-D82F-31F6-9133-955A7A66025F>
/System/Library/PrivateFrameworks/GeoServices.framework/Versions/A/GeoServices
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: com.apple.geod [583]
UUID: 867D9666-4ED1-392D-BBB8-1C45F52CB6F5
Path:
/System/Library/PrivateFrameworks/GeoServices.framework/Versions/A/XPCServices/com.apple.geod.xpc/Contents/MacOS/com.apple.geod
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 8768 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x1907 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (com.apple.geod + 151981) [0x1060681ad] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbecbe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15

15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15

15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15

*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x1944 Thread name "NetworkLoad" 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 _runNetworkThread + 478 (GeoServices + 46232) [0x7fff5f00c498] 1-15

15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15

15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15

15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15

15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15

*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x1a10 Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15

15 -[__CoreSchedulingSetRunnable runForever] + 210 (CFNetwork + 316288) [0x7fff42aa5380] 1-15

15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15

15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15

15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15

15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15

*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x106043000 - 0x106071fff com.apple.geod 1.0 (1364.26.4.19.6) <867D9666-4ED1-392D-BBB8-1C45F52CB6F5>
/System/Library/PrivateFrameworks/GeoServices.framework/Versions/A/XPCServices/com.apple.geod.xpc/Contents/MacOS/com.apple.geod

0x7fff42a58000 - 0x7fff42df9fff com.apple.CFNetwork 978.0.7 (978.0.7) <B2133D0D-1399-3F17-80F0-313E3A241C89>
/System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
 /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
 0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
 /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
 0x7fff5f001000 - 0x7fff5fa00fff com.apple.GeoServices 1.0 (1364.26.4.19.6) <041715B5-D82F-31F6-9133-955A7A66025F>
 /System/Library/PrivateFrameworks/GeoServices.framework/Versions/A/GeoServices
 0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
 0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
 0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
 *0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: com.apple.hiservices-xpcservice [614]
 UUID: BCAE3700-079A-39EC-957B-B7AB778D7852
 Path:
 /System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/HIServices.framework/Versions/A/XPCServices/com.apple.hiservices-xpcservice.xpc/Contents/MacOS/com.apple.hiservices-xpcservice
 Architecture: x86_64
 Parent: launchd [1]
 UID: 501
 Sudden Term: Tracked (allows idle exit)
 Footprint: 1544 KB
 Start time: 2019-10-12 07:28:25 -0700
 End time: 2019-10-12 07:28:27 -0700
 Num samples: 15 (1-15)
 Note: 1 idle work queue thread omitted

Thread 0x1a58 DispatchQueue 11 15 samples (1-15) priority 4 (base 4)
 <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
 15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
 15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
 *15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

0x10f214000 - ??? com.apple.hiservices-xpcservice <BCAE3700-079A-39EC-957B-B7AB778D7852>
/System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/HIServices.framework/Versions/A/XPCServices/com.apple.hiservices-xpcservice.xpc/Contents/MacOS/com.apple.hiservices-xpcservice
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: com.apple.iCloudHelper [1496]
UUID: E4B193C8-63EE-33EC-BB66-8DBA637ABE1A
Path:
/System/Library/PrivateFrameworks/AOSKit.framework/Versions/A/XPCServices/com.apple.iCloudHelper.xpc/Contents/MacOS/com.apple.iCloudHelper
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 3936 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x6b92 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 161 (com.apple.iCloudHelper + 15833) [0x1094c9dd9] 1-15
15 xpc_main + 433 (libxpc.dylib + 68473) [0x7fff6fd72b79] 1-15
15 _xpc_objc_main + 552 (libxpc.dylib + 69751) [0x7fff6fd73077] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503) [0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15

*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x1094c6000 - 0x1094d8fff com.apple.iCloudHelper 1.07 (271) <E4B193C8-63EE-33EC-BB66-8DBA637ABE1A>
/System/Library/PrivateFrameworks/AOSKit.framework/Versions/A/XPCServices/com.apple.iCloudHelper.xpc/Contents/MacOS/com.apple.iCloudHelper
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd62000 - 0x7fff6fd91fff libxpc.dylib (1336.261.2) <7DEE2300-6D8E-3C00-9C63-E3E80D56B0C4> /usr/lib/system/libxpc.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: com.apple.ifdreader [228]
UUID: 9C20DD7A-1A78-3F36-ADCF-835F99508253
Path:
/System/Library/CryptoTokenKit/com.apple.ifdreader.slotd/Contents/MacOS/com.apple.ifdreader
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 1252 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x5cc DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (com.apple.ifdreader + 4610) [0x100345202] 1-15

```

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

```

Binary Images:

```

0x100344000 - 0x10034ffff com.apple.ifdreader 1.0 (1) <9C20DD7A-1A78-
3F36-ADCF-835F99508253>
/System/Library/CryptoTokenKit/com.apple.ifdreader.slotd/Contents/MacOS/com.apple.ifdrea
der
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-
B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    com.apple.MediaLibraryService [987]
UUID:      7A484597-FB6E-32F8-A786-3E87357BADE8
Path:
/System/Library/Frameworks/MediaLibrary.framework/Versions/A/XPCServices/com.apple.Me
diaLibraryService.xpc/Contents/MacOS/com.apple.MediaLibraryService
Architecture: x86_64
Parent:     launchd [1]
Responsible: cloudphotosd [630]
UID:        501
Sudden Term: Tracked (allows idle exit)
Footprint:  10.43 MB
Start time: 2019-10-12 07:28:25 -0700
End time:   2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note:       1 idle work queue thread omitted

```

Thread 0x367c DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
 <thread QoS background (requested default), process sudden termination clean, thread
 darwinbg, process darwinbg, IO tier 2>
 15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
 15 main + 100 (com.apple.MediaLibraryService + 4591) [0x10f0311ef] 1-15
 15 -[NSXPCListener resume] + 162 (Foundation + 166890) [0x7fff45e2fbae] 1-15
 15 xpc_main + 433 (libxpc.dylib + 68473) [0x7fff6fd72b79] 1-15
 15 _xpc_objc_main + 552 (libxpc.dylib + 69751) [0x7fff6fd73077] 1-15
 15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
 15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
 [0x7fff45e2332f] 1-15
 15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
 15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
 15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
 [0x7fff43bc01ee] 1-15
 15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
 *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-
 15

Binary Images:

0x10f030000 - 0x10f03afff com.apple.MediaLibraryService 1.5.0 (764) <7A484597-
 FB6E-32F8-A786-3E87357BADE8>
 /System/Library/Frameworks/MediaLibrary.framework/Versions/A/XPCServices/com.apple.Me-
 diaLibraryService.xpc/Contents/MacOS/com.apple.MediaLibraryService
 0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
 CE01-3156-B121-FD4777290C8F>
 /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
 0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-
 B784-36B9-89BB-E29772B0708C>
 /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
 0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
 865B-015591D24E6C> /usr/lib/system/libdyld.dylib
 0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
 30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
 0x7fff6fd62000 - 0x7fff6fd91fff libxpc.dylib (1336.261.2) <7DEE2300-6D8E-
 3C00-9C63-E3E80D56B0C4> /usr/lib/system/libxpc.dylib
 *0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
 3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: com.apple.notificationcenterui.WeatherSummary [597]
 UUID: FD41ACEF-6D29-3B46-855D-C6F798F617A0

Path:

/System/Library/CoreServices/NotificationCenter.app/Contents/XPCServices/com.apple.notificationcenterui.WeatherSummary.xpc/Contents/MacOS/com.apple.notificationcenterui.WeatherSummary

Architecture: x86_64

Parent: launchd [1]

Responsible: NotificationCenter [521]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1628 KB

Start time: 2019-10-12 07:28:25 -0700

End time: 2019-10-12 07:28:27 -0700

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x19d6 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 147 (com.apple.notificationcenterui.WeatherSummary + 6334) [0x10ef0a8be] 1-15
15 -[NSXPCListener resume] + 162 (Foundation + 166890) [0x7fff45e2fbae] 1-15
15 xpc_main + 433 (libxpc.dylib + 68473) [0x7fff6fd72b79] 1-15
15 _xpc_objc_main + 552 (libxpc.dylib + 69751) [0x7fff6fd73077] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503) [0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Binary Images:

0x10ef09000 - 0x10ef0bfff com.apple.notificationcenterui.WeatherSummary 1.0 (747.8) <FD41ACEF-6D29-3B46-855D-C6F798F617A0>
/System/Library/CoreServices/NotificationCenter.app/Contents/XPCServices/com.apple.notificationcenterui.WeatherSummary.xpc/Contents/MacOS/com.apple.notificationcenterui.WeatherSummary

0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

```

    0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19)
<A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
    0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-
AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
    0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2)
<EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
    0x7fff6fd62000 - 0x7fff6fd91fff libxpc.dylib (1336.261.2) <7DEE2300-
6D8E-3C00-9C63-E3E80D56B0C4> /usr/lib/system/libxpc.dylib
    *0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-
0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

Process: com.apple.PerformanceAnalysis.animationperfd [367]

UUID: 20808E4F-BF84-3AD1-BD8B-2C761C4DEBE4

Path:

/System/Library/PrivateFrameworks/PerformanceAnalysis.framework/Versions/A/XPCServices/
com.apple.PerformanceAnalysis.animationperfd.xpc/Contents/MacOS/com.apple.Performance
Analysis.animationperfd

Architecture: x86_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 8468 KB

Start time: 2019-10-12 07:28:25 -0700

End time: 2019-10-12 07:28:27 -0700

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

```

Thread 0xc72      DispatchQueue 11      15 samples (1-15)      priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

```

Binary Images:

```

    0x109066000 -      ??? com.apple.PerformanceAnalysis.animationperfd <20808E4F-
BF84-3AD1-BD8B-2C761C4DEBE4>
/System/Library/PrivateFrameworks/PerformanceAnalysis.framework/Versions/A/XPCServices/
com.apple.PerformanceAnalysis.animationperfd.xpc/Contents/MacOS/com.apple.Performance
Analysis.animationperfd
    0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-
3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib

```


0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: com.apple.PhotoIngestService [824]
UUID: CB76FDE3-10CD-3FD8-914F-73FB881BAD7D
Path:
/System/Library/PrivateFrameworks/PhotoLibrary.framework/Versions/A/XPCServices/com.apple.PhotoIngestService.xpc/Contents/MacOS/com.apple.PhotoIngestService
Architecture: x86_64
Parent: launchd [1]
Responsible: cloudphotosd [630]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 1724 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x284d DispatchQueue 11 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

0x10f520000 - ??? com.apple.PhotoIngestService <CB76FDE3-10CD-3FD8-914F-73FB881BAD7D>
/System/Library/PrivateFrameworks/PhotoLibrary.framework/Versions/A/XPCServices/com.apple.PhotoIngestService.xpc/Contents/MacOS/com.apple.PhotoIngestService
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: com.apple.photomoments [791]
UUID: 00B0DEC4-1276-36C6-A7DE-78F7776C9731

Path:

/System/Library/PrivateFrameworks/PhotoLibraryPrivate.framework/Versions/A/Frameworks/PhotoLibraryServices.framework/Versions/A/XPCServices/com.apple.photomoments.xpc/Contents/MacOS/com.apple.photomoments

Architecture: x86_64

Parent: launchd [1]

Responsible: photolibraryd [688]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 7836 KB

Start time: 2019-10-12 07:28:25 -0700

End time: 2019-10-12 07:28:27 -0700

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x268a DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 498 (com.apple.photomoments + 7566) [0x10458fd8e] 1-15
15 -[NSXPCListener resume] + 162 (Foundation + 166890) [0x7fff45e2fbea] 1-15
15 xpc_main + 433 (libxpc.dylib + 68473) [0x7fff6fd72b79] 1-15
15 _xpc_objc_main + 552 (libxpc.dylib + 69751) [0x7fff6fd73077] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503) [0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x10458e000 - 0x104593fff com.apple.photomoments 4.0 (3461.7.140) <00B0DEC4-1276-36C6-A7DE-78F7776C9731>

/System/Library/PrivateFrameworks/PhotoLibraryPrivate.framework/Versions/A/Frameworks/PhotoLibraryServices.framework/Versions/A/XPCServices/com.apple.photomoments.xpc/Contents/MacOS/com.apple.photomoments

0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>

/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

```

0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-
B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd62000 - 0x7fff6fd91fff libxpc.dylib (1336.261.2) <7DEE2300-6D8E-3C00-
9C63-E3E80D56B0C4> /usr/lib/system/libxpc.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    com.apple.quicklook.ThumbnailsAgent [986]
UUID:      92DE2ABD-2896-3923-A137-BF9F941F5589
Path:
/System/Library/PrivateFrameworks/QuickLookThumbnailing.framework/Support/com.apple.q
uicklook.ThumbnailsAgent
Architecture: x86_64
Parent:     launchd [1]
UID:        501
Sudden Term: Tracked (allows idle exit)
Footprint:  1580 KB
Start time: 2019-10-12 07:28:25 -0700
End time:   2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note:       1 idle work queue thread omitted

```

```

Thread 0x367a    DispatchQueue 1    15 samples (1-15)    priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (com.apple.quicklook.ThumbnailsAgent + 42252) [0x106e0c50c] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

```

Binary Images:

```

    0x106e02000 - 0x106e17fff com.apple.quicklook.ThumbnailsAgent (49.3)
<92DE2ABD-2896-3923-A137-BF9F941F5589>
/System/Library/PrivateFrameworks/QuickLookThumbnailing.framework/Support/com.apple.q
uicklook.ThumbnailsAgent
    0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-
B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
    0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
    0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-
870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
    *0xffffffff8000200000 - 0xffffffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    com.apple.sbd [522]
UUID:      C2DDA145-1400-336C-8719-C303589A1F3C
Path:
/System/Library/PrivateFrameworks/CloudServices.framework/Versions/A/XPCServices/com.a
pple.sbd.xpc/Contents/MacOS/com.apple.sbd
Architecture: x86_64
Parent:     launchd [1]
UID:        501
Sudden Term: Tracked (allows idle exit)
Footprint:  1144 KB
Start time: 2019-10-12 07:28:25 -0700
End time:   2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note:       1 idle work queue thread omitted

```

```

Thread 0x1768      DispatchQueue 1      15 samples (1-15)      priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (com.apple.sbd + 245514) [0x107e5df0a] 1-15
15 -[NSXPCListener resume] + 162 (Foundation + 166890) [0x7fff45e2fbea] 1-15
15 xpc_main + 433 (libxpc.dylib + 68473) [0x7fff6fd72b79] 1-15
15 _xpc_objc_main + 552 (libxpc.dylib + 69751) [0x7fff6fd73077] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15

```

15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x107e22000 - 0x107e79fff com.apple.sbd 1.0 (297.200.8) <C2DDA145-1400-336C-8719-C303589A1F3C>
/System/Library/PrivateFrameworks/CloudServices.framework/Versions/A/XPCServices/com.apple.sbd.xpc/Contents/MacOS/com.apple.sbd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd62000 - 0x7fff6fd91fff libxpc.dylib (1336.261.2) <7DEE2300-6D8E-3C00-9C63-E3E80D56B0C4> /usr/lib/system/libxpc.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: com.apple.speech.speechsynthesisd [1334]

UUID: FE40A427-9064-32DC-96FF-DA847EF0004B

Path:

/System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/SpeechSynthesis.framework/Versions/A/Resources/com.apple.speech.speechsynthesisd

Architecture: x86_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 14.46 MB

Start time: 2019-10-12 07:28:25 -0700

End time: 2019-10-12 07:28:27 -0700

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x5534 DispatchQueue 1 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (com.apple.speech.speechsynthesisd + 3812) [0x10aa0cee4] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-
15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Binary Images:

0x10aa0c000 - 0x10aa1dfff com.apple.speech.speechsynthesisd (8.1.3) <FE40A427-9064-32DC-96FF-DA847EF0004B>
/System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/SpeechSynthesis.framework/Versions/A/Resources/com.apple.speech.speechsynthesisd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: com.apple.WeatherKitService [621]
UUID: 7F29ECFB-B77A-36D1-8864-F6D3890D9068
Path:
/System/Library/PrivateFrameworks/WeatherKit.framework/Versions/A/XPCServices/com.apple.WeatherKitService.xpc/Contents/MacOS/com.apple.WeatherKitService
Architecture: x86_64
Parent: launchd [1]
Responsible: NotificationCenter [521]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 5424 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x1afc DispatchQueue 11 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15

15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15

*15 ??? (kernel + 7179408) [0xfffff80008d8c90] 1-15

Binary Images:

0x1011d4000 - ??? com.apple.WeatherKitService <7F29ECFB-B77A-36D1-8864-F6D3890D9068>

/System/Library/PrivateFrameworks/WeatherKit.framework/Versions/A/XPCServices/com.apple.WeatherKitService.xpc/Contents/MacOS/com.apple.WeatherKitService

0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib

0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib

*0xfffff8000200000 - 0xfffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: com.apple.WebKit.Networking [1392]

UUID: C040FD40-40C0-3996-80B2-3897FCB737B2

Path:

/System/Library/Frameworks/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.Networking.xpc/Contents/MacOS/com.apple.WebKit.Networking

Architecture: x86_64

Parent: launchd [1]

Responsible: Spark [1357]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4888 KB

Start time: 2019-10-12 07:28:25 -0700

End time: 2019-10-12 07:28:27 -0700

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x5a01 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested user initiated), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15

15 ??? (com.apple.WebKit.Networking + 6247) [0x109a53867] 1-15

15 ??? (com.apple.WebKit.Networking + 5858) [0x109a536e2] 1-15

15 xpc_main + 433 (libxpc.dylib + 68473) [0x7fff6fd72b79] 1-15

15 _xpc_objc_main + 552 (libxpc.dylib + 69751) [0x7fff6fd73077] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15

```

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-
15

```

```

Thread 0x5a1e      Thread name "JavaScriptCore bmalloc scavenger"    15 samples (1-15)
priority 4 (base 4)
<thread QoS background (requested user initiated), process sudden termination dirty, thread
darwinbg, process darwinbg, IO tier 2>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct,
std::__1::default_delete<std::__1::__thread_struct> >, void (*) (bmalloc::Scavenger*),
bmalloc::Scavenger*> >(void*) + 39 (JavaScriptCore + 2264807) [0x7fff470a3ee7] 1-15
15 bmalloc::Scavenger::threadEntryPoint(bmalloc::Scavenger*) + 9 (JavaScriptCore +
2258297) [0x7fff470a2579] 1-15
15 bmalloc::Scavenger::threadRunLoop() + 139 (JavaScriptCore + 2260299)
[0x7fff470a2d4b] 1-15
15 void std::__1::condition_variable_any::wait<std::__1::unique_lock<bmalloc::Mutex>
>(std::__1::unique_lock<bmalloc::Mutex>&) + 82 (JavaScriptCore + 2243650) [0x7fff4709ec42]
1-15
15 std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) + 18
(libc++.1.dylib + 35338) [0x7fff6cd6ca0a] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

```

```

Thread 0x5a1f      Thread name "com.apple.NSURLConnectionLoader"    15 samples (1-
15)
priority 4 (base 4)
<thread QoS background (requested user initiated), process sudden termination dirty, thread
darwinbg, process darwinbg, IO tier 2>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15
15 -[__CoreSchedulingSetRunnable runForever] + 210 (CFNetwork + 316288)
[0x7fff42aa5380] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15

```


15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x109a52000 - 0x109a53fff com.apple.WebKit.Networking 14607 (14607.3.9)
<C040FD40-40C0-3996-80B2-3897FCB737B2>
/System/Library/Frameworks/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.Networking.xpc/Contents/MacOS/com.apple.WebKit.Networking
0x7fff42a58000 - 0x7fff42df9fff com.apple.CFNetwork 978.0.7 (978.0.7)
<B2133D0D-1399-3F17-80F0-313E3A241C89>
/System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff46e7b000 - 0x7fff47cdbfff com.apple.JavaScriptCore 14607 (14607.3.9)
<9B7D9E8B-619D-34A1-8FA9-E23C0EA3CD02>
/System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore
0x7fff6cd64000 - 0x7fff6cdb7fff libc++.1.dylib (400.9.4) <9A60A190-6C34-339F-BB3D-AACE942009A4> /usr/lib/libc++.1.dylib
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
0x7fff6fd62000 - 0x7fff6fd91fff libxpc.dylib (1336.261.2) <7DEE2300-6D8E-3C00-9C63-E3E80D56B0C4> /usr/lib/system/libxpc.dylib
*0xffffffff7f827f8000 - 0xffffffff7f827fffff com.apple.kec.pthread 1.0 (1) <B29EB8C4-AB00-31D9-98C9-ECC62761A605>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: com.apple.WebKit.WebContent [1391]
UUID: CD84D141-3678-3E39-AC0C-39A6D403D4A2

Path:

/System/Library/Frameworks/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent

Architecture: x86_64

Parent: launchd [1]

Responsible: Spark [1357]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 5932 KB

Start time: 2019-10-12 07:28:25 -0700

End time: 2019-10-12 07:28:27 -0700

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x5a00 DispatchQueue 1 15 samples (1-15) priority 46 (base 46)
<thread QoS user interactive (requested user interactive), process sudden termination dirty, IO tier 0>

15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (com.apple.WebKit.WebContent + 6247) [0x10d946867] 1-15
15 ??? (com.apple.WebKit.WebContent + 5858) [0x10d9466e2] 1-15
15 xpc_main + 433 (libxpc.dylib + 68473) [0x7fff6fd72b79] 1-15
15 _xpc_objc_main + 552 (libxpc.dylib + 69751) [0x7fff6fd73077] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503) [0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x5a0e Thread name "JavaScriptCore bmalloc scavenger" 15 samples (1-15)
priority 37 (base 37)
<thread QoS user initiated (requested user initiated), process sudden termination dirty, IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct, std::__1::default_delete<std::__1::__thread_struct>, void (*) (bmalloc::Scavenger*), bmalloc::Scavenger*>>(void*) + 39 (JavaScriptCore + 2264807) [0x7fff470a3ee7] 1-15

```

15 bmalloc::Scavenger::threadEntryPoint(bmalloc::Scavenger*) + 9 (JavaScriptCore +
2258297) [0x7fff470a2579] 1-15
15 bmalloc::Scavenger::threadRunLoop() + 139 (JavaScriptCore + 2260299)
[0x7fff470a2d4b] 1-15
15 void std::__1::condition_variable_any::wait<std::__1::unique_lock<bmalloc::Mutex>
>(std::__1::unique_lock<bmalloc::Mutex>&) + 82 (JavaScriptCore + 2243650) [0x7fff4709ec42]
1-15
15 std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) + 18
(libc++.1.dylib + 35338) [0x7fff6cd6ca0a] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

```

Thread 0x5a26      Thread name "WebCore: Scrolling"      15 samples (1-15)
priority 46 (base 46)
<thread QoS user interactive (requested user interactive), process sudden termination dirty,
IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 WTF::wtfThreadEntryPoint(void*) + 9 (JavaScriptCore + 15417) [0x7fff46e7ec39] 1-15
15 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 194 (JavaScriptCore +
1984498) [0x7fff4705f7f2] 1-15
15 WebCore::ScrollingThread::initializeRunLoop() + 252 (WebCore + 276892)
[0x7fff5076299c] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-
15

```

Binary Images:

```

0x10d945000 - 0x10d946fff com.apple.WebKit.WebContent 14607 (14607.3.9)
<CD84D141-3678-3E39-AC0C-39A6D403D4A2>
/System/Library/Frameworks/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.
WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-
B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

```

0x7fff46e7b000 - 0x7fff47cdbfff com.apple.JavaScriptCore 14607 (14607.3.9)
 <9B7D9E8B-619D-34A1-8FA9-E23C0EA3CD02>
 /System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore
 0x7fff5071f000 - 0x7fff520a5fff com.apple.WebCore 14607 (14607.3.9)
 <F50B7FC8-60F1-3FC4-83E1-0065463B27E6>
 /System/Library/Frameworks/WebKit.framework/Versions/A/Frameworks/WebCore.framework/Versions/A/WebCore
 0x7fff6cd64000 - 0x7fff6cdb7fff libc++.1.dylib (400.9.4) <9A60A190-6C34-339F-BB3D-AACE942009A4> /usr/lib/libc++.1.dylib
 0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
 0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
 0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
 0x7fff6fd62000 - 0x7fff6fd91fff libxpc.dylib (1336.261.2) <7DEE2300-6D8E-3C00-9C63-E3E80D56B0C4> /usr/lib/system/libxpc.dylib
 *0xfffff7f827f8000 - 0xfffff7f827ffff com.apple.kec.pthread 1.0 (1) <B29EB8C4-AB00-31D9-98C9-ECC62761A605>
 /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
 *0xfffff8000200000 - 0xfffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: com.apple.WebKit.WebContent [1393]
 UUID: CD84D141-3678-3E39-AC0C-39A6D403D4A2
 Path:
 /System/Library/Frameworks/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent
 Architecture: x86_64
 Parent: launchd [1]
 Responsible: Spark [1357]
 UID: 501
 Sudden Term: Tracked (allows idle exit)
 Footprint: 16.58 MB
 Start time: 2019-10-12 07:28:25 -0700
 End time: 2019-10-12 07:28:27 -0700
 Num samples: 15 (1-15)
 Note: 1 idle work queue thread omitted

Thread 0x5a0d DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
 <thread QoS user interactive (requested user interactive), process sudden termination dirty, process suppressed, timers tier 5 (throttled), IO tier 2>
 15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15

```

15 ??? (com.apple.WebKit.WebContent + 6247) [0x105a8f867] 1-15
15 ??? (com.apple.WebKit.WebContent + 5858) [0x105a8f6e2] 1-15
15 xpc_main + 433 (libxpc.dylib + 68473) [0x7fff6fd72b79] 1-15
15 _xpc_objc_main + 552 (libxpc.dylib + 69751) [0x7fff6fd73077] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-
15

```

```

Thread 0x5a1b      Thread name "JavaScriptCore bmalloc scavenger"    15 samples (1-15)
priority 4 (base 4)
<thread QoS user initiated (requested user initiated), process sudden termination dirty,
process suppressed, timers tier 5 (throttled), IO tier 2>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct,
std::__1::default_delete<std::__1::__thread_struct> >, void (*) (bmalloc::Scavenger*),
bmalloc::Scavenger*> >(void*) + 39 (JavaScriptCore + 2264807) [0x7fff470a3ee7] 1-15
15 bmalloc::Scavenger::threadEntryPoint(bmalloc::Scavenger*) + 9 (JavaScriptCore +
2258297) [0x7fff470a2579] 1-15
15 bmalloc::Scavenger::threadRunLoop() + 139 (JavaScriptCore + 2260299)
[0x7fff470a2d4b] 1-15
15 void std::__1::condition_variable_any::wait<std::__1::unique_lock<bmalloc::Mutex>
>(std::__1::unique_lock<bmalloc::Mutex>&) + 82 (JavaScriptCore + 2243650) [0x7fff4709ec42]
1-15
15 std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) + 18
(libc++.1.dylib + 35338) [0x7fff6cd6ca0a] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

```

Thread 0x5a25      Thread name "WebCore: Scrolling"                15 samples (1-15)
priority 4 (base 4)
<thread QoS user interactive (requested user interactive), process sudden termination dirty,
process suppressed, timers tier 5 (throttled), IO tier 2>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

```

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 WTF::wtfThreadEntryPoint(void*) + 9 (JavaScriptCore + 15417) [0x7fff46e7ec39] 1-15
 15 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 194 (JavaScriptCore + 1984498) [0x7fff4705f7f2] 1-15
 15 WebCore::ScrollingThread::initializeRunLoop() + 252 (WebCore + 276892) [0x7fff5076299c] 1-15
 15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
 15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbecbe] 1-15
 15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
 15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
 15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
 *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffffff80003934a0] 1-15

Binary Images:

0x105a8e000 - 0x105a8ffff com.apple.WebKit.WebContent 14607 (14607.3.9)
 <CD84D141-3678-3E39-AC0C-39A6D403D4A2>
 /System/Library/Frameworks/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent
 0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
 <B2850F42-CE01-3156-B121-FD4777290C8F>
 /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
 0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
 /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
 0x7fff46e7b000 - 0x7fff47cdbfff com.apple.JavaScriptCore 14607 (14607.3.9)
 <9B7D9E8B-619D-34A1-8FA9-E23C0EA3CD02>
 /System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore
 0x7fff5071f000 - 0x7fff520a5fff com.apple.WebCore 14607 (14607.3.9)
 <F50B7FC8-60F1-3FC4-83E1-0065463B27E6>
 /System/Library/Frameworks/WebKit.framework/Versions/A/Frameworks/WebCore.framework/Versions/A/WebCore
 0x7fff6cd64000 - 0x7fff6cdb7fff libc++.1.dylib (400.9.4) <9A60A190-6C34-339F-BB3D-AACE942009A4> /usr/lib/libc++.1.dylib
 0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
 0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
 0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
 0x7fff6fd62000 - 0x7fff6fd91fff libxpc.dylib (1336.261.2) <7DEE2300-6D8E-3C00-9C63-E3E80D56B0C4> /usr/lib/system/libxpc.dylib

*0xffffffff7f827f8000 - 0xffffffff7f827fffff com.apple.kec.pthread 1.0 (1) <B29EB8C4-AB00-31D9-98C9-ECC62761A605>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: com.docker.backend [708]
UUID: FE2A6B0E-674A-3885-822B-50A5E2DBBC62
Path: /Applications/Docker.app/Contents/MacOS/com.docker.backend
Architecture: x86_64
Parent: com.docker.supervisor [689]
Responsible: Docker [618]
UID: 501
Footprint: 7084 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)

Thread 0x22d4 DispatchQueue 140735982169064 15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested user interactive), process unclamped, IO tier 0>
15 runtime.park_m + 161 (com.docker.backend + 217473) [0x4035181] 1-15
15 runtime.schedule + 540 (com.docker.backend + 216684) [0x4034e6c] 1-15
15 runtime.findrunnable + 1354 (com.docker.backend + 213578) [0x403424a] 1-15
15 runtime.stopm + 193 (com.docker.backend + 209137) [0x40330f1] 1-15
15 runtime.notesleep + 224 (com.docker.backend + 48592) [0x400bdd0] 1-15
15 runtime.semasleep + 133 (com.docker.backend + 177861) [0x402b6c5] 1-15
15 runtime.pthread_cond_wait + 59 (com.docker.backend + 307051) [0x404af6b] 1-15
15 runtime.asmcgocall + 173 (com.docker.backend + 364029) [0x4058dfd] 1-15
15 runtime.pthread_cond_wait_trampoline + 16 (com.docker.backend + 373616)
[0x405b370] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x2321 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process unclamped, IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 crosscall_amd64 + 12 (com.docker.backend + 5460685) [0x45352cd] 1-15
15 runtime.mstart + 103 (com.docker.backend + 203911) [0x4031c87] 1-15
15 runtime.mstart1 + 196 (com.docker.backend + 204132) [0x4031d64] 1-15
15 runtime.sysmon + 1156 (com.docker.backend + 235204) [0x40396c4] 1-15

```

15 runtime.notetsleep + 102 (com.docker.backend + 49414) [0x400c106] 1-15
15 runtime.notetsleep_internal + 269 (com.docker.backend + 48957) [0x400bf3d] 1-
15
15 runtime.semasleep + 269 (com.docker.backend + 177997) [0x402b74d] 1-15
15 runtime.pthread_cond_timedwait_relative_np + 59 (com.docker.backend +
307131) [0x404afbb] 1-15
15 runtime.asmcgocall + 173 (com.docker.backend + 364029) [0x4058dfd] 1-15
15 runtime.pthread_cond_timedwait_relative_np_trampoline + 20
(com.docker.backend + 373652) [0x405b394] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-
15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

```

Thread 0x2322      15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), process unclamped, IO tier 0>
15 runtime.park_m + 161 (com.docker.backend + 217473) [0x4035181] 1-15
15 runtime.schedule + 540 (com.docker.backend + 216684) [0x4034e6c] 1-15
15 runtime.findrunnable + 1354 (com.docker.backend + 213578) [0x403424a] 1-15
15 runtime.stopm + 193 (com.docker.backend + 209137) [0x40330f1] 1-15
15 runtime.notesleep + 224 (com.docker.backend + 48592) [0x400bdd0] 1-15
15 runtime.semasleep + 133 (com.docker.backend + 177861) [0x402b6c5] 1-15
15 runtime.pthread_cond_wait + 59 (com.docker.backend + 307051) [0x404af6b] 1-15
15 runtime.asmcgocall + 173 (com.docker.backend + 364029) [0x4058dfd] 1-15
15 runtime.pthread_cond_wait_trampoline + 16 (com.docker.backend + 373616)
[0x405b370] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

```

Thread 0x2323      15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), process unclamped, IO tier 0>
15 runtime.park_m + 161 (com.docker.backend + 217473) [0x4035181] 1-15
15 runtime.schedule + 540 (com.docker.backend + 216684) [0x4034e6c] 1-15
15 runtime.findrunnable + 1311 (com.docker.backend + 213535) [0x403421f] 1-15
15 runtime.netpoll + 328 (com.docker.backend + 177272) [0x402b478] 1-15
15 runtime.kevent + 59 (com.docker.backend + 306651) [0x404addb] 1-15
15 runtime.asmcgocall + 173 (com.docker.backend + 364029) [0x4058dfd] 1-15
15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

```

```

Thread 0x2327      15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), process unclamped, IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

```



```

15  crosscall_amd64 + 12 (com.docker.backend + 5460685) [0x45352cd] 1-15
15  runtime.mstart + 103 (com.docker.backend + 203911) [0x4031c87] 1-15
15  runtime.mstart1 + 196 (com.docker.backend + 204132) [0x4031d64] 1-15
15  runtime.templateThread + 243 (com.docker.backend + 208915) [0x4033013] 1-15
15  runtime.notesleep + 224 (com.docker.backend + 48592) [0x400bdd0] 1-15
15  runtime.sem asleep + 133 (com.docker.backend + 177861) [0x402b6c5] 1-15
15  runtime.pthread_cond_wait + 59 (com.docker.backend + 307051) [0x404af6b] 1-
15
15  runtime.asmcgocall + 173 (com.docker.backend + 364029) [0x4058dfd] 1-15
15  runtime.pthread_cond_wait_trampoline + 16 (com.docker.backend + 373616)
[0x405b370] 1-15
15  __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15  psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x234b      15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), process unclamped, IO tier 0>
15  runtime.park_m + 161 (com.docker.backend + 217473) [0x4035181] 1-15
15  runtime.schedule + 540 (com.docker.backend + 216684) [0x4034e6c] 1-15
15  runtime.findrunnable + 1354 (com.docker.backend + 213578) [0x403424a] 1-15
15  runtime.stopm + 193 (com.docker.backend + 209137) [0x40330f1] 1-15
15  runtime.notesleep + 224 (com.docker.backend + 48592) [0x400bdd0] 1-15
15  runtime.sem asleep + 133 (com.docker.backend + 177861) [0x402b6c5] 1-15
15  runtime.pthread_cond_wait + 59 (com.docker.backend + 307051) [0x404af6b] 1-15
15  runtime.asmcgocall + 173 (com.docker.backend + 364029) [0x4058dfd] 1-15
15  runtime.pthread_cond_wait_trampoline + 16 (com.docker.backend + 373616)
[0x405b370] 1-15
15  __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15  psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x234c      15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), process unclamped, IO tier 0>
15  runtime.park_m + 161 (com.docker.backend + 217473) [0x4035181] 1-15
15  runtime.schedule + 540 (com.docker.backend + 216684) [0x4034e6c] 1-15
15  runtime.findrunnable + 1354 (com.docker.backend + 213578) [0x403424a] 1-15
15  runtime.stopm + 193 (com.docker.backend + 209137) [0x40330f1] 1-15
15  runtime.notesleep + 224 (com.docker.backend + 48592) [0x400bdd0] 1-15
15  runtime.sem asleep + 133 (com.docker.backend + 177861) [0x402b6c5] 1-15
15  runtime.pthread_cond_wait + 59 (com.docker.backend + 307051) [0x404af6b] 1-15
15  runtime.asmcgocall + 173 (com.docker.backend + 364029) [0x4058dfd] 1-15
15  runtime.pthread_cond_wait_trampoline + 16 (com.docker.backend + 373616)
[0x405b370] 1-15
15  __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15  psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

Thread 0x234d 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process unclamped, IO tier 0>
15 runtime.park_m + 161 (com.docker.backend + 217473) [0x4035181] 1-15
15 runtime.schedule + 540 (com.docker.backend + 216684) [0x4034e6c] 1-15
15 runtime.findrunnable + 1354 (com.docker.backend + 213578) [0x403424a] 1-15
15 runtime.stopm + 193 (com.docker.backend + 209137) [0x40330f1] 1-15
15 runtime.notesleep + 224 (com.docker.backend + 48592) [0x400bdd0] 1-15
15 runtime.semasleep + 133 (com.docker.backend + 177861) [0x402b6c5] 1-15
15 runtime.pthread_cond_wait + 59 (com.docker.backend + 307051) [0x404af6b] 1-15
15 runtime.asmcgocall + 173 (com.docker.backend + 364029) [0x4058dfd] 1-15
15 runtime.pthread_cond_wait_trampoline + 16 (com.docker.backend + 373616)
[0x405b370] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x2a52 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process unclamped, IO tier 0>
15 runtime.park_m + 161 (com.docker.backend + 217473) [0x4035181] 1-15
15 runtime.schedule + 540 (com.docker.backend + 216684) [0x4034e6c] 1-15
15 runtime.findrunnable + 1354 (com.docker.backend + 213578) [0x403424a] 1-15
15 runtime.stopm + 193 (com.docker.backend + 209137) [0x40330f1] 1-15
15 runtime.notesleep + 224 (com.docker.backend + 48592) [0x400bdd0] 1-15
15 runtime.semasleep + 133 (com.docker.backend + 177861) [0x402b6c5] 1-15
15 runtime.pthread_cond_wait + 59 (com.docker.backend + 307051) [0x404af6b] 1-15
15 runtime.asmcgocall + 173 (com.docker.backend + 364029) [0x4058dfd] 1-15
15 runtime.pthread_cond_wait_trampoline + 16 (com.docker.backend + 373616)
[0x405b370] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x2a53 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process unclamped, IO tier 0>
15 runtime.park_m + 161 (com.docker.backend + 217473) [0x4035181] 1-15
15 runtime.schedule + 540 (com.docker.backend + 216684) [0x4034e6c] 1-15
15 runtime.findrunnable + 1354 (com.docker.backend + 213578) [0x403424a] 1-15
15 runtime.stopm + 193 (com.docker.backend + 209137) [0x40330f1] 1-15
15 runtime.notesleep + 224 (com.docker.backend + 48592) [0x400bdd0] 1-15
15 runtime.semasleep + 133 (com.docker.backend + 177861) [0x402b6c5] 1-15
15 runtime.pthread_cond_wait + 59 (com.docker.backend + 307051) [0x404af6b] 1-15
15 runtime.asmcgocall + 173 (com.docker.backend + 364029) [0x4058dfd] 1-15
15 runtime.pthread_cond_wait_trampoline + 16 (com.docker.backend + 373616)
[0x405b370] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x2a54 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process unclamped, IO tier 0>
15 runtime.park_m + 161 (com.docker.backend + 217473) [0x4035181] 1-15
15 runtime.schedule + 540 (com.docker.backend + 216684) [0x4034e6c] 1-15
15 runtime.findrunnable + 1354 (com.docker.backend + 213578) [0x403424a] 1-15
15 runtime.stopm + 193 (com.docker.backend + 209137) [0x40330f1] 1-15
15 runtime.notesleep + 224 (com.docker.backend + 48592) [0x400bdd0] 1-15
15 runtime.semasleep + 133 (com.docker.backend + 177861) [0x402b6c5] 1-15
15 runtime.pthread_cond_wait + 59 (com.docker.backend + 307051) [0x404af6b] 1-15
15 runtime.asmcgocall + 173 (com.docker.backend + 364029) [0x4058dfd] 1-15
15 runtime.pthread_cond_wait_trampoline + 16 (com.docker.backend + 373616)
[0x405b370] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x2a55 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process unclamped, IO tier 0>
15 runtime.park_m + 161 (com.docker.backend + 217473) [0x4035181] 1-15
15 runtime.schedule + 540 (com.docker.backend + 216684) [0x4034e6c] 1-15
15 runtime.findrunnable + 1354 (com.docker.backend + 213578) [0x403424a] 1-15
15 runtime.stopm + 193 (com.docker.backend + 209137) [0x40330f1] 1-15
15 runtime.notesleep + 224 (com.docker.backend + 48592) [0x400bdd0] 1-15
15 runtime.semasleep + 133 (com.docker.backend + 177861) [0x402b6c5] 1-15
15 runtime.pthread_cond_wait + 59 (com.docker.backend + 307051) [0x404af6b] 1-15
15 runtime.asmcgocall + 173 (com.docker.backend + 364029) [0x4058dfd] 1-15
15 runtime.pthread_cond_wait_trampoline + 16 (com.docker.backend + 373616)
[0x405b370] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x2d30 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process unclamped, IO tier 0>
15 runtime.park_m + 161 (com.docker.backend + 217473) [0x4035181] 1-15
15 runtime.schedule + 540 (com.docker.backend + 216684) [0x4034e6c] 1-15
15 runtime.findrunnable + 1354 (com.docker.backend + 213578) [0x403424a] 1-15
15 runtime.stopm + 193 (com.docker.backend + 209137) [0x40330f1] 1-15
15 runtime.notesleep + 224 (com.docker.backend + 48592) [0x400bdd0] 1-15
15 runtime.semasleep + 133 (com.docker.backend + 177861) [0x402b6c5] 1-15
15 runtime.pthread_cond_wait + 59 (com.docker.backend + 307051) [0x404af6b] 1-15
15 runtime.asmcgocall + 173 (com.docker.backend + 364029) [0x4058dfd] 1-15
15 runtime.pthread_cond_wait_trampoline + 16 (com.docker.backend + 373616)
[0x405b370] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15

*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x2e7c 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

15 runtime.park_m + 161 (com.docker.backend + 217473) [0x4035181] 1-15

15 runtime.schedule + 540 (com.docker.backend + 216684) [0x4034e6c] 1-15

15 runtime.findrunnable + 1354 (com.docker.backend + 213578) [0x403424a] 1-15

15 runtime.stopm + 193 (com.docker.backend + 209137) [0x40330f1] 1-15

15 runtime.notesleep + 224 (com.docker.backend + 48592) [0x400bdd0] 1-15

15 runtime.semasleep + 133 (com.docker.backend + 177861) [0x402b6c5] 1-15

15 runtime.pthread_cond_wait + 59 (com.docker.backend + 307051) [0x404af6b] 1-15

15 runtime.asmcgocall + 173 (com.docker.backend + 364029) [0x4058dfd] 1-15

15 runtime.pthread_cond_wait_trampoline + 16 (com.docker.backend + 373616) [0x405b370] 1-15

15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15

*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x3b32 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

15 runtime.park_m + 161 (com.docker.backend + 217473) [0x4035181] 1-15

15 runtime.schedule + 540 (com.docker.backend + 216684) [0x4034e6c] 1-15

15 runtime.findrunnable + 1354 (com.docker.backend + 213578) [0x403424a] 1-15

15 runtime.stopm + 193 (com.docker.backend + 209137) [0x40330f1] 1-15

15 runtime.notesleep + 224 (com.docker.backend + 48592) [0x400bdd0] 1-15

15 runtime.semasleep + 133 (com.docker.backend + 177861) [0x402b6c5] 1-15

15 runtime.pthread_cond_wait + 59 (com.docker.backend + 307051) [0x404af6b] 1-15

15 runtime.asmcgocall + 173 (com.docker.backend + 364029) [0x4058dfd] 1-15

15 runtime.pthread_cond_wait_trampoline + 16 (com.docker.backend + 373616) [0x405b370] 1-15

15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15

*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Binary Images:

0x4000000 - 0x4b43fff com.docker.backend (0) <FE2A6B0E-674A-3885-822B-50A5E2DBBC62> /Applications/Docker.app/Contents/MacOS/com.docker.backend

0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib

0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib

*0xffffffff7f827f8000 - 0xffffffff7f827fffff com.apple.kec.pthread 1.0 (1) <B29EB8C4-AB00-31D9-98C9-ECC62761A605>

/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: com.docker.driver.amd64-linux [705]
UUID: 45EAB1ED-1F6E-395F-BD69-160D3525716E
Path: /Applications/Docker.app/Contents/MacOS/com.docker.driver.amd64-linux
Architecture: x86_64
Parent: com.docker.supervisor [689]
Responsible: Docker [618]
UID: 501
Footprint: 8944 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x226e DispatchQueue 1 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested user interactive), process unclamped, IO tier 0>
15 runtime.park_m + 161 (com.docker.driver.amd64-linux + 222001) [0x4036331] 1-15
15 runtime.schedule + 540 (com.docker.driver.amd64-linux + 221212) [0x403601c] 1-15
15 runtime.findrunnable + 1354 (com.docker.driver.amd64-linux + 218106) [0x40353fa] 1-15
15 runtime.stopm + 193 (com.docker.driver.amd64-linux + 213665) [0x40342a1] 1-15
15 runtime.notesleep + 224 (com.docker.driver.amd64-linux + 52704) [0x400cde0] 1-15
15 runtime.semasleep + 133 (com.docker.driver.amd64-linux + 182389) [0x402c875] 1-15
15 runtime.pthread_cond_wait + 59 (com.docker.driver.amd64-linux + 314027) [0x404caab] 1-15
15 runtime.asmcgocall + 173 (com.docker.driver.amd64-linux + 371837) [0x405ac7d] 1-15
15 runtime.pthread_cond_wait_trampoline + 16 (com.docker.driver.amd64-linux + 381424) [0x405d1f0] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x22db 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process unclamped, IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 crosscall_amd64 + 12 (com.docker.driver.amd64-linux + 16554605) [0x4fc9a6d] 1-15
15 runtime.mstart + 103 (com.docker.driver.amd64-linux + 208439) [0x4032e37] 1-15
15 runtime.mstart1 + 196 (com.docker.driver.amd64-linux + 208660) [0x4032f14] 1-15
15 runtime.sysmon + 1156 (com.docker.driver.amd64-linux + 240036) [0x403a9a4] 1-15
15

15 runtime.notetsleep + 102 (com.docker.driver.amd64-linux + 53526) [0x400d116] 1-15

15 runtime.notetsleep_internal + 269 (com.docker.driver.amd64-linux + 53069) [0x400cf4d] 1-15

15 runtime.semasleep + 269 (com.docker.driver.amd64-linux + 182525) [0x402c8fd] 1-15

15 runtime.pthread_cond_timedwait_relative_np + 59 (com.docker.driver.amd64-linux + 314107) [0x404cafb] 1-15

15 runtime.asmcgocall + 173 (com.docker.driver.amd64-linux + 371837) [0x405ac7d] 1-15

15 runtime.pthread_cond_timedwait_relative_np_trampoline + 20 (com.docker.driver.amd64-linux + 381460) [0x405d214] 1-15

15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15

*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x22dd 15 samples (1-15) priority 31 (base 31)
 <thread QoS default (requested default), process unclamped, IO tier 0>
 15 runtime.pthread_cond_timedwait_relative_np_trampoline + 20 (com.docker.driver.amd64-linux + 381460) [0x405d214] 1-15
 15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
 *15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x22de 15 samples (1-15) priority 31 (base 31)
 <thread QoS default (requested default), process unclamped, IO tier 0>
 15 runtime.park_m + 161 (com.docker.driver.amd64-linux + 222001) [0x4036331] 1-15
 15 runtime.schedule + 540 (com.docker.driver.amd64-linux + 221212) [0x403601c] 1-15
 15 runtime.findrunnable + 1354 (com.docker.driver.amd64-linux + 218106) [0x40353fa] 1-15

15 runtime.stopm + 193 (com.docker.driver.amd64-linux + 213665) [0x40342a1] 1-15

15 runtime.notesleep + 224 (com.docker.driver.amd64-linux + 52704) [0x400cde0] 1-15

15 runtime.semasleep + 133 (com.docker.driver.amd64-linux + 182389) [0x402c875] 1-15

15 runtime.pthread_cond_wait + 59 (com.docker.driver.amd64-linux + 314027) [0x404caab] 1-15

15 runtime.asmcgocall + 173 (com.docker.driver.amd64-linux + 371837) [0x405ac7d] 1-15

15 runtime.pthread_cond_wait_trampoline + 16 (com.docker.driver.amd64-linux + 381424) [0x405d1f0] 1-15

15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15

*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x22df 15 samples (1-15) priority 31 (base 31)
 <thread QoS default (requested default), process unclamped, IO tier 0>

```

15 runtime pthread_cond_wait_trampoline + 16 (com.docker.driver.amd64-linux + 381424)
[0x405d1f0] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x22e0      15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), process unclamped, IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 crosscall_amd64 + 12 (com.docker.driver.amd64-linux + 16554605) [0x4fc9a6d] 1-15
15 runtime.mstart + 103 (com.docker.driver.amd64-linux + 208439) [0x4032e37] 1-15
15 runtime.mstart1 + 196 (com.docker.driver.amd64-linux + 208660) [0x4032f14] 1-15
15 runtime.templateThread + 243 (com.docker.driver.amd64-linux + 213443)
[0x40341c3] 1-15
15 runtime.notesleep + 224 (com.docker.driver.amd64-linux + 52704) [0x400cde0] 1-
15
15 runtime.semasleep + 133 (com.docker.driver.amd64-linux + 182389) [0x402c875]
1-15
15 runtime pthread_cond_wait + 59 (com.docker.driver.amd64-linux + 314027)
[0x404caab] 1-15
15 runtime.asmcgocall + 173 (com.docker.driver.amd64-linux + 371837)
[0x405ac7d] 1-15
15 runtime pthread_cond_wait_trampoline + 16 (com.docker.driver.amd64-linux
+ 381424) [0x405d1f0] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x22f8      15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), process unclamped, IO tier 0>
15 _cgo_b8deabcd9d3b_Cfunc_listen_for_power_events + 31 (com.docker.driver.amd64-
linux + 16549327) [0x4fc85cf] 1-15
15 listen_for_power_events + 113 (com.docker.driver.amd64-linux + 16549601) [0x4fc86e1]
1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-
15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x22fe      15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), process unclamped, IO tier 0>

```

```

15 runtime.park_m + 161 (com.docker.driver.amd64-linux + 222001) [0x4036331] 1-15
15 runtime.schedule + 540 (com.docker.driver.amd64-linux + 221212) [0x403601c] 1-15
15 runtime.findrunnable + 1354 (com.docker.driver.amd64-linux + 218106) [0x40353fa] 1-
15
15 runtime.stopm + 193 (com.docker.driver.amd64-linux + 213665) [0x40342a1] 1-15
15 runtime.notesleep + 224 (com.docker.driver.amd64-linux + 52704) [0x400cde0] 1-15
15 runtime.semasleep + 133 (com.docker.driver.amd64-linux + 182389) [0x402c875] 1-
15
15 runtime.pthread_cond_wait + 59 (com.docker.driver.amd64-linux + 314027)
[0x404caab] 1-15
15 runtime.asmcgocall + 173 (com.docker.driver.amd64-linux + 371837) [0x405ac7d]
1-15
15 runtime.pthread_cond_wait_trampoline + 16 (com.docker.driver.amd64-linux +
381424) [0x405d1f0] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

```

Thread 0x22ff      15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), process unclamped, IO tier 0>
15 runtime.park_m + 161 (com.docker.driver.amd64-linux + 222001) [0x4036331] 1-15
15 runtime.schedule + 540 (com.docker.driver.amd64-linux + 221212) [0x403601c] 1-15
15 runtime.findrunnable + 1354 (com.docker.driver.amd64-linux + 218106) [0x40353fa] 1-
15
15 runtime.stopm + 193 (com.docker.driver.amd64-linux + 213665) [0x40342a1] 1-15
15 runtime.notesleep + 224 (com.docker.driver.amd64-linux + 52704) [0x400cde0] 1-15
15 runtime.semasleep + 133 (com.docker.driver.amd64-linux + 182389) [0x402c875] 1-
15
15 runtime.pthread_cond_wait + 59 (com.docker.driver.amd64-linux + 314027)
[0x404caab] 1-15
15 runtime.asmcgocall + 173 (com.docker.driver.amd64-linux + 371837) [0x405ac7d]
1-15
15 runtime.pthread_cond_wait_trampoline + 16 (com.docker.driver.amd64-linux +
381424) [0x405d1f0] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

```

Thread 0x2300      15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), process unclamped, IO tier 0>
15 runtime.park_m + 161 (com.docker.driver.amd64-linux + 222001) [0x4036331] 1-15
15 runtime.schedule + 540 (com.docker.driver.amd64-linux + 221212) [0x403601c] 1-15
15 runtime.findrunnable + 1354 (com.docker.driver.amd64-linux + 218106) [0x40353fa] 1-
15
15 runtime.stopm + 193 (com.docker.driver.amd64-linux + 213665) [0x40342a1] 1-15
15 runtime.notesleep + 224 (com.docker.driver.amd64-linux + 52704) [0x400cde0] 1-15

```



```

15 runtime.semasleep + 133 (com.docker.driver.amd64-linux + 182389) [0x402c875] 1-
15
15 runtime.pthread_cond_wait + 59 (com.docker.driver.amd64-linux + 314027)
[0x404caab] 1-15
15 runtime.asmcgocall + 173 (com.docker.driver.amd64-linux + 371837) [0x405ac7d]
1-15
15 runtime.pthread_cond_wait_trampoline + 16 (com.docker.driver.amd64-linux +
381424) [0x405d1f0] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

```

Thread 0x2301      15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), process unclamped, IO tier 0>
15 runtime.park_m + 161 (com.docker.driver.amd64-linux + 222001) [0x4036331] 1-15
15 runtime.schedule + 540 (com.docker.driver.amd64-linux + 221212) [0x403601c] 1-15
15 runtime.findrunnable + 1354 (com.docker.driver.amd64-linux + 218106) [0x40353fa] 1-
15
15 runtime.stopm + 193 (com.docker.driver.amd64-linux + 213665) [0x40342a1] 1-15
15 runtime.notesleep + 224 (com.docker.driver.amd64-linux + 52704) [0x400cde0] 1-15
15 runtime.semasleep + 133 (com.docker.driver.amd64-linux + 182389) [0x402c875] 1-
15
15 runtime.pthread_cond_wait + 59 (com.docker.driver.amd64-linux + 314027)
[0x404caab] 1-15
15 runtime.asmcgocall + 173 (com.docker.driver.amd64-linux + 371837) [0x405ac7d]
1-15
15 runtime.pthread_cond_wait_trampoline + 16 (com.docker.driver.amd64-linux +
381424) [0x405d1f0] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

```

Thread 0x2302      15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), process unclamped, IO tier 0>
15 runtime.park_m + 161 (com.docker.driver.amd64-linux + 222001) [0x4036331] 1-15
15 runtime.schedule + 540 (com.docker.driver.amd64-linux + 221212) [0x403601c] 1-15
15 runtime.findrunnable + 1354 (com.docker.driver.amd64-linux + 218106) [0x40353fa] 1-
15
15 runtime.stopm + 193 (com.docker.driver.amd64-linux + 213665) [0x40342a1] 1-15
15 runtime.notesleep + 224 (com.docker.driver.amd64-linux + 52704) [0x400cde0] 1-15
15 runtime.semasleep + 133 (com.docker.driver.amd64-linux + 182389) [0x402c875] 1-
15
15 runtime.pthread_cond_wait + 59 (com.docker.driver.amd64-linux + 314027)
[0x404caab] 1-15
15 runtime.asmcgocall + 173 (com.docker.driver.amd64-linux + 371837) [0x405ac7d]
1-15

```

15 runtime.pthread_cond_wait_trampoline + 16 (com.docker.driver.amd64-linux + 381424) [0x405d1f0] 1-15

15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15

*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x2303 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

15 runtime.park_m + 161 (com.docker.driver.amd64-linux + 222001) [0x4036331] 1-15

15 runtime.schedule + 540 (com.docker.driver.amd64-linux + 221212) [0x403601c] 1-15

15 runtime.findrunnable + 1354 (com.docker.driver.amd64-linux + 218106) [0x40353fa] 1-15

15 runtime.stopm + 193 (com.docker.driver.amd64-linux + 213665) [0x40342a1] 1-15

15 runtime.notesleep + 224 (com.docker.driver.amd64-linux + 52704) [0x400cde0] 1-15

15 runtime.semasleep + 133 (com.docker.driver.amd64-linux + 182389) [0x402c875] 1-15

15 runtime.pthread_cond_wait + 59 (com.docker.driver.amd64-linux + 314027) [0x404caab] 1-15

15 runtime.asmcgocall + 173 (com.docker.driver.amd64-linux + 371837) [0x405ac7d] 1-15

15 runtime.pthread_cond_wait_trampoline + 16 (com.docker.driver.amd64-linux + 381424) [0x405d1f0] 1-15

15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15

*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x2304 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

15 runtime.park_m + 161 (com.docker.driver.amd64-linux + 222001) [0x4036331] 1-15

15 runtime.schedule + 540 (com.docker.driver.amd64-linux + 221212) [0x403601c] 1-15

15 runtime.findrunnable + 1354 (com.docker.driver.amd64-linux + 218106) [0x40353fa] 1-15

15 runtime.stopm + 193 (com.docker.driver.amd64-linux + 213665) [0x40342a1] 1-15

15 runtime.notesleep + 224 (com.docker.driver.amd64-linux + 52704) [0x400cde0] 1-15

15 runtime.semasleep + 133 (com.docker.driver.amd64-linux + 182389) [0x402c875] 1-15

15 runtime.pthread_cond_wait + 59 (com.docker.driver.amd64-linux + 314027) [0x404caab] 1-15

15 runtime.asmcgocall + 173 (com.docker.driver.amd64-linux + 371837) [0x405ac7d] 1-15

15 runtime.pthread_cond_wait_trampoline + 16 (com.docker.driver.amd64-linux + 381424) [0x405d1f0] 1-15

15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15

*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x2305 15 samples (1-15) priority 31 (base 31)

```

<thread QoS default (requested default), process unclamped, IO tier 0>
15 runtime.park_m + 161 (com.docker.driver.amd64-linux + 222001) [0x4036331] 1-15
15 runtime.schedule + 540 (com.docker.driver.amd64-linux + 221212) [0x403601c] 1-15
15 runtime.findrunnable + 1354 (com.docker.driver.amd64-linux + 218106) [0x40353fa] 1-
15
15 runtime.stopm + 193 (com.docker.driver.amd64-linux + 213665) [0x40342a1] 1-15
15 runtime.notesleep + 224 (com.docker.driver.amd64-linux + 52704) [0x400cde0] 1-15
15 runtime.semasleep + 133 (com.docker.driver.amd64-linux + 182389) [0x402c875] 1-
15
15 runtime.pthread_cond_wait + 59 (com.docker.driver.amd64-linux + 314027)
[0x404caab] 1-15
15 runtime.asmcgocall + 173 (com.docker.driver.amd64-linux + 371837) [0x405ac7d]
1-15
15 runtime.pthread_cond_wait_trampoline + 16 (com.docker.driver.amd64-linux +
381424) [0x405d1f0] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

```

Thread 0x230c      15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), process unclamped, IO tier 0>
15 runtime.park_m + 161 (com.docker.driver.amd64-linux + 222001) [0x4036331] 1-15
15 runtime.schedule + 954 (com.docker.driver.amd64-linux + 221626) [0x40361ba] 1-15
15 runtime.stoplockedm + 140 (com.docker.driver.amd64-linux + 215340) [0x403492c] 1-15
15 runtime.notesleep + 224 (com.docker.driver.amd64-linux + 52704) [0x400cde0] 1-15
15 runtime.semasleep + 133 (com.docker.driver.amd64-linux + 182389) [0x402c875] 1-15
15 runtime.pthread_cond_wait + 59 (com.docker.driver.amd64-linux + 314027)
[0x404caab] 1-15
15 runtime.asmcgocall + 173 (com.docker.driver.amd64-linux + 371837) [0x405ac7d] 1-
15
15 runtime.pthread_cond_wait_trampoline + 16 (com.docker.driver.amd64-linux +
381424) [0x405d1f0] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

```

Thread 0x230d      15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), process unclamped, IO tier 0>
15 runtime.park_m + 161 (com.docker.driver.amd64-linux + 222001) [0x4036331] 1-15
15 runtime.schedule + 540 (com.docker.driver.amd64-linux + 221212) [0x403601c] 1-15
15 runtime.findrunnable + 1354 (com.docker.driver.amd64-linux + 218106) [0x40353fa] 1-
15
15 runtime.stopm + 193 (com.docker.driver.amd64-linux + 213665) [0x40342a1] 1-15
15 runtime.notesleep + 224 (com.docker.driver.amd64-linux + 52704) [0x400cde0] 1-15
15 runtime.semasleep + 133 (com.docker.driver.amd64-linux + 182389) [0x402c875] 1-
15

```

15 runtime.pthread_cond_wait + 59 (com.docker.driver.amd64-linux + 314027) [0x404caab] 1-15
15 runtime.asmcgocall + 173 (com.docker.driver.amd64-linux + 371837) [0x405ac7d] 1-15
15 runtime.pthread_cond_wait_trampoline + 16 (com.docker.driver.amd64-linux + 381424) [0x405d1f0] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x230e 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process unclamped, IO tier 0>
15 __wait4_nocancel + 10 (libsystem_kernel.dylib + 38494) [0x7fff6fc7765e] 1-15
*15 ??? (kernel + 7179408) [0xfffff80008d8c90] (blocked by wait4 on com.docker.hyperkit [743]) 1-15

Thread 0x2380 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process unclamped, IO tier 0>
15 runtime.park_m + 161 (com.docker.driver.amd64-linux + 222001) [0x4036331] 1-15
15 runtime.schedule + 540 (com.docker.driver.amd64-linux + 221212) [0x403601c] 1-15
15 runtime.findrunnable + 1354 (com.docker.driver.amd64-linux + 218106) [0x40353fa] 1-15
15 runtime.stopm + 193 (com.docker.driver.amd64-linux + 213665) [0x40342a1] 1-15
15 runtime.notesleep + 224 (com.docker.driver.amd64-linux + 52704) [0x400cde0] 1-15
15 runtime.sem asleep + 133 (com.docker.driver.amd64-linux + 182389) [0x402c875] 1-15
15 runtime.pthread_cond_wait + 59 (com.docker.driver.amd64-linux + 314027) [0x404caab] 1-15
15 runtime.asmcgocall + 173 (com.docker.driver.amd64-linux + 371837) [0x405ac7d] 1-15
15 runtime.pthread_cond_wait_trampoline + 16 (com.docker.driver.amd64-linux + 381424) [0x405d1f0] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x2381 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process unclamped, IO tier 0>
15 runtime.park_m + 161 (com.docker.driver.amd64-linux + 222001) [0x4036331] 1-15
15 runtime.schedule + 540 (com.docker.driver.amd64-linux + 221212) [0x403601c] 1-15
15 runtime.findrunnable + 1354 (com.docker.driver.amd64-linux + 218106) [0x40353fa] 1-15
15 runtime.stopm + 193 (com.docker.driver.amd64-linux + 213665) [0x40342a1] 1-15
15 runtime.notesleep + 224 (com.docker.driver.amd64-linux + 52704) [0x400cde0] 1-15
15 runtime.sem asleep + 133 (com.docker.driver.amd64-linux + 182389) [0x402c875] 1-15

15 runtime.pthread_cond_wait + 59 (com.docker.driver.amd64-linux + 314027) [0x404caab] 1-15
15 runtime.asmcgocall + 173 (com.docker.driver.amd64-linux + 371837) [0x405ac7d] 1-15
15 runtime.pthread_cond_wait_trampoline + 16 (com.docker.driver.amd64-linux + 381424) [0x405d1f0] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x2382 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process unclamped, IO tier 0>
15 runtime.exitsyscall0 + 280 (com.docker.driver.amd64-linux + 227256) [0x40377b8] 1-15
15 runtime.stopm + 193 (com.docker.driver.amd64-linux + 213665) [0x40342a1] 1-15
15 runtime.notesleep + 224 (com.docker.driver.amd64-linux + 52704) [0x400cde0] 1-15
15 runtime.semasleep + 133 (com.docker.driver.amd64-linux + 182389) [0x402c875] 1-15
15 runtime.pthread_cond_wait + 59 (com.docker.driver.amd64-linux + 314027) [0x404caab] 1-15
15 runtime.asmcgocall + 173 (com.docker.driver.amd64-linux + 371837) [0x405ac7d] 1-15
15 runtime.pthread_cond_wait_trampoline + 16 (com.docker.driver.amd64-linux + 381424) [0x405d1f0] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x2383 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process unclamped, IO tier 0>
15 runtime.park_m + 161 (com.docker.driver.amd64-linux + 222001) [0x4036331] 1-15
15 runtime.schedule + 540 (com.docker.driver.amd64-linux + 221212) [0x403601c] 1-15
15 runtime.findrunnable + 1354 (com.docker.driver.amd64-linux + 218106) [0x40353fa] 1-15
15 runtime.stopm + 193 (com.docker.driver.amd64-linux + 213665) [0x40342a1] 1-15
15 runtime.notesleep + 224 (com.docker.driver.amd64-linux + 52704) [0x400cde0] 1-15
15 runtime.semasleep + 133 (com.docker.driver.amd64-linux + 182389) [0x402c875] 1-15
15 runtime.pthread_cond_wait + 59 (com.docker.driver.amd64-linux + 314027) [0x404caab] 1-15
15 runtime.asmcgocall + 173 (com.docker.driver.amd64-linux + 371837) [0x405ac7d] 1-15
15 runtime.pthread_cond_wait_trampoline + 16 (com.docker.driver.amd64-linux + 381424) [0x405d1f0] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x2384 15 samples (1-15) priority 31 (base 31)

```

<thread QoS default (requested default), process unclamped, IO tier 0>
15 runtime.park_m + 161 (com.docker.driver.amd64-linux + 222001) [0x4036331] 1-15
15 runtime.schedule + 540 (com.docker.driver.amd64-linux + 221212) [0x403601c] 1-15
15 runtime.findrunnable + 1354 (com.docker.driver.amd64-linux + 218106) [0x40353fa] 1-
15
15 runtime.stopm + 193 (com.docker.driver.amd64-linux + 213665) [0x40342a1] 1-15
15 runtime.notesleep + 224 (com.docker.driver.amd64-linux + 52704) [0x400cde0] 1-15
15 runtime.semasleep + 133 (com.docker.driver.amd64-linux + 182389) [0x402c875] 1-
15
15 runtime.pthread_cond_wait + 59 (com.docker.driver.amd64-linux + 314027)
[0x404caab] 1-15
15 runtime.asmcgocall + 173 (com.docker.driver.amd64-linux + 371837) [0x405ac7d]
1-15
15 runtime.pthread_cond_wait_trampoline + 16 (com.docker.driver.amd64-linux +
381424) [0x405d1f0] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

```

Thread 0x2e92      15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), process unclamped, IO tier 0>
15 runtime.park_m + 161 (com.docker.driver.amd64-linux + 222001) [0x4036331] 1-15
15 runtime.schedule + 540 (com.docker.driver.amd64-linux + 221212) [0x403601c] 1-15
15 runtime.findrunnable + 1311 (com.docker.driver.amd64-linux + 218063) [0x40353cf] 1-
15
15 runtime.netpoll + 328 (com.docker.driver.amd64-linux + 181800) [0x402c628] 1-15
15 runtime.kevent + 59 (com.docker.driver.amd64-linux + 313627) [0x404c91b] 1-15
15 runtime.asmcgocall + 173 (com.docker.driver.amd64-linux + 371837) [0x405ac7d] 1-
15
15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

```

```

Binary Images:
    0x4000000 -      0x6325fff com.docker.driver.amd64-linux (0)   <45EAB1ED-1F6E-
395F-BD69-160D3525716E>
/Applications/Docker.app/Contents/MacOS/com.docker.driver.amd64-linux
    0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
    0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-
3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib

```

*0xffffffff7f827f8000 - 0xffffffff7f827fffff com.apple.kec.pthread 1.0 (1) <B29EB8C4-AB00-31D9-98C9-ECC62761A605>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: com.docker.hyperkit [743]
UUID: 0A3935CF-E65F-36D6-A702-D2CFAD696E60
Path: /Applications/Docker.app/Contents/Resources/bin/com.docker.hyperkit
Architecture: x86_64
Parent: com.docker.driver.amd64-linux [705]
Responsible: Docker [618]
UID: 501
Footprint: 1790.35 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time: 0.038s (86.5M cycles, 16.1M instructions, 5.39c/i)
Note: 1 idle work queue thread omitted

Thread 0x239a DispatchQueue 1 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested user interactive), process unclamped, IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
*15 ??? (kernel + 6990192) [0xffffffff80008aa970] 1-15

Thread 0x23d0 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process unclamped, IO tier 0>
15 ??? (com.docker.hyperkit + 827635) [0x10d67d0f3] 1-15
15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Thread 0x23d1 15 samples (1-15) priority 31 (base 31) cpu time <0.001s (638.0K cycles, 136.3K instructions, 4.68c/i)
<thread QoS default (requested default), process unclamped, IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Thread 0x23d2 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process unclamped, IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (com.docker.hyperkit + 1758571) [0x10d76056b] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x23d3 Thread name "callout" 15 samples (1-15) priority 31 (base 31)
cpu time 0.003s (6.7M cycles, 2.0M instructions, 3.27c/i)

<thread QoS default (requested default), process unclamped, IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (com.docker.hyperkit + 2013011) [0x10d79e753] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x23d4 Thread name "net:ipc:tx" 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (com.docker.hyperkit + 2079182) [0x10d7ae9ce] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x23d5 Thread name "net:ipc:rx" 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Thread 0x23d6 Thread name "blk:2:0" 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (com.docker.hyperkit + 2025599) [0x10d7a187f] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x23d7 Thread name "vsock:tx" 15 samples (1-15) priority 31 (base 31)


```

<thread QoS default (requested default), process unclamped, IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (com.docker.hyperkit + 2084162) [0x10d7afd42] 1-15
15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Thread 0x23d8      Thread name "vsock:rx"  15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), process unclamped, IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (com.docker.hyperkit + 2088242) [0x10d7b0d32] 1-15
15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Thread 0x23d9      Thread name "blk:4:0"  15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), process unclamped, IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (com.docker.hyperkit + 2025599) [0x10d7a187f] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x23da      Thread name "blk:5:0"  15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), process unclamped, IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (com.docker.hyperkit + 2025599) [0x10d7a187f] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x23db      Thread name "blk:6:0"  15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), process unclamped, IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (com.docker.hyperkit + 2025599) [0x10d7a187f] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

```

Thread 0x23dd Thread name "vcpu:0" 15 samples (1-15) priority 31 (base 31)
cpu time 0.007s (13.4M cycles, 1954.8K instructions, 6.86c/i)

<thread QoS default (requested default), process unclamped, IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 ??? (com.docker.hyperkit + 2117866) [0x10d7b80ea] 1-15

9 ??? (com.docker.hyperkit + 2006723) [0x10d79cec3] 1-9

9 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-9

*9 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-9

2 ??? (com.docker.hyperkit + 2005731) [0x10d79cae3] 10-11

2 ??? (com.docker.hyperkit + 1968017) [0x10d793791] 10-11

2 hv_vcpu_run + 13 (Hypervisor + 5071) [0x7fff4631b3cf] 10-11

*2 hndl_mdep_scall64 + 16 (kernel + 1426240) [0xfffff800035c340] 10-11

*2 machdep_syscall64 + 106 (kernel + 2888298) [0xfffff80004c126a] 10-11

*2 vmxexit + 221 (AppleHV + 13749) [0xfffff7f849175b5] 10-11

*2 ml_set_interrupts_enabled + 25 (kernel + 2968489) [0xfffff80004d4ba9]

(running) 10-11

4 ??? (com.docker.hyperkit + 2006723) [0x10d79cec3] 12-15

4 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 12-15

*4 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 12-15

Thread 0x277b Thread name "vcpu:1" 15 samples (1-15) priority 31 (base 31)
cpu time 0.009s (21.7M cycles, 3.9M instructions, 5.62c/i)

<thread QoS default (requested default), process unclamped, IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 ??? (com.docker.hyperkit + 2117866) [0x10d7b80ea] 1-15

9 ??? (com.docker.hyperkit + 2006723) [0x10d79cec3] 1-9

9 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-9

*9 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-9

1 ??? (com.docker.hyperkit + 2005731) [0x10d79cae3] 10

1 ??? (com.docker.hyperkit + 1968017) [0x10d793791] 10

1 hv_vcpu_run + 13 (Hypervisor + 5071) [0x7fff4631b3cf] 10

*1 hndl_mdep_scall64 + 16 (kernel + 1426240) [0xfffff800035c340] 10

*1 machdep_syscall64 + 106 (kernel + 2888298) [0xfffff80004c126a] 10

*1 vmxexit + 221 (AppleHV + 13749) [0xfffff7f849175b5] 10

*1 ml_set_interrupts_enabled + 25 (kernel + 2968489) [0xfffff80004d4ba9]

(running) 10

5 ??? (com.docker.hyperkit + 2006723) [0x10d79cec3] 11-15

5 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 11-15

*5 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 11-15

Thread 0x27b0 Thread name "vcpu:2" 15 samples (1-15) priority 31 (base 31)
cpu time 0.007s (16.7M cycles, 3.0M instructions, 5.61c/i)

<thread QoS default (requested default), process unclamped, IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (com.docker.hyperkit + 2117866) [0x10d7b80ea] 1-15
9 ??? (com.docker.hyperkit + 2006723) [0x10d79cec3] 1-9
9 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-9
*9 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-9
1 ??? (com.docker.hyperkit + 2005731) [0x10d79cae3] 10
1 ??? (com.docker.hyperkit + 1968017) [0x10d793791] 10
1 hv_vcpu_run + 13 (Hypervisor + 5071) [0x7fff4631b3cf] 10
*1 hndl_mdep_scall64 + 16 (kernel + 1426240) [0xffffffff800035c340] 10
*1 machdep_syscall64 + 106 (kernel + 2888298) [0xffffffff80004c126a] 10
*1 vmxexit + 221 (AppleHV + 13749) [0xffffffff7f849175b5] 10
*1 ml_set_interrupts_enabled + 25 (kernel + 2968489) [0xffffffff80004d4ba9]

(running) 10

5 ??? (com.docker.hyperkit + 2006723) [0x10d79cec3] 11-15
5 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 11-15
*5 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 11-15

Thread 0x27c8 Thread name "vcpu:3" 15 samples (1-15) priority 31 (base 31)
cpu time 0.005s (8.6M cycles, 1327.2K instructions, 6.51c/i)

<thread QoS default (requested default), process unclamped, IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (com.docker.hyperkit + 2117866) [0x10d7b80ea] 1-15
10 ??? (com.docker.hyperkit + 2006723) [0x10d79cec3] 1-10
10 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-10
*10 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-10
1 ??? (com.docker.hyperkit + 2009092) [0x10d79d804] 11
1 ??? (com.docker.hyperkit + 2016597) [0x10d79f555] 11
1 ??? (com.docker.hyperkit + 1994847) [0x10d79a05f] 11
1 ??? (com.docker.hyperkit + 1990422) [0x10d798f16] 11
1 __psynch_cvsignal + 10 (libsystem_kernel.dylib + 21954) [0x7fff6fc735c2] 11
*1 hndl_unix_scall64 + 10 (kernel + 1426170) [0xffffffff800035c2fa] (running) 11
4 ??? (com.docker.hyperkit + 2006723) [0x10d79cec3] 12-15
4 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 12-15
*4 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 12-15

Thread 0x27e3 Thread name "vcpu:4" 15 samples (1-15) priority 31 (base 31)
cpu time 0.004s (10.6M cycles, 2.1M instructions, 5.08c/i)

<thread QoS default (requested default), process unclamped, IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (com.docker.hyperkit + 2117866) [0x10d7b80ea] 1-15
15 ??? (com.docker.hyperkit + 2006723) [0x10d79cec3] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x27f2 Thread name "vcpu:5" 15 samples (1-15) priority 31 (base 31)
cpu time 0.003s (8.2M cycles, 1678.8K instructions, 4.87c/i)

<thread QoS default (requested default), process unclamped, IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (com.docker.hyperkit + 2117866) [0x10d7b80ea] 1-15
15 ??? (com.docker.hyperkit + 2006723) [0x10d79cec3] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Binary Images:

0x10d5b3000 - 0x10d837fff com.docker.hyperkit (0) <0A3935CF-E65F-36D6-A702-D2CFAD696E60>
/Applications/Docker.app/Contents/Resources/bin/com.docker.hyperkit
0x7fff4631a000 - 0x7fff4631efff com.apple.Hypervisor 1.0 (1) <6FB662F6-4576-3DB1-B7D9-F876327C9E7D>
/System/Library/Frameworks/Hypervisor.framework/Versions/A/Hypervisor
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xfffff7f827f8000 - 0xfffff7f827fffff com.apple.kec.pthread 1.0 (1) <B29EB8C4-AB00-31D9-98C9-ECC62761A605>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xfffff7f84914000 - 0xfffff7f8491afff com.apple.driver.AppleHV 1.0 (1) <1BD25A00-81B9-3EA8-A038-25D1780AFE9C>
/System/Library/Extensions/AppleHV.kext/Contents/MacOS/AppleHV
*0xfffff8000200000 - 0xfffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: com.docker.osxfs [703]

UUID: 01C836A5-9AB9-3875-89FA-0B9D1303DF57
Path: /Applications/Docker.app/Contents/MacOS/com.docker.osxfs
Architecture: x86_64
Parent: com.docker.supervisor [689]
Responsible: Docker [618]
UID: 501
Footprint: 21.48 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time: <0.001s (642.5K cycles, 134.8K instructions, 4.77c/i)
Note: 1 idle work queue thread omitted

Thread 0x2263 DispatchQueue 1 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested user interactive), process unclamped, IO tier 0>
15 camlLwt_engine__fun_2860 + 105 (com.docker.osxfs + 2207721) [0x10a7b6fe9] 1-15
15 lwt_libev_loop + 49 (com.docker.osxfs + 2901313) [0x10a860541] 1-15
15 ev_run + 1303 (libev.4.dylib + 13095) [0x10ad9e327] 1-15
15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
*15 ??? (kernel + 6990192) [0xffffffff80008aa970] 1-15

Thread 0x228a 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process unclamped, IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 worker_loop + 155 (com.docker.osxfs + 2897995) [0x10a85f84b] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x2b16 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process unclamped, IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 worker_loop + 155 (com.docker.osxfs + 2897995) [0x10a85f84b] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x2b17 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process unclamped, IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

```

15 camlCf_generated__fun_3377 + 19 (com.docker.osxfs + 897363) [0x10a677153] 1-15
15 caml__21_osx_cf_run_loop_run + 11 (com.docker.osxfs + 2824635) [0x10a84d9bb] 1-
15
15 osx_cf_run_loop_run + 14 (com.docker.osxfs + 2822590) [0x10a84d1be] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbeed2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-
15

```

Thread 0x2b18 15 samples (1-15) priority 31 (base 31) cpu time <0.001s (642.5K cycles, 134.8K instructions, 4.77c/i)

<thread QoS default (requested default), process unclamped, IO tier 0>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

```

Binary Images:

```

0x10a59c000 - 0x10a907fff com.docker.osxfs (0) <01C836A5-9AB9-3875-
89FA-0B9D1303DF57> /Applications/Docker.app/Contents/MacOS/com.docker.osxfs
0x10ad9b000 - 0x10ada3fff libev.4.dylib (0) <BE7FC6A9-9EF6-3790-9812-
461647F70C51> /Applications/Docker.app/Contents/Resources/lib/libev.4.dylib
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-
3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff7f827f8000 - 0xffffffff7f827fffff com.apple.kec.pthread 1.0 (1) <B29EB8C4-AB00-
31D9-98C9-ECC62761A605>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    com.docker.supervisor [689]
UUID:      97D3F176-FB6B-3DDF-9A61-2E0F1C9043B9
Path:      /Applications/Docker.app/Contents/MacOS/com.docker.supervisor

```

Architecture: x86_64
Parent: Docker [618]
Responsible: Docker [618]
UID: 501
Footprint: 5964 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x21ff DispatchQueue 1 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested user interactive), IO tier 0>
15 runtime.park_m + 161 (com.docker.supervisor + 221153) [0x4035fe1] 1-15
15 runtime.schedule + 540 (com.docker.supervisor + 220364) [0x4035ccc] 1-15
15 runtime.findrunnable + 1354 (com.docker.supervisor + 217258) [0x40350aa] 1-15
15 runtime.stopm + 193 (com.docker.supervisor + 212817) [0x4033f51] 1-15
15 runtime.notesleep + 224 (com.docker.supervisor + 52272) [0x400cc30] 1-15
15 runtime.semasleep + 133 (com.docker.supervisor + 181541) [0x402c525] 1-15
15 runtime.pthread_cond_wait + 59 (com.docker.supervisor + 312155) [0x404c35b] 1-
15
15 runtime.asmcgocall + 173 (com.docker.supervisor + 369789) [0x405a47d] 1-15
15 runtime.pthread_cond_wait_trampoline + 16 (com.docker.supervisor + 379376)
[0x405c9f0] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x223f 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 crosscall_amd64 + 12 (com.docker.supervisor + 5569933) [0x454fd8d] 1-15
15 runtime.mstart + 103 (com.docker.supervisor + 207591) [0x4032ae7] 1-15
15 runtime.mstart1 + 196 (com.docker.supervisor + 207812) [0x4032bc4] 1-15
15 runtime.sysmon + 1156 (com.docker.supervisor + 239188) [0x403a654] 1-15
15 runtime.notetsleep + 102 (com.docker.supervisor + 53094) [0x400cf66] 1-15
15 runtime.notetsleep_internal + 269 (com.docker.supervisor + 52637) [0x400cd9d]
1-15
15 runtime.semasleep + 269 (com.docker.supervisor + 181677) [0x402c5ad] 1-15
15 runtime.pthread_cond_timedwait_relative_np + 59 (com.docker.supervisor +
312235) [0x404c3ab] 1-15
15 runtime.asmcgocall + 173 (com.docker.supervisor + 369789) [0x405a47d] 1-15
15 runtime.pthread_cond_timedwait_relative_np_trampoline + 20
(com.docker.supervisor + 379412) [0x405ca14] 1-15

```

15      15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-
15      *15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x2240      15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 runtime.pthread_cond_wait_trampoline + 16 (com.docker.supervisor + 379376)
[0x405c9f0] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x2241      15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 runtime.park_m + 161 (com.docker.supervisor + 221153) [0x4035fe1] 1-15
15 runtime.schedule + 540 (com.docker.supervisor + 220364) [0x4035ccc] 1-15
15 runtime.findrunnable + 1354 (com.docker.supervisor + 217258) [0x40350aa] 1-15
15 runtime.stopm + 193 (com.docker.supervisor + 212817) [0x4033f51] 1-15
15 runtime.notesleep + 224 (com.docker.supervisor + 52272) [0x400cc30] 1-15
15 runtime.semasleep + 133 (com.docker.supervisor + 181541) [0x402c525] 1-15
15 runtime.pthread_cond_wait + 59 (com.docker.supervisor + 312155) [0x404c35b] 1-
15
15 runtime.asmcgocall + 173 (com.docker.supervisor + 369789) [0x405a47d] 1-15
15 runtime.pthread_cond_wait_trampoline + 16 (com.docker.supervisor + 379376)
[0x405c9f0] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x2242      15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 runtime.park_m + 161 (com.docker.supervisor + 221153) [0x4035fe1] 1-15
15 runtime.schedule + 540 (com.docker.supervisor + 220364) [0x4035ccc] 1-15
15 runtime.findrunnable + 1354 (com.docker.supervisor + 217258) [0x40350aa] 1-15
15 runtime.stopm + 193 (com.docker.supervisor + 212817) [0x4033f51] 1-15
15 runtime.notesleep + 224 (com.docker.supervisor + 52272) [0x400cc30] 1-15
15 runtime.semasleep + 133 (com.docker.supervisor + 181541) [0x402c525] 1-15
15 runtime.pthread_cond_wait + 59 (com.docker.supervisor + 312155) [0x404c35b] 1-
15
15 runtime.asmcgocall + 173 (com.docker.supervisor + 369789) [0x405a47d] 1-15
15 runtime.pthread_cond_wait_trampoline + 16 (com.docker.supervisor + 379376)
[0x405c9f0] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x2243      15 samples (1-15)      priority 31 (base 31)

```


<thread QoS default (requested default), IO tier 0>
15 _cgo_b8deabcd9d3b_Cfunc_listen_for_config_changes + 28 (com.docker.supervisor + 5571516) [0x45503bc] 1-15
15 listen_for_config_changes + 228 (com.docker.supervisor + 5576196) [0x4551604] 1-15
15 CFRRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbebd2] 1-15
15 CFRRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x2244 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 crosscall_amd64 + 12 (com.docker.supervisor + 5569933) [0x454fd8d] 1-15
15 runtime.mstart + 103 (com.docker.supervisor + 207591) [0x4032ae7] 1-15
15 runtime.mstart1 + 196 (com.docker.supervisor + 207812) [0x4032bc4] 1-15
15 runtime.templateThread + 243 (com.docker.supervisor + 212595) [0x4033e73] 1-15
15 runtime.notesleep + 224 (com.docker.supervisor + 52272) [0x400cc30] 1-15
15 runtime.sem asleep + 133 (com.docker.supervisor + 181541) [0x402c525] 1-15
15 runtime.pthread_cond_wait + 59 (com.docker.supervisor + 312155) [0x404c35b] 1-15
15
15 runtime.asmcgocall + 173 (com.docker.supervisor + 369789) [0x405a47d] 1-15
15 runtime.pthread_cond_wait_trampoline + 16 (com.docker.supervisor + 379376) [0x405c9f0] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x2247 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 runtime.pthread_cond_timedwait_relative_np_trampoline + 20 (com.docker.supervisor + 379412) [0x405ca14] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x2248 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 runtime.park_m + 161 (com.docker.supervisor + 221153) [0x4035fe1] 1-15
15 runtime.schedule + 954 (com.docker.supervisor + 220778) [0x4035e6a] 1-15
15 runtime.stoplockedm + 140 (com.docker.supervisor + 214492) [0x40345dc] 1-15
15 runtime.notesleep + 224 (com.docker.supervisor + 52272) [0x400cc30] 1-15

```

15 runtime.sem asleep + 133 (com.docker.supervisor + 181541) [0x402c525] 1-15
15 runtime.pthread_cond_wait + 59 (com.docker.supervisor + 312155) [0x404c35b] 1-
15
15 runtime.asmcgocall + 173 (com.docker.supervisor + 369789) [0x405a47d] 1-15
15 runtime.pthread_cond_wait_trampoline + 16 (com.docker.supervisor + 379376)
[0x405c9f0] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

```

Thread 0x224e      15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 read + 10 (libsystem_kernel.dylib + 12018) [0x7fff6fc70ef2] 1-15
*15 hndlnix_scall64 + 22 (kernel + 1426182) [0xfffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xfffff80009ba5ed] 1-15
*15 read_nocancel + 114 (kernel + 7279778) [0xfffff80008f14a2] 1-15
*15 ??? (kernel + 7280423) [0xfffff80008f1727] 1-15
*15 ??? (kernel + 7305203) [0xfffff80008f77f3] 1-15
*15 ??? (kernel + 7178813) [0xfffff80008d8a3d] 1-15
*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xfffff80003be9e0] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xfffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xfffff80003ccb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xfffff80004d69d3] 1-15

```

```

Thread 0x2252      15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 runtime.park_m + 161 (com.docker.supervisor + 221153) [0x4035fe1] 1-15
15 runtime.schedule + 540 (com.docker.supervisor + 220364) [0x4035ccc] 1-15
15 runtime.findrunnable + 1354 (com.docker.supervisor + 217258) [0x40350aa] 1-15
15 runtime.stopm + 193 (com.docker.supervisor + 212817) [0x4033f51] 1-15
15 runtime.notesleep + 224 (com.docker.supervisor + 52272) [0x400cc30] 1-15
15 runtime.sem asleep + 133 (com.docker.supervisor + 181541) [0x402c525] 1-15
15 runtime.pthread_cond_wait + 59 (com.docker.supervisor + 312155) [0x404c35b] 1-
15
15 runtime.asmcgocall + 173 (com.docker.supervisor + 369789) [0x405a47d] 1-15
15 runtime.pthread_cond_wait_trampoline + 16 (com.docker.supervisor + 379376)
[0x405c9f0] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

```

Thread 0x225c      15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 runtime.park_m + 161 (com.docker.supervisor + 221153) [0x4035fe1] 1-15
15 runtime.schedule + 540 (com.docker.supervisor + 220364) [0x4035ccc] 1-15
15 runtime.findrunnable + 1354 (com.docker.supervisor + 217258) [0x40350aa] 1-15

```

15 runtime.stopm + 193 (com.docker.supervisor + 212817) [0x4033f51] 1-15
 15 runtime.notesleep + 224 (com.docker.supervisor + 52272) [0x400cc30] 1-15
 15 runtime.semasleep + 133 (com.docker.supervisor + 181541) [0x402c525] 1-15
 15 runtime.pthread_cond_wait + 59 (com.docker.supervisor + 312155) [0x404c35b] 1-15
 15
 15 runtime.asmcgocall + 173 (com.docker.supervisor + 369789) [0x405a47d] 1-15
 15 runtime.pthread_cond_wait_trampoline + 16 (com.docker.supervisor + 379376) [0x405c9f0] 1-15
 15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
 *15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x225d 15 samples (1-15) priority 31 (base 31)
 <thread QoS default (requested default), IO tier 0>
 15 runtime.park_m + 161 (com.docker.supervisor + 221153) [0x4035fe1] 1-15
 15 runtime.schedule + 540 (com.docker.supervisor + 220364) [0x4035ccc] 1-15
 15 runtime.findrunnable + 1354 (com.docker.supervisor + 217258) [0x40350aa] 1-15
 15 runtime.stopm + 193 (com.docker.supervisor + 212817) [0x4033f51] 1-15
 15 runtime.notesleep + 224 (com.docker.supervisor + 52272) [0x400cc30] 1-15
 15 runtime.semasleep + 133 (com.docker.supervisor + 181541) [0x402c525] 1-15
 15 runtime.pthread_cond_wait + 59 (com.docker.supervisor + 312155) [0x404c35b] 1-15
 15
 15 runtime.asmcgocall + 173 (com.docker.supervisor + 369789) [0x405a47d] 1-15
 15 runtime.pthread_cond_wait_trampoline + 16 (com.docker.supervisor + 379376) [0x405c9f0] 1-15
 15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
 *15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x2268 15 samples (1-15) priority 31 (base 31)
 <thread QoS default (requested default), IO tier 0>
 15 __wait4_nocancel + 10 (libsystem_kernel.dylib + 38494) [0x7fff6fc7765e] 1-15
 *15 ??? (kernel + 7179408) [0xfffff80008d8c90] (blocked by wait4 on com.docker.vpnkit [704]) 1-15

Thread 0x2269 15 samples (1-15) priority 31 (base 31)
 <thread QoS default (requested default), IO tier 0>
 15 __wait4_nocancel + 10 (libsystem_kernel.dylib + 38494) [0x7fff6fc7765e] 1-15
 *15 ??? (kernel + 7179408) [0xfffff80008d8c90] (blocked by wait4 on com.docker.osxfs [703]) 1-15

Thread 0x226c 15 samples (1-15) priority 31 (base 31)
 <thread QoS default (requested default), IO tier 0>
 15 __wait4_nocancel + 10 (libsystem_kernel.dylib + 38494) [0x7fff6fc7765e] 1-15
 *15 ??? (kernel + 7179408) [0xfffff80008d8c90] (blocked by wait4 on com.docker.backend [708]) 1-15

Thread 0x22d2 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 __wait4_nocancel + 10 (libsystem_kernel.dylib + 38494) [0x7fff6fc7765e] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] (blocked by wait4 on
com.docker.driver.amd64-linux [705]) 1-15

Thread 0x2393 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 runtime.park_m + 161 (com.docker.supervisor + 221153) [0x4035fe1] 1-15
15 runtime.schedule + 540 (com.docker.supervisor + 220364) [0x4035ccc] 1-15
15 runtime.findrunnable + 1354 (com.docker.supervisor + 217258) [0x40350aa] 1-15
15 runtime.stopm + 193 (com.docker.supervisor + 212817) [0x4033f51] 1-15
15 runtime.notesleep + 224 (com.docker.supervisor + 52272) [0x400cc30] 1-15
15 runtime.sem asleep + 133 (com.docker.supervisor + 181541) [0x402c525] 1-15
15 runtime.pthread_cond_wait + 59 (com.docker.supervisor + 312155) [0x404c35b] 1-
15
15 runtime.asmcgocall + 173 (com.docker.supervisor + 369789) [0x405a47d] 1-15
15 runtime.pthread_cond_wait_trampoline + 16 (com.docker.supervisor + 379376)
[0x405c9f0] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x2395 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 runtime.park_m + 161 (com.docker.supervisor + 221153) [0x4035fe1] 1-15
15 runtime.schedule + 540 (com.docker.supervisor + 220364) [0x4035ccc] 1-15
15 runtime.findrunnable + 1354 (com.docker.supervisor + 217258) [0x40350aa] 1-15
15 runtime.stopm + 193 (com.docker.supervisor + 212817) [0x4033f51] 1-15
15 runtime.notesleep + 224 (com.docker.supervisor + 52272) [0x400cc30] 1-15
15 runtime.sem asleep + 133 (com.docker.supervisor + 181541) [0x402c525] 1-15
15 runtime.pthread_cond_wait + 59 (com.docker.supervisor + 312155) [0x404c35b] 1-
15
15 runtime.asmcgocall + 173 (com.docker.supervisor + 369789) [0x405a47d] 1-15
15 runtime.pthread_cond_wait_trampoline + 16 (com.docker.supervisor + 379376)
[0x405c9f0] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x2396 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 runtime.pthread_cond_timedwait_relative_np_trampoline + 20 (com.docker.supervisor +
379412) [0x405ca14] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15

*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x2397 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 runtime.park_m + 161 (com.docker.supervisor + 221153) [0x4035fe1] 1-15

15 runtime.schedule + 540 (com.docker.supervisor + 220364) [0x4035ccc] 1-15

15 runtime.findrunnable + 1354 (com.docker.supervisor + 217258) [0x40350aa] 1-15

15 runtime.stopm + 193 (com.docker.supervisor + 212817) [0x4033f51] 1-15

15 runtime.notesleep + 224 (com.docker.supervisor + 52272) [0x400cc30] 1-15

15 runtime.semasleep + 133 (com.docker.supervisor + 181541) [0x402c525] 1-15

15 runtime.pthread_cond_wait + 59 (com.docker.supervisor + 312155) [0x404c35b] 1-

15

15 runtime.asmcgocall + 173 (com.docker.supervisor + 369789) [0x405a47d] 1-15

15 runtime.pthread_cond_wait_trampoline + 16 (com.docker.supervisor + 379376) [0x405c9f0] 1-15

15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15

*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x2398 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 runtime.park_m + 161 (com.docker.supervisor + 221153) [0x4035fe1] 1-15

15 runtime.schedule + 540 (com.docker.supervisor + 220364) [0x4035ccc] 1-15

15 runtime.findrunnable + 1354 (com.docker.supervisor + 217258) [0x40350aa] 1-15

15 runtime.stopm + 193 (com.docker.supervisor + 212817) [0x4033f51] 1-15

15 runtime.notesleep + 224 (com.docker.supervisor + 52272) [0x400cc30] 1-15

15 runtime.semasleep + 133 (com.docker.supervisor + 181541) [0x402c525] 1-15

15 runtime.pthread_cond_wait + 59 (com.docker.supervisor + 312155) [0x404c35b] 1-

15

15 runtime.asmcgocall + 173 (com.docker.supervisor + 369789) [0x405a47d] 1-15

15 runtime.pthread_cond_wait_trampoline + 16 (com.docker.supervisor + 379376) [0x405c9f0] 1-15

15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15

*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x2399 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 runtime.park_m + 161 (com.docker.supervisor + 221153) [0x4035fe1] 1-15

15 runtime.schedule + 540 (com.docker.supervisor + 220364) [0x4035ccc] 1-15

15 runtime.findrunnable + 1354 (com.docker.supervisor + 217258) [0x40350aa] 1-15

15 runtime.stopm + 193 (com.docker.supervisor + 212817) [0x4033f51] 1-15

15 runtime.notesleep + 224 (com.docker.supervisor + 52272) [0x400cc30] 1-15

15 runtime.semasleep + 133 (com.docker.supervisor + 181541) [0x402c525] 1-15

15 runtime.pthread_cond_wait + 59 (com.docker.supervisor + 312155) [0x404c35b] 1-

15

15 runtime.asmcgocall + 173 (com.docker.supervisor + 369789) [0x405a47d] 1-15
15 runtime.pthread_cond_wait_trampoline + 16 (com.docker.supervisor + 379376)
[0x405c9f0] 1-15

15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x239b 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 runtime.goexit0 + 477 (com.docker.supervisor + 222957) [0x40366ed] 1-15
15 runtime.schedule + 540 (com.docker.supervisor + 220364) [0x4035ccc] 1-15
15 runtime.findrunnable + 1311 (com.docker.supervisor + 217215) [0x403507f] 1-15
15 runtime.netpoll + 328 (com.docker.supervisor + 180952) [0x402c2d8] 1-15
15 runtime.kevent + 59 (com.docker.supervisor + 311755) [0x404c1cb] 1-15
15 runtime.asmcgocall + 173 (com.docker.supervisor + 369789) [0x405a47d] 1-15
15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

Thread 0x239c 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 runtime.park_m + 161 (com.docker.supervisor + 221153) [0x4035fe1] 1-15
15 runtime.schedule + 540 (com.docker.supervisor + 220364) [0x4035ccc] 1-15
15 runtime.findrunnable + 1354 (com.docker.supervisor + 217258) [0x40350aa] 1-15
15 runtime.stopm + 193 (com.docker.supervisor + 212817) [0x4033f51] 1-15
15 runtime.notesleep + 224 (com.docker.supervisor + 52272) [0x400cc30] 1-15
15 runtime.sem asleep + 133 (com.docker.supervisor + 181541) [0x402c525] 1-15
15 runtime.pthread_cond_wait + 59 (com.docker.supervisor + 312155) [0x404c35b] 1-
15
15 runtime.asmcgocall + 173 (com.docker.supervisor + 369789) [0x405a47d] 1-15
15 runtime.pthread_cond_wait_trampoline + 16 (com.docker.supervisor + 379376)
[0x405c9f0] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x239d 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 runtime.pthread_cond_timedwait_relative_np_trampoline + 20 (com.docker.supervisor +
379412) [0x405ca14] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x239e 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 runtime.park_m + 161 (com.docker.supervisor + 221153) [0x4035fe1] 1-15
15 runtime.schedule + 540 (com.docker.supervisor + 220364) [0x4035ccc] 1-15

```

15 runtime.findrunnable + 1354 (com.docker.supervisor + 217258) [0x40350aa] 1-15
15 runtime.stopm + 193 (com.docker.supervisor + 212817) [0x4033f51] 1-15
15 runtime.notesleep + 224 (com.docker.supervisor + 52272) [0x400cc30] 1-15
15 runtime.sem asleep + 133 (com.docker.supervisor + 181541) [0x402c525] 1-15
15 runtime.pthread_cond_wait + 59 (com.docker.supervisor + 312155) [0x404c35b] 1-
15
15 runtime.asmcgocall + 173 (com.docker.supervisor + 369789) [0x405a47d] 1-15
15 runtime.pthread_cond_wait_trampoline + 16 (com.docker.supervisor + 379376)
[0x405c9f0] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

```

Binary Images:

```

0x4000000 - 0x4b3ffff com.docker.supervisor (0) <97D3F176-FB6B-3DDF-
9A61-2E0F1C9043B9> /Applications/Docker.app/Contents/MacOS/com.docker.supervisor
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-
3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff7f827f8000 - 0xffffffff7f827fffff com.apple.kec.pthread 1.0 (1) <B29EB8C4-AB00-
31D9-98C9-ECC62761A605>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    com.docker.vmneta [80]
UUID:      F71FAC7D-252C-3432-8679-6C8E69B94012
Path:      /Library/PrivilegedHelperTools/com.docker.vmneta
Architecture: x86_64
Parent:    launchd [1]
UID:       0
Footprint: 1892 KB
Start time: 2019-10-12 07:28:25 -0700
End time:  2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)

```

```

Thread 0x35a      DispatchQueue 140735982169064      15 samples (1-15)
priority 20 (base 20)
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>
15 runtime.park_m + 161 (com.docker.vmneta + 214033) [0x4034411] 1-15

```

15 runtime.schedule + 540 (com.docker.vmmnetd + 213244) [0x40340fc] 1-15
 15 runtime.findrunnable + 1354 (com.docker.vmmnetd + 210138) [0x40334da] 1-15
 15 runtime.stopm + 193 (com.docker.vmmnetd + 205697) [0x4032381] 1-15
 15 runtime.notesleep + 224 (com.docker.vmmnetd + 47888) [0x400bb10] 1-15
 15 runtime.semasleep + 133 (com.docker.vmmnetd + 174421) [0x402a955] 1-15
 15 runtime.pthread_cond_wait + 59 (com.docker.vmmnetd + 302123) [0x4049c2b] 1-15
 15 runtime.asmcgocall + 173 (com.docker.vmmnetd + 358045) [0x405769d] 1-15
 15 runtime.pthread_cond_wait_trampoline + 16 (com.docker.vmmnetd + 367632)
 [0x4059c10] 1-15
 15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
 *15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x626 15 samples (1-15) priority 20 (base 20)
 <thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 crosscall_amd64 + 12 (com.docker.vmmnetd + 1462621) [0x416515d] 1-15
 15 runtime.mstart + 103 (com.docker.vmmnetd + 200471) [0x4030f17] 1-15
 15 runtime.mstart1 + 196 (com.docker.vmmnetd + 200692) [0x4030ff4] 1-15
 15 runtime.sysmon + 1156 (com.docker.vmmnetd + 231764) [0x4038954] 1-15
 15 runtime.notetsleep + 102 (com.docker.vmmnetd + 48710) [0x400be46] 1-15
 15 runtime.notetsleep_internal + 269 (com.docker.vmmnetd + 48253) [0x400bc7d] 1-
 15
 15 runtime.semasleep + 269 (com.docker.vmmnetd + 174557) [0x402a9dd] 1-15
 15 runtime.pthread_cond_timedwait_relative_np + 59 (com.docker.vmmnetd +
 302203) [0x4049c7b] 1-15
 15 runtime.asmcgocall + 173 (com.docker.vmmnetd + 358045) [0x405769d] 1-15
 15 runtime.pthread_cond_timedwait_relative_np_trampoline + 20
 (com.docker.vmmnetd + 367668) [0x4059c34] 1-15
 15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-
 15
 *15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x627 15 samples (1-15) priority 20 (base 20)
 <thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
 15 runtime.park_m + 161 (com.docker.vmmnetd + 214033) [0x4034411] 1-15
 15 runtime.schedule + 540 (com.docker.vmmnetd + 213244) [0x40340fc] 1-15
 15 runtime.findrunnable + 1311 (com.docker.vmmnetd + 210095) [0x40334af] 1-15
 15 runtime.netpoll + 328 (com.docker.vmmnetd + 173832) [0x402a708] 1-15
 15 runtime.kevent + 59 (com.docker.vmmnetd + 301723) [0x4049a9b] 1-15
 15 runtime.asmcgocall + 173 (com.docker.vmmnetd + 358045) [0x405769d] 1-15
 15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
 *15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

Thread 0x628 15 samples (1-15) priority 20 (base 20)
 <thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
 15 runtime.park_m + 161 (com.docker.vmnetsd + 214033) [0x4034411] 1-15
 15 runtime.schedule + 540 (com.docker.vmnetsd + 213244) [0x40340fc] 1-15
 15 runtime.findrunnable + 1354 (com.docker.vmnetsd + 210138) [0x40334da] 1-15
 15 runtime.stopm + 193 (com.docker.vmnetsd + 205697) [0x4032381] 1-15
 15 runtime.notesleep + 224 (com.docker.vmnetsd + 47888) [0x400bb10] 1-15
 15 runtime.semasleep + 133 (com.docker.vmnetsd + 174421) [0x402a955] 1-15
 15 runtime.pthread_cond_wait + 59 (com.docker.vmnetsd + 302123) [0x4049c2b] 1-15
 15 runtime.asmcgocall + 173 (com.docker.vmnetsd + 358045) [0x405769d] 1-15
 15 runtime.pthread_cond_wait_trampoline + 16 (com.docker.vmnetsd + 367632)
 [0x4059c10] 1-15
 15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
 *15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x629 15 samples (1-15) priority 20 (base 20)
 <thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
 15 runtime.goexit0 + 477 (com.docker.vmnetsd + 215837) [0x4034b1d] 1-15
 15 runtime.schedule + 540 (com.docker.vmnetsd + 213244) [0x40340fc] 1-15
 15 runtime.findrunnable + 1354 (com.docker.vmnetsd + 210138) [0x40334da] 1-15
 15 runtime.stopm + 193 (com.docker.vmnetsd + 205697) [0x4032381] 1-15
 15 runtime.notesleep + 224 (com.docker.vmnetsd + 47888) [0x400bb10] 1-15
 15 runtime.semasleep + 133 (com.docker.vmnetsd + 174421) [0x402a955] 1-15
 15 runtime.pthread_cond_wait + 59 (com.docker.vmnetsd + 302123) [0x4049c2b] 1-15
 15 runtime.asmcgocall + 173 (com.docker.vmnetsd + 358045) [0x405769d] 1-15
 15 runtime.pthread_cond_wait_trampoline + 16 (com.docker.vmnetsd + 367632)
 [0x4059c10] 1-15
 15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
 *15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x62b 15 samples (1-15) priority 20 (base 20)
 <thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 crosscall_amd64 + 12 (com.docker.vmnetsd + 1462621) [0x416515d] 1-15
 15 runtime.mstart + 103 (com.docker.vmnetsd + 200471) [0x4030f17] 1-15
 15 runtime.mstart1 + 196 (com.docker.vmnetsd + 200692) [0x4030ffa] 1-15
 15 runtime.templateThread + 243 (com.docker.vmnetsd + 205475) [0x40322a3] 1-15
 15 runtime.notesleep + 224 (com.docker.vmnetsd + 47888) [0x400bb10] 1-15
 15 runtime.semasleep + 133 (com.docker.vmnetsd + 174421) [0x402a955] 1-15
 15 runtime.pthread_cond_wait + 59 (com.docker.vmnetsd + 302123) [0x4049c2b] 1-

15 runtime.asmcgocall + 173 (com.docker.vmnetd + 358045) [0x405769d] 1-15
15 runtime.pthread_cond_wait_trampoline + 16 (com.docker.vmnetd + 367632)
[0x4059c10] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Binary Images:

0x40000000 - 0x4316fff com.docker.vmnetd (0) <F71FAC7D-252C-3432-8679-6C8E69B94012> /Library/PrivilegedHelperTools/com.docker.vmnetd
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff7f827f8000 - 0xffffffff7f827fffff com.apple.kec.pthread 1.0 (1) <B29EB8C4-AB00-31D9-98C9-ECC62761A605>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: com.docker.vpnkit [704]
UUID: 17363714-6F0E-373A-A711-7B9E49741DA8
Path: /Applications/Docker.app/Contents/Resources/bin/com.docker.vpnkit
Architecture: x86_64
Parent: com.docker.supervisor [689]
Responsible: Docker [618]
UID: 501
Footprint: 15.88 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)

Thread 0x226b DispatchQueue 140735982169064 15 samples (1-15)
priority 31 (base 31)

<thread QoS default (requested user interactive), process unclamped, IO tier 0>
15 camlUwt__run_2005212 + 459 (com.docker.vpnkit + 775627) [0x10512b5cb] 1-15
15 uwt_run_loop + 276 (com.docker.vpnkit + 6714228) [0x1056d5374] 1-15
15 uv_run + 440 (com.docker.vpnkit + 6831848) [0x1056f1ee8] 1-15
15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
*15 ??? (kernel + 6990192) [0xffffffff80008aa970] 1-15

Thread 0x22b0 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process unclamped, IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 worker + 259 (com.docker.vpnkit + 6815987) [0x1056ee0f3] 1-15
15 uv_cond_wait + 9 (com.docker.vpnkit + 6878249) [0x1056fd429] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x22b1 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process unclamped, IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 worker + 259 (com.docker.vpnkit + 6815987) [0x1056ee0f3] 1-15
15 uv_cond_wait + 9 (com.docker.vpnkit + 6878249) [0x1056fd429] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x22b2 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process unclamped, IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 worker + 259 (com.docker.vpnkit + 6815987) [0x1056ee0f3] 1-15
15 uv_cond_wait + 9 (com.docker.vpnkit + 6878249) [0x1056fd429] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x22b3 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process unclamped, IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 worker + 259 (com.docker.vpnkit + 6815987) [0x1056ee0f3] 1-15
15 uv_cond_wait + 9 (com.docker.vpnkit + 6878249) [0x1056fd429] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Binary Images:

0x10506e000 - 0x105890fff com.docker.vpnkit (0) <17363714-6F0E-373A-A711-7B9E49741DA8> /Applications/Docker.app/Contents/Resources/bin/com.docker.vpnkit
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib

*0xffffffff7f827f8000 - 0xffffffff7f827fffff com.apple.kec.pthread 1.0 (1) <B29EB8C4-AB00-31D9-98C9-ECC62761A605>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: CommCenter [460]
UUID: 7A833E0C-3AF8-3AAE-94DE-176E8C099EEA
Path: /System/Library/Frameworks/CoreTelephony.framework/Support/CommCenter
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 8808 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 2 idle work queue threads omitted

Thread 0x1551 DispatchQueue 1 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (CommCenter + 451341) [0x10d09a30d] 1-15
15 ??? (CommCenter + 453852) [0x10d09acdc] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x15bd 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ATCSThreadStartStub(void*) + 30 (libATCommandStudioDynamic.dylib + 18702) [0x7fff6c54190e] 1-15
15 ATCSTimerDriver::startATCSTimerDispatcher(void*) + 9 (libATCommandStudioDynamic.dylib + 21521) [0x7fff6c542411] 1-15
15 ATCSTimerDriver::timerDispatcher() + 47 (libATCommandStudioDynamic.dylib + 21847) [0x7fff6c542557] 1-15

15 ATCSCCondition::wait(ATCSMutex*, int) + 123 (libATCommandStudioDynamic.dylib + 19611) [0x7fff6c541c9b] 1-15

15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15

*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x163b 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 ??? (CommCenter + 5370524) [0x10d54b29c] 1-15

15 CFRRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15

15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15

15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15

15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15

*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x1655 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 ctu::power::manager::_runLoopThread(void*) + 71 (libTelephonyUtilDynamic.dylib + 311057) [0x7fff6cb6ef11] 1-15

15 CFRRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15

15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15

15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15

15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15

*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x165a 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 ??? (CommCenter + 4963374) [0x10d4e7c2e] 1-15

15 CFRRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15

15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15

15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15

15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15

*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Binary Images:

0x10d02c000 - 0x10d83bfff CommCenter (6833.1) <7A833E0C-3AF8-3AAE-94DE-176E8C099EEA>
/System/Library/Frameworks/CoreTelephony.framework/Support/CommCenter
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6c53d000 - 0x7fff6c581fff libATCommandStudioDynamic.dylib (2123) <FB00E26E-1BE2-3937-930B-1A067444422D> /usr/lib/libATCommandStudioDynamic.dylib
0x7fff6cb23000 - 0x7fff6cb9dfff libTelephonyUtilDynamic.dylib (3705) <155194D3-2B24-3A5F-9C04-364E0D583C60> /usr/lib/libTelephonyUtilDynamic.dylib
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff7f827f8000 - 0xffffffff7f827fffff com.apple.kec.pthread 1.0 (1) <B29EB8C4-AB00-31D9-98C9-ECC62761A605>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: commerce [582]

UUID: D3855FF2-32AC-30A8-A2B4-28942D468A5A

Path:

/System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/commerce

Architecture: x86_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 12.46 MB

Start time: 2019-10-12 07:28:25 -0700

End time: 2019-10-12 07:28:27 -0700

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x18fe DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested utility), process sudden termination clean, thread darwinbg, process darwinbg, timers tier 3 (coalesced), IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15

```

15 ??? (commerce + 142600) [0x1061d2d08] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbeed2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-
15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x1de4      Thread name "com.apple.NSURLConnectionLoader"      15 samples (1-
15)      priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, timers tier 3 (coalesced), IO tier 2>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15
15 -[__CoreSchedulingSetRunnable runForever] + 210 (CFNetwork + 316288)
[0x7fff42aa5380] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

```

Binary Images:

```

0x1061b0000 - 0x1063c9fff commerce (708.5) <D3855FF2-32AC-30A8-
A2B4-28942D468A5A>
/System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/commerc
e
0x7fff42a58000 - 0x7fff42df9fff com.apple.CFNetwork 978.0.7 (978.0.7) <B2133D0D-
1399-3F17-80F0-313E3A241C89>
/System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-
B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib

```

0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: commerced [420]
UUID: EB32F92B-1E40-3ED7-BE86-C2408D981D5C
Path:
/System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/commerced
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked
Footprint: 6308 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x1101 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested utility), process sudden termination clean, thread darwinbg, process darwinbg, timers tier 3 (coalesced), IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (commerced + 8605) [0x10a5b019d] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x1121 Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, timers tier 3 (coalesced), IO tier 2>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __NSThread_start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15
15 -[__CoreSchedulingSetRunnable runForever] + 210 (CFNetwork + 316288) [0x7fff42aa5380] 1-15

15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x10a5ae000 - 0x10a7c4fff com.apple.CommerceKit (708.5) <EB32F92B-1E40-3ED7-BE86-C2408D981D5C>
/System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/commerceKit
0x7fff42a58000 - 0x7fff42df9fff com.apple.CFNetwork 978.0.7 (978.0.7) <B2133D0D-1399-3F17-80F0-313E3A241C89>
/System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: configd [54]
UUID: A80FEDD8-AE2E-3D7A-BF93-ED1A2012C33F
Path: /usr/libexec/configd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked
Footprint: 5296 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 3 idle work queue threads omitted

Thread 0x342 DispatchQueue 1 Thread name "SCDynamicStore" 15
samples (1-15) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), process sudden termination clean, IO tier 0>

15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (configd + 12674) [0x10151f182] 1-15
15 ??? (configd + 17518) [0x10152046e] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x3b2 Thread name "Main plugin thread" 15 samples (1-15)
priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (configd + 21006) [0x10152120e] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x418 Thread name "InterfaceNamer thread" 15 samples (1-15)
priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (configd + 75085) [0x10152e54d] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x41b 15 samples (1-15) priority 31 (base 31)
 <thread QoS default (requested default), process sudden termination clean, IO tier 0>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 pppcntl_run_thread + 704 (PPPController + 55714) [0x102e1f9a2] 1-15
 15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
 15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbecbe] 1-15
 15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
 15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
 15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
 *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x41c Thread name "com.apple.CFSocket.private" 15 samples (1-15)
 priority 31 (base 31)
 <thread QoS default (requested default), process sudden termination clean, IO tier 0>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15
 *15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Thread 0x4f3 15 samples (1-15) priority 31 (base 31)
 <thread QoS default (requested default), process sudden termination clean, IO tier 0>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 captived_thread + 267 (CaptiveNetworkSupport + 14503) [0x102ee98a7] 1-15
 15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
 15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbecbe] 1-15
 15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
 15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
 15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
 *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x4f7 15 samples (1-15) priority 31 (base 31)
 <thread QoS default (requested default), process sudden termination clean, IO tier 0>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 ??? (EAPOLController + 18833) [0x102e76991] 1-15
 15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15

15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x10151c000 - 0x101575fff configd (963.270.3) <A80FEDD8-AE2E-3D7A-BF93-ED1A2012C33F> /usr/libexec/configd
0x102e12000 - 0x102e4ffff com.apple.SystemConfiguration.PPPController 1.10 (1.10) <000631EF-A11D-39BC-A151-55E10ACAD6F8> /System/Library/SystemConfiguration/PPPController.bundle/Contents/MacOS/PPPController
0x102e72000 - 0x102e78fff com.apple.SystemConfiguration.EAPOLController 14.0.0 (14.0) <47ACA793-F5CB-32C0-B09B-A08B1A76BEFF> /System/Library/SystemConfiguration/EAPOLController.bundle/Contents/MacOS/EAPOLController
0x102ee6000 - 0x102f05fff com.apple.SystemConfiguration.CaptiveNetworkSupport 16.0.0 (1.0) <0A0E1E6B-0133-32F1-9E79-1A7B65DB0BAE> /System/Library/SystemConfiguration/CaptiveNetworkSupport.bundle/Contents/MacOS/CaptiveNetworkSupport
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: ContactsAccountsService [519]
UUID: DD05F701-37AE-3DE8-84A9-00CB5AE29823
Path: /System/Library/Frameworks/AddressBook.framework/Executables/ContactsAccountsService
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 3132 KB
Start time: 2019-10-12 07:28:25 -0700

End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x1720 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (ContactsAccountsService + 12535) [0x103a360f7] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Binary Images:

0x103a33000 - 0x103a37fff ContactsAccountsService (1894) <DD05F701-37AE-3DE8-84A9-00CB5AE29823>
/System/Library/Frameworks/AddressBook.framework/Executables/ContactsAccountsService
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: ContainerMetadataExtractor [600]
UUID: 3557A005-D666-3976-B1BA-4AD11425D871
Path:
/System/Library/PrivateFrameworks/CloudDocsDaemon.framework/XPCServices/ContainerMetadataExtractor.xpc/Contents/MacOS/ContainerMetadataExtractor
Architecture: x86_64
Parent: launchd [1]

Responsible: bird [472]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 2972 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x1a66 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (ContainerMetadataExtractor + 11898) [0x106845e7a] 1-15
15 -[NSXPCListener resume] + 162 (Foundation + 166890) [0x7fff45e2fba] 1-15
15 xpc_main + 433 (libxpc.dylib + 68473) [0x7fff6fd72b79] 1-15
15 _xpc_objc_main + 552 (libxpc.dylib + 69751) [0x7fff6fd73077] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503) [0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Binary Images:

0x106843000 - 0x106849fff com.apple.CloudDocsDaemon.container-metadata-extractor 1.0 (575.302) <3557A005-D666-3976-B1BA-4AD11425D871>
/System/Library/PrivateFrameworks/CloudDocsDaemon.framework/XPCServices/ContainerMetadataExtractor.xpc/Contents/MacOS/ContainerMetadataExtractor
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib

0x7fff6fd62000 - 0x7fff6fd91fff libxpc.dylib (1336.261.2)
<7DEE2300-6D8E-3C00-9C63-E3E80D56B0C4> /usr/lib/system/libxpc.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2)
<C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: contextstored [201]
UUID: 9B8C5E12-9AA3-3D75-B261-8882EAA4D272
Path:
/System/Library/PrivateFrameworks/CoreDuetContext.framework/Versions/A/Resources/contextstored
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked
Footprint: 5492 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 2 idle work queue threads omitted

Thread 0x4f2 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (contextstored + 13746) [0x1006465b2] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbeed2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:
0x100643000 - 0x100647fff contextstored (915.270.2) <9B8C5E12-9AA3-3D75-B261-8882EAA4D272>
/System/Library/PrivateFrameworks/CoreDuetContext.framework/Versions/A/Resources/contextstored
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib

0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: ControlStrip [491]
UUID: C1A62F9E-9CD3-3D23-8197-459B3514FE2C
Path: /System/Library/CoreServices/ControlStrip.app/Contents/MacOS/ControlStrip
Architecture: x86_64
Parent: launchd [1]
UID: 501
Footprint: 23.95 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time: 0.001s (3.4M cycles, 979.2K instructions, 3.44c/i)
Note: 2 idle work queue threads omitted

Thread 0x1684 DispatchQueue 1 15 samples (1-15) priority 31 (base 31) cpu
time <0.001s (1313.6K cycles, 393.5K instructions, 3.34c/i)
<thread QoS default (requested user interactive), IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (ControlStrip + 10793) [0x109543a29] 1-15
15 NSApplicationMain + 777 (AppKit + 10984) [0x7fff4119eae8] 1-15
15 -[NSApplication run] + 699 (AppKit + 79272) [0x7fff411af5a8] 1-15
15 -[NSApplication(NSEvent)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1361 (AppKit + 103563)
[0x7fff411b548b] 1-15
15 _DPSNextEvent + 1135 (AppKit + 108445) [0x7fff411b679d] 1-15
15 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 44150)
[0x7fff42e1dc76] 1-15
15 ReceiveNextEventCommon + 603 (HIToolbox + 44773) [0x7fff42e1dee5] 1-15
15 RunCurrentEventLoopInMode + 292 (HIToolbox + 45483) [0x7fff42e1e1ab] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0]
1-15

Thread 0x1a78 Thread name "com.apple.NSEventThread" 15 samples (1-15)
priority 31 (base 31)

<thread QoS default (requested user interactive), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 _NSEventThread + 175 (AppKit + 140482) [0x7fff411be4c2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Binary Images:

0x109541000 - 0x1095cafff com.apple.controlstrip 1.0 (192.2) <C1A62F9E-9CD3-3D23-8197-459B3514FE2C>
/System/Library/CoreServices/ControlStrip.app/Contents/MacOS/ControlStrip
0x7fff4119c000 - 0x7fff41f51fff com.apple.AppKit 6.9 (1671.60.107) <2F7E5984-E89A-3451-A3DF-FAAA509CF884>
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff42e13000 - 0x7fff4310afff com.apple.HIToolbox 2.1.1 (918.7) <13F69D4C-D19F-3E09-9231-1978D783A556>
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xfffff8000200000 - 0xfffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: Core Sync [814]
UUID: 06A996A1-BE05-33FA-810D-D65DA2124BD0
Path: /Applications/Utilities/Adobe Sync*/Core Sync.app/Contents/MacOS/Core Sync
Architecture: x86_64
Parent: launchd [1]
UID: 501
Footprint: 9296 KB
Start time: 2019-10-12 07:28:25 -0700

End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x27d3 DispatchQueue 1 15 samples (1-15) priority 46 (base 46)
<thread QoS user interactive (requested user interactive), IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 151 (Core Sync + 8631) [0x10152c1b7] 1-15
15 -[NSApplication run] + 699 (AppKit + 79272) [0x7fff411af5a8] 1-15
15 -[NSApplication(NSEvent) _nextEventMatchingEventMask:untilDate:inMode:dequeue:]
+ 1361 (AppKit + 103563) [0x7fff411b548b] 1-15
15 _DPSNextEvent + 1135 (AppKit + 108445) [0x7fff411b679d] 1-15
15 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 44150)
[0x7fff42e1dc76] 1-15
15 ReceiveNextEventCommon + 603 (HIToolbox + 44773) [0x7fff42e1dee5] 1-15
15 RunCurrentEventLoopInMode + 292 (HIToolbox + 45483) [0x7fff42e1e1ab] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0]
1-15

Thread 0x27fe Thread name "VulcanMsgRecv" 15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 vcfoundation::thread::Thread::ThreadProc(void*) + 9 (VulcanMessage5.dylib + 125401)
[0x104c919d9] 1-15
15 vcfoundation::thread::AbstractThread::Run() + 72 (VulcanMessage5.dylib + 117474)
[0x104c8fae2] 1-15
15 adobe::vulcan::servicemgr::RegisterForEventsRequest::Run() + 622
(VulcanMessage5.dylib + 57908) [0x104c81234] 1-15
15 adobe::vulcan::servicemgr::CSIRequest::Execute() + 50 (VulcanMessage5.dylib +
61430) [0x104c81ff6] 1-15
15 vcfoundation::ncomm::NCService::Execute(vcfoundation::ncomm::INCRRequest*) +
29 (VulcanMessage5.dylib + 112685) [0x104c8e82d] 1-15
15 vcfoundation::ncomm::NCService::Execute(vcfoundation::ncomm::INCRRequest*,
vcfoundation::ncomm::INCListener&) + 166 (VulcanMessage5.dylib + 112858) [0x104c8e8da] 1-
15

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15
vcfoundation::ncomm::NCService::ReadResponse(vcfoundation::ncomm::INCRequest*,
vcfoundation::ncomm::INCListener&, vcfoundation::ncomm::NCService::ConRef&) + 41
(VulcanMessage5.dylib + 113825) [0x104c8eca1] 1-15
    15 vcfoundation::ncomm::Connection::Readln() + 22 (VulcanMessage5.dylib +
115274) [0x104c8f24a] 1-15
        15 vcfoundation::io::Serializer::Deserialize() + 9 (VulcanMessage5.dylib + 98579)
[0x104c8b113] 1-15
            15 vcfoundation::io::Serializer::InternalDeserialize() + 30 (VulcanMessage5.dylib
+ 100218) [0x104c8b77a] 1-15
                15 vcfoundation::io::IVCChannel::ReadFully(void*, unsigned long) + 57
(VulcanMessage5.dylib + 97515) [0x104c8aceb] 1-15
                    15 vcfoundation::io::BufferedReader::Read(void*, unsigned long) + 50
(VulcanMessage5.dylib + 119128) [0x104c90158] 1-15
                        15 vcfoundation::io::BufferedReader::InternalRead(char*, long) + 100
(VulcanMessage5.dylib + 119444) [0x104c90294] 1-15
                            15 vcfoundation::io::BSDNamedPipe::Read(void*, unsigned long) + 20
(VulcanMessage5.dylib + 122780) [0x104c90f9c] 1-15
                                15 __recvfrom + 10 (libsystem_kernel.dylib + 17522) [0x7fff6fc72472] 1-15
                                    *15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15
                                        *15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15
                                            *15 recvfrom_nocancel + 229 (kernel + 7565797) [0xffffffff80009371e5]
1-15
                                                *15 ??? (kernel + 7566305) [0xffffffff80009373e1] 1-15
                                                    *15 soreceive + 2203 (kernel + 7497451) [0xffffffff80009266eb] 1-15
                                                        *15 sbwait + 297 (kernel + 7538441) [0xffffffff8000930709] 1-15
                                                            *15 msleep + 98 (kernel + 7180034) [0xffffffff80008d8f02] 1-15
                                                                *15 ??? (kernel + 7178813) [0xffffffff80008d8a3d] 1-15
                                                                    *15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0]
1-15
                                                                        *15 thread_block_reason + 175 (kernel + 1880671)
[0xffffffff80003cb25f] 1-15
                                                                            *15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
                                                                                *15 machine_switch_context + 195 (kernel + 2976211)
[0xffffffff80004d69d3] 1-15

```

```

Thread 0x280c      15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 boost::(anonymous namespace)::thread_proxy(void*) + 154 (Core Sync + 446874)
[0x10159719a] 1-15
15 boost::asio::io_context::run() + 47 (Core Sync + 7465363) [0x101c48993] 1-15

```

15 boost::asio::detail::scheduler::run(boost::system::error_code&) + 296 (Core Sync + 254636) [0x1015682ac] 1-15

15

boost::asio::detail::scheduler::do_run_one(boost::asio::detail::conditionally_enabled_mutex::scoped_lock&, boost::asio::detail::scheduler_thread_info&, boost::system::error_code const&) + 280 (Core Sync + 7468624) [0x101c49650] 1-15

15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15

*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

Thread 0x280d 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 boost::(anonymous namespace)::thread_proxy(void*) + 154 (Core Sync + 446874) [0x10159719a] 1-15

15 musync::Actor::runWorker() + 86 (Core Sync + 4949152) [0x1019e24a0] 1-15

15

boost::detail::function::void_function_obj_invoker0<musync::Actor::runWorker()::\$_0, void>::invoke(boost::detail::function::function_buffer&) + 206 (Core Sync + 4956242) [0x1019e4052] 1-15

15 boost::asio::detail::scheduler::run(boost::system::error_code&) + 296 (Core Sync + 254636) [0x1015682ac] 1-15

15

boost::asio::detail::scheduler::do_run_one(boost::asio::detail::conditionally_enabled_mutex::scoped_lock&, boost::asio::detail::scheduler_thread_info&, boost::system::error_code const&) + 217 (Core Sync + 7468561) [0x101c49611] 1-15

15 void

boost::asio::detail::posix_event::wait<boost::asio::detail::conditionally_enabled_mutex::scoped_lock>(boost::asio::detail::conditionally_enabled_mutex::scoped_lock&) + 42 (Core Sync + 255550) [0x10156863e] 1-15

15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15

*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x2819 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 boost::(anonymous namespace)::thread_proxy(void*) + 154 (Core Sync + 446874) [0x10159719a] 1-15

15 musync::Actor::runWorker() + 86 (Core Sync + 4949152) [0x1019e24a0] 1-15

15

boost::detail::function::void_function_obj_invoker0<musync::Actor::runWorker()::\$_0,

```

void>::invoke(boost::detail::function::function_buffer&) + 206 (Core Sync + 4956242)
[0x1019e4052] 1-15
    15 boost::asio::detail::scheduler::run(boost::system::error_code&) + 296 (Core Sync +
254636) [0x1015682ac] 1-15
    15
boost::asio::detail::scheduler::do_run_one(boost::asio::detail::conditionally_enabled_mutex::sc
oped_lock&, boost::asio::detail::scheduler_thread_info&, boost::system::error_code const&) +
217 (Core Sync + 7468561) [0x101c49611] 1-15
    15 void
boost::asio::detail::posix_event::wait<boost::asio::detail::conditionally_enabled_mutex::scoped
_lock>(boost::asio::detail::conditionally_enabled_mutex::scoped_lock&) + 42 (Core Sync +
255550) [0x10156863e] 1-15
    15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
    *15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

```

Thread 0x281a      15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 boost::(anonymous namespace)::thread_proxy(void*) + 154 (Core Sync + 446874)
[0x10159719a] 1-15

```

```

    15 sync_core::execution::ActionExecutorImpl<std::__1::basic_string<char,
std::__1::char_traits<char>, std::__1::allocator<char> >, std::__1::basic_string<char,
std::__1::char_traits<char>, std::__1::allocator<char> > >::runWorker() + 167 (Core Sync +
9500437) [0x101e39715] 1-15
    15 boost::asio::detail::scheduler::run(boost::system::error_code&) + 296 (Core Sync +
254636) [0x1015682ac] 1-15
    15

```

```

boost::asio::detail::scheduler::do_run_one(boost::asio::detail::conditionally_enabled_mutex::sc
oped_lock&, boost::asio::detail::scheduler_thread_info&, boost::system::error_code const&) +
217 (Core Sync + 7468561) [0x101c49611] 1-15
    15 void
boost::asio::detail::posix_event::wait<boost::asio::detail::conditionally_enabled_mutex::scoped
_lock>(boost::asio::detail::conditionally_enabled_mutex::scoped_lock&) + 42 (Core Sync +
255550) [0x10156863e] 1-15
    15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
    *15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

```

Thread 0x281b      15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

```

```

    15 boost::(anonymous namespace)::thread_proxy(void*) + 154 (Core Sync + 446874)
[0x10159719a] 1-15
    15 musync::Actor::runWorker() + 86 (Core Sync + 4949152) [0x1019e24a0] 1-15
    15
boost::detail::function::void_function_obj_invoker0<musync::Actor::runWorker()::$_0,
void>::invoke(boost::detail::function::function_buffer&) + 206 (Core Sync + 4956242)
[0x1019e4052] 1-15
    15 boost::asio::detail::scheduler::run(boost::system::error_code&) + 296 (Core Sync +
254636) [0x1015682ac] 1-15
    15
boost::asio::detail::scheduler::do_run_one(boost::asio::detail::conditionally_enabled_mutex::sc
oped_lock&, boost::asio::detail::scheduler_thread_info&, boost::system::error_code const&) +
217 (Core Sync + 7468561) [0x101c49611] 1-15
    15 void
boost::asio::detail::posix_event::wait<boost::asio::detail::conditionally_enabled_mutex::scoped
_lock>(boost::asio::detail::conditionally_enabled_mutex::scoped_lock&) + 42 (Core Sync +
255550) [0x10156863e] 1-15
    15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
    *15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x2821      15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 activatorProc(LiveType*) + 754 (livetype + 43922) [0x1071c2b92] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x2822      15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 LTMessageHandlerProc(LiveType*) + 231 (livetype + 195550) [0x1071e7bde] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x2823      15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 timerProc(LiveType*) + 154 (livetype + 51970) [0x1071c4b02] 1-15

```

15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x2855 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15
15 -[NSConnection run] + 149 (Foundation + 1444856) [0x7fff45f67bf8] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x285a Thread name "com.apple.NSEventThread" 15 samples (1-15)
priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 _NSEventThread + 175 (AppKit + 140482) [0x7fff411be4c2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Binary Images:

0x10152a000 - 0x1039e1fff com.adobe.accmac 4.2.5.1 (4.2.5.1) <06A996A1-BE05-33FA-810D-D65DA2124BD0> /Applications/Utilities/Adobe Sync/*/Core Sync.app/Contents/MacOS/Core Sync

0x104c73000 - 0x104c9efff VulcanMessage5.dylib (0) <1114A157-F99C-3322-B597-2762A4DDE699> /Applications/Utilities/Adobe Sync/*/Core Sync.app/Contents/Frameworks/VulcanMessage5.dylib

0x1071b8000 - 0x107218fff com.adobe.livetype 1.0.0 (1.0.0) <31A28F0A-214F-3B99-A43A-835118FF175C> /Applications/Utilities/Adobe Sync/*/LiveType.framework/livetype

0x7fff4119c000 - 0x7fff41f51fff com.apple.AppKit 6.9 (1671.60.107) <2F7E5984-E89A-3451-A3DF-FAAA509CF884> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff42e13000 - 0x7fff4310afff com.apple.HIToolbox 2.1.1 (918.7) <13F69D4C-
 D19F-3E09-9231-1978D783A556>
 /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
 0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
 CE01-3156-B121-FD4777290C8F>
 /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
 0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-
 B784-36B9-89BB-E29772B0708C>
 /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
 0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
 865B-015591D24E6C> /usr/lib/system/libdyld.dylib
 0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
 30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
 0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-
 484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
 *0xfffff7f827f8000 - 0xfffff7f827ffff com.apple.kec.pthread 1.0 (1) <B29EB8C4-AB00-
 31D9-98C9-ECC62761A605>
 /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
 *0xfffff8000200000 - 0xfffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-
 3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: coreaudiod [174]
 UUID: 0E035191-61E8-34F4-BB66-B590DF0AE875
 Path: /usr/sbin/coreaudiod
 Architecture: x86_64
 Parent: launchd [1]
 UID: 202
 Sudden Term: Tracked (allows idle exit)
 Footprint: 15.91 MB
 Start time: 2019-10-12 07:28:25 -0700
 End time: 2019-10-12 07:28:27 -0700
 Num samples: 15 (1-15)
 Note: 1 idle work queue thread omitted

Thread 0x46a DispatchQueue 1 15 samples (1-15) priority 63 (base 63)
 <process sudden termination dirty, IO tier 0>
 15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
 15 ??? (coreaudiod + 169883) [0x10289d79b] 1-15
 15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
 15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
 15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-
 15

15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x4be Thread name "HAL Async Logger" 15 samples (1-15)
priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (coreaudiod + 263701) [0x1028b4615] 1-15
15 ??? (coreaudiod + 264219) [0x1028b481b] 1-15
15 ??? (coreaudiod + 262838) [0x1028b42b6] 1-15
15 semaphore_wait_trap + 10 (libsystem_kernel.dylib + 4710) [0x7fff6fc6f266] 1-15
*15 semaphore_wait_continue + 0 (kernel + 1935040) [0xffffffff80003d86c0] 1-15

Thread 0x59a Thread name "Audio HAL Overload Reporting Spool" 15 samples (1-15)
priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (coreaudiod + 263701) [0x1028b4615] 1-15
15 ??? (coreaudiod + 264219) [0x1028b481b] 1-15
15 ??? (coreaudiod + 262838) [0x1028b42b6] 1-15
15 semaphore_wait_trap + 10 (libsystem_kernel.dylib + 4710) [0x7fff6fc6f266] 1-15
*15 semaphore_wait_continue + 0 (kernel + 1935040) [0xffffffff80003d86c0] 1-15

Thread 0x5a8 Thread name "SystemSoundServer" 15 samples (1-15)
priority 61 (base 61)

<process sudden termination dirty, IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 CAPThread::Entry(CAPThread*) + 77 (AudioToolbox + 244097) [0x7fff424c1981] 1-15
15 GenericRunLoopThread::Entry(void*) + 158 (AudioToolbox + 244802) [0x7fff424c1c42] 1-15
15 CFRRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

```

0x102874000 - 0x1029e3fff coreaudiod (99.31) <0E035191-61E8-
34F4-BB66-B590DF0AE875> /usr/sbin/coreaudiod
0x7fff42486000 - 0x7fff426dfff com.apple.audio.toolbox.AudioToolbox 1.14 (1.14)
<04F482F1-E1C1-3955-8A6C-8AA152AA06F3>
/System/Library/Frameworks/AudioToolbox.framework/Versions/A/AudioToolbox
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-
3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-
870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-
484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bffff kernel (4903.271.2) <C41337A1-
0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    coreauthd [371]
UUID:      C4351474-CB52-3E76-9686-B2B1AF690CFA
Path:      /System/Library/Frameworks/LocalAuthentication.framework/Support/coreauthd
Architecture: x86_64
Parent:    launchd [1]
UID:      0
Sudden Term: Tracked (allows idle exit)
Footprint: 2816 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note:      1 idle work queue thread omitted

```

```

Thread 0xc90      DispatchQueue 1      15 samples (1-15)      priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (coreauthd + 29383) [0x104c362c7] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15

```

*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x104c2f000 - 0x104c5bfff coreauthd (425.270.3) <C4351474-CB52-3E76-9686-B2B1AF690CFA>
/System/Library/Frameworks/LocalAuthentication.framework/Support/coreauthd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: coreauthd [456]
UUID: C4351474-CB52-3E76-9686-B2B1AF690CFA
Path: /System/Library/Frameworks/LocalAuthentication.framework/Support/coreauthd
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 1396 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x147f DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (coreauthd + 29383) [0x108a6a2c7] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503) [0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15

15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x108a63000 - 0x108a8ffff coreauthd (425.270.3) <C4351474-CB52-3E76-9686-B2B1AF690CFA>
/System/Library/Frameworks/LocalAuthentication.framework/Support/coreauthd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: corebrightnessd [108]
UUID: 4B1BF21C-C772-3EB7-B24F-44570C5E02A1
Path: /usr/libexec/corebrightnessd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked
Footprint: 6300 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x36e DispatchQueue 1 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 580 (corebrightnessd + 5982) [0x10800f75e] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15

15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x10800e000 - 0x10800ffff corebrightnessd (677.270.12) <4B1BF21C-C772-3EB7-B24F-44570C5E02A1> /usr/libexec/corebrightnessd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: coreduetd [74]
UUID: 56503287-A53B-3BC9-A00C-B875946F5B0A
Path: /usr/libexec/coreduetd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 7996 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x370 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (coreduetd + 39068) [0x10c7a789c] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x10c79e000 - 0x10c7b9fff coreduetd (915.270.2) <56503287-A53B-3BC9-A00C-B875946F5B0A> /usr/libexec/coreduetd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: CoreLocationAgent [598]
UUID: 9B2E80E2-5217-355D-B3CE-AE6E65429C27
Path:
/System/Library/CoreServices/CoreLocationAgent.app/Contents/MacOS/CoreLocationAgent
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 7228 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x19e3 DispatchQueue 1 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 NSApplicationMain + 777 (AppKit + 10984) [0x7fff4119eae8] 1-15
15 -[NSApplication run] + 699 (AppKit + 79272) [0x7fff411af5a8] 1-15
15 -[NSApplication(NSEvent) _nextEventMatchingEventMask:untilDate:inMode:dequeue:]
+ 1361 (AppKit + 103563) [0x7fff411b548b] 1-15
15 _DPSNextEvent + 1135 (AppKit + 108445) [0x7fff411b679d] 1-15
15 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 44150)
[0x7fff42e1dc76] 1-15
15 ReceiveNextEventCommon + 603 (HIToolbox + 44773) [0x7fff42e1dee5] 1-15
15 RunCurrentEventLoopInMode + 292 (HIToolbox + 45483) [0x7fff42e1e1ab] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15

15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x1a1c Thread name "com.apple.NSEventThread" 15 samples (1-15)
priority 37 (base 37)
<thread QoS user initiated (requested user interactive), process sudden termination clean, IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 _NSEventThread + 175 (AppKit + 140482) [0x7fff411be4c2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x107986000 - ??? CoreLocationAgent <9B2E80E2-5217-355D-B3CE-AE6E65429C27>
/System/Library/CoreServices/CoreLocationAgent.app/Contents/MacOS/CoreLocationAgent
0x7fff4119c000 - 0x7fff41f51fff com.apple.AppKit 6.9 (1671.60.107) <2F7E5984-E89A-3451-A3DF-FAAA509CF884>
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff42e13000 - 0x7fff4310afff com.apple.HIToolbox 2.1.1 (918.7) <13F69D4C-D19F-3E09-9231-1978D783A556>
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: coreservicesd [124]
UUID: 62E24649-7D14-3FF6-BB09-AE23238E874D
Path:
/System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/CarbonCore.framework/Versions/A/Support/coreservicesd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked
Footprint: 8320 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x3ac DispatchQueue 1 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 _CoreServicesServerMain + 734 (CarbonCore + 563977) [0x7fff44ee1b09] 1-15
15 CFRRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
15 CFRRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x455 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 fmodWatchConsumer + 285 (CarbonCore + 310815) [0x7fff44ea3e1f] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x456 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 read + 10 (libsystem_kernel.dylib + 12018) [0x7fff6fc70ef2] 1-15
*15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15

- *15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15
- *15 read_nocancel + 114 (kernel + 7279778) [0xffffffff80008f14a2] 1-15
- *15 ??? (kernel + 7280423) [0xffffffff80008f1727] 1-15
- *15 ??? (kernel + 4415035) [0xffffffff8000635e3b] 1-15
- *15 ??? (kernel + 7179137) [0xffffffff80008d8b81] 1-15
- *15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
- *15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
- *15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Binary Images:

0x10cc2f000 - ??? coreservicesd <62E24649-7D14-3FF6-BB09-AE23238E874D>
/System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/CarbonCore.framework/Versions/A/Support/coreservicesd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff44e58000 - 0x7fff4512ffff com.apple.CoreServices.CarbonCore 1178.33 (1178.33)
<CB87F0C7-2CD6-3983-8E32-B6A2EC925352>
/System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/CarbonCore.framework/Versions/A/CarbonCore
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2)
<2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff7f827f8000 - 0xffffffff7f827fffff com.apple.kec.pthread 1.0 (1) <B29EB8C4-AB00-31D9-98C9-ECC62761A605>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: CoreServicesUIAgent [613]
UUID: 4457A7F2-E652-305A-8C01-9D541775114E
Path:
/System/Library/CoreServices/CoreServicesUIAgent.app/Contents/MacOS/CoreServicesUIAgent
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 5432 KB
Start time: 2019-10-12 07:28:25 -0700

End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x1a54 DispatchQueue 1 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 NSApplicationMain + 777 (AppKit + 10984) [0x7fff4119eae8] 1-15
15 -[NSApplication run] + 699 (AppKit + 79272) [0x7fff411af5a8] 1-15
15 -[NSApplication(NSEvent) _nextEventMatchingEventMask:untilDate:inMode:dequeue:]
+ 1361 (AppKit + 103563) [0x7fff411b548b] 1-15
15 _DPSNextEvent + 1135 (AppKit + 108445) [0x7fff411b679d] 1-15
15 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 44150)
[0x7fff42e1dc76] 1-15
15 ReceiveNextEventCommon + 603 (HIToolbox + 44773) [0x7fff42e1dee5] 1-15
15 RunCurrentEventLoopInMode + 292 (HIToolbox + 45483) [0x7fff42e1e1ab] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0]
1-15

Thread 0x1a97 Thread name "com.apple.NSEventThread" 15 samples (1-15)
priority 37 (base 37)
<thread QoS user initiated (requested user interactive), process sudden termination clean, IO
tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 _NSEventThread + 175 (AppKit + 140482) [0x7fff411be4c2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x10ebed000 - ??? CoreServicesUIAgent <4457A7F2-E652-305A-8C01-9D541775114E>
/System/Library/CoreServices/CoreServicesUIAgent.app/Contents/MacOS/CoreServicesUIAgent

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0x7fff4119c000 - 0x7fff41f51fff com.apple.AppKit 6.9 (1671.60.107) <2F7E5984-E89A-3451-A3DF-FAAA509CF884>
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff42e13000 - 0x7fff4310afff com.apple.HIToolbox 2.1.1 (918.7) <13F69D4C-D19F-3E09-9231-1978D783A556>
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    corespeechd [527]
UUID:      5E7C0DEC-9CA3-3E90-B708-49DF0EEB8018
Path:      /System/Library/PrivateFrameworks/CoreSpeech.framework/corespeechd
Architecture: x86_64
Parent:    launchd [1]
UID:      501
Sudden Term: Tracked
Footprint: 6148 KB
Start time: 2019-10-12 07:28:25 -0700
End time:  2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note:      1 idle work queue thread omitted

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```

Thread 0x17b5      DispatchQueue 1      15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (corespeechd + 35216) [0x100a32990] 1-15
15 ??? (corespeechd + 9623) [0x100a2c597] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15

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15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x100a2a000 - 0x100a36fff corespeechd (140.13.131) <5E7C0DEC-9CA3-3E90-B708-49DF0EEB8018>
/System/Library/PrivateFrameworks/CoreSpeech.framework/corespeechd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: corespotlightd [516]
UUID: F730340E-6C0C-3A37-B761-6E4B6E006CD8
Path:
/System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/corespotlightd
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 17.02 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x1727 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 3>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (corespotlightd + 39033) [0x1024c7879] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15

15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x1c66 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 3>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 _handleExceptions + 112 (SpotlightIndex + 5452) [0x7fff6985654c] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x1024be000 - 0x1024cafff corespotlightd (1191.57) <F730340E-6C0C-3A37-B761-6E4B6E006CD8>
/System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/corespotlightd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff69855000 - 0x7fff69ab8fff com.apple.spotlight.index 10.7.0 (1191.57) <04DE70D5-D9C4-3886-A3DB-6E32040D69E3>
/System/Library/PrivateFrameworks/SpotlightIndex.framework/Versions/A/SpotlightIndex
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: coresymbolicationd [224]
UUID: 2A2B6FF3-46B6-3938-9C96-0CE3D097112C
Path:
/System/Library/PrivateFrameworks/CoreSymbolication.framework/coresymbolicationd
Architecture: x86_64
Parent: launchd [1]
UID: 0

Sudden Term: Tracked (allows idle exit)
Footprint: 2720 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x58d DispatchQueue 11 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xfffff80008d8c90] 1-15

Binary Images:
0x1046e3000 - ??? coresymbolicationd <2A2B6FF3-46B6-3938-9C96-0CE3D097112C>
/System/Library/PrivateFrameworks/CoreSymbolication.framework/coresymbolicationd
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: CrashReporterSupportHelper [517]
UUID: F18014CB-F9F2-30E7-B387-69C545C13949
Path: /System/Library/CoreServices/CrashReporterSupportHelper
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked
Footprint: 1420 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x1717 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (CrashReporterSupportHelper + 8506) [0x10f88e13a] 1-15

```

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

```

Binary Images:

```

0x10f88c000 - 0x10f88efff CrashReporterSupportHelper (938.26) <F18014CB-F9F2-
30E7-B387-69C545C13949> /System/Library/CoreServices/CrashReporterSupportHelper
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-
B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    Creative Cloud [555]
UUID:      3A88BC64-4F8D-3208-A7D0-750ABCD5C2CB
Path:      /Applications/Utilities/Adobe Creative Cloud/*/Creative
Cloud.app/Contents/MacOS/Creative Cloud
Architecture: x86_64
Parent:    launchd [1]
UID:      501
Footprint: 31.89 MB
Start time: 2019-10-12 07:28:25 -0700
End time:  2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time:  0.006s (15.6M cycles, 5.2M instructions, 3.01c/i)
Note:      1 idle work queue thread omitted

```

```

Thread 0x17e2      DispatchQueue 1      Thread name "CrBrowserMain"      15
samples (1-15)    priority 20 (base 20)    cpu time 0.004s (8.0M cycles, 3.7M instructions,
2.19c/i)

```

```

<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>
15 start + 52 (Creative Cloud + 5732) [0x101955664] 1-15
15 ??? (Creative Cloud + 57943) [0x101962257] 1-15
15 ??? (Creative Cloud + 60734) [0x101962d3e] 1-15
15 ??? (Creative Cloud + 52540) [0x101960d3c] 1-15
15 ??? (Creative Cloud + 140040) [0x101976308] 1-15
15 ExternalGateway::processMessageFromOutside(MessageStruct const*, bool
(**)(void const*)) + 413 (Core.dylib + 150909) [0x101b35d7d] 1-15
15 ExternalGateway::handleMessage(MessageObject const&, MessageStruct const*,
bool (**)(void const*), char const**) + 860 (Core.dylib + 141084) [0x101b3371c] 1-15
15 ExternalGateway::sendMessageToApplet(MessageObject const&, MessageStruct
const*, bool (**)(void const*), char const**) + 2552 (Core.dylib + 144888) [0x101b345f8] 1-15
15 processMessage + 167 (HEX.dylib + 15031) [0x106422ab7] 1-15
15 HEXMessageProcessor::processMessage(std::__1::basic_string<char,
std::__1::char_traits<char>, std::__1::allocator<char> > const&, std::__1::basic_string<char,
std::__1::char_traits<char>, std::__1::allocator<char> > const&, ProcessMessageOutput&,
MessageObject const&) + 61 (HEX.dylib + 211053) [0x10645286d] 1-15
15 ??? (HEX.dylib + 17108) [0x1064232d4] 1-15
15 HEXMessageProcessor::runLoop(std::__1::basic_string<char,
std::__1::char_traits<char>, std::__1::allocator<char> > const&) + 347 (HEX.dylib + 180731)
[0x10644b1fb] 1-15
15 ??? (Chromium Embedded Framework + 25868399) [0x10a12386f] 1-15
15 ??? (Chromium Embedded Framework + 29064293) [0x10a42fc65] 1-15
15 ??? (Chromium Embedded Framework + 28938718) [0x10a4111de] 1-15
15 ??? (Chromium Embedded Framework + 28943964) [0x10a41265c] 1-15
15 -[NSApplication run] + 699 (AppKit + 79272) [0x7fff411af5a8] 1-15
15 -[NSApplication(NSEvent)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1361 (AppKit + 103563)
[0x7fff411b548b] 1-15
15 _DPSNextEvent + 1135 (AppKit + 108445) [0x7fff411b679d] 1-15
15 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox
+ 44150) [0x7fff42e1dc76] 1-15
15 ReceiveNextEventCommon + 603 (HIToolbox + 44773)
[0x7fff42e1dee5] 1-15
15 RunCurrentEventLoopInMode + 292 (HIToolbox + 45483)
[0x7fff42e1e1ab] 1-15
15 CFRRunLoopRunSpecific + 455 (CoreFoundation + 237246)
[0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452)
[0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation +
242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650)
[0x7fff6fc6f22a] 1-15

```



```

*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xffffffff80003934a0] 1-15

Thread 0x1e96      Thread name "VulcanMsgRecv"      15 samples (1-15)
priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 vcfoundation::thread::Thread::ThreadProc(void*) + 9 (VulcanMessage5.dylib + 130009)
[0x105225bd9] 1-15
15 vcfoundation::thread::AbstractThread::Run() + 72 (VulcanMessage5.dylib + 122082)
[0x105223ce2] 1-15
15 adobe::vulcan::servicemgr::RegisterForEventsRequest::Run() + 523
(VulcanMessage5.dylib + 57907) [0x105214233] 1-15
15 adobe::vulcan::servicemgr::CSIRequest::Execute() + 50 (VulcanMessage5.dylib +
61068) [0x105214e8c] 1-15
15 vcfoundation::ncomm::NCService::Execute(vcfoundation::ncomm::INCRRequest*) +
29 (VulcanMessage5.dylib + 117293) [0x105222a2d] 1-15
15 vcfoundation::ncomm::NCService::Execute(vcfoundation::ncomm::INCRRequest*,
vcfoundation::ncomm::INCListener&) + 166 (VulcanMessage5.dylib + 117466) [0x105222ada] 1-
15
15
vcfoundation::ncomm::NCService::ReadResponse(vcfoundation::ncomm::INCRRequest*,
vcfoundation::ncomm::INCListener&, vcfoundation::ncomm::NCService::ConRef&) + 41
(VulcanMessage5.dylib + 118433) [0x105222ea1] 1-15
15 vcfoundation::ncomm::Connection::ReadIn() + 22 (VulcanMessage5.dylib +
119882) [0x10522344a] 1-15
15 vcfoundation::io::Serializer::Deserialize() + 9 (VulcanMessage5.dylib + 103187)
[0x10521f313] 1-15
15 vcfoundation::io::Serializer::InternalDeserialize() + 30 (VulcanMessage5.dylib
+ 104826) [0x10521f97a] 1-15
15 vcfoundation::io::IVCChannel::ReadFully(void*, unsigned long) + 57
(VulcanMessage5.dylib + 102123) [0x10521eeeb] 1-15
15 vcfoundation::io::BufferedReader::Read(void*, unsigned long) + 50
(VulcanMessage5.dylib + 123736) [0x105224358] 1-15
15 vcfoundation::io::BufferedReader::InternalRead(char*, long) + 100
(VulcanMessage5.dylib + 124052) [0x105224494] 1-15
15 vcfoundation::io::BSDNamedPipe::Read(void*, unsigned long) + 20
(VulcanMessage5.dylib + 127388) [0x10522519c] 1-15
15 __recvfrom + 10 (libsystem_kernel.dylib + 17522) [0x7fff6fc72472] 1-15
*15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15

```

1-15 *15 recvfrom_nocancel + 229 (kernel + 7565797) [0xffffffff80009371e5]
*15 ??? (kernel + 7566305) [0xffffffff80009373e1] 1-15
*15 soreceive + 2203 (kernel + 7497451) [0xffffffff80009266eb] 1-15
*15 sbwait + 297 (kernel + 7538441) [0xffffffff8000930709] 1-15
*15 msleep + 98 (kernel + 7180034) [0xffffffff80008d8f02] 1-15
*15 ??? (kernel + 7178813) [0xffffffff80008d8a3d] 1-15
*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0]

1-15 *15 thread_block_reason + 175 (kernel + 1880671)
[0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211)
[0xffffffff80004d69d3] 1-15

Thread 0x22f7 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 AnalyticsFramework::AsynchEventProcessor::MainThreadProc(void*) + 339
(Analytics.dylib + 99891) [0x10596d633] 1-15
15 OOBEEUtils::OOBEEEventsIntl::WaitforEvtIntl(long long) + 187 (Analytics.dylib +
280891) [0x10599993b] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x22f9 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 AnalyticsFramework::AsynchEventProcessor::MainThreadProc(void*) + 339
(Analytics.dylib + 99891) [0x10596d633] 1-15
15 OOBEEUtils::OOBEEEventsIntl::WaitforEvtIntl(long long) + 187 (Analytics.dylib +
280891) [0x10599993b] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x2469 Thread name "NetworkConfigWatcher" 15 samples (1-15)
priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

```

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 29248231) [0x10a45cae7] 1-15
15 ??? (Chromium Embedded Framework + 29267531) [0x10a46164b] 1-15
15 ??? (Chromium Embedded Framework + 29064293) [0x10a42fc65] 1-15
15 ??? (Chromium Embedded Framework + 28938718) [0x10a4111de] 1-15
15 ??? (Chromium Embedded Framework + 28943374) [0x10a41240e] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0]
1-15

```

Thread 0x246a Thread name "DnsConfigService" 15 samples (1-15)
priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 29248231) [0x10a45cae7] 1-15
15 ??? (Chromium Embedded Framework + 29267531) [0x10a46164b] 1-15
15 ??? (Chromium Embedded Framework + 29064293) [0x10a42fc65] 1-15
15 ??? (Chromium Embedded Framework + 28938252) [0x10a41100c] 1-15
15 ??? (Chromium Embedded Framework + 29478429) [0x10a494e1d] 1-15
15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

```

Thread 0x246f Thread name "TaskSchedulerServiceThread" 15 samples (1-15)
priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 29248231) [0x10a45cae7] 1-15
15 ??? (Chromium Embedded Framework + 29267531) [0x10a46164b] 1-15
15 ??? (Chromium Embedded Framework + 29064293) [0x10a42fc65] 1-15
15 ??? (Chromium Embedded Framework + 28938252) [0x10a41100c] 1-15
15 ??? (Chromium Embedded Framework + 29478429) [0x10a494e1d] 1-15
15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

```

Thread 0x2470 Thread name "TaskSchedulerBackgroundWorker" 15 samples (1-15)
priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 29248231) [0x10a45cae7] 1-15
15 ??? (Chromium Embedded Framework + 29177581) [0x10a44b6ed] 1-15
15 ??? (Chromium Embedded Framework + 29176072) [0x10a44b108] 1-15
15 ??? (Chromium Embedded Framework + 29146721) [0x10a443e61] 1-15
15 ??? (Chromium Embedded Framework + 29146501) [0x10a443d85] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x2471 Thread name "TaskSchedulerBackgroundBlockingWorker" 15 samples
(1-15) priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 29248231) [0x10a45cae7] 1-15
15 ??? (Chromium Embedded Framework + 29177581) [0x10a44b6ed] 1-15
15 ??? (Chromium Embedded Framework + 29176072) [0x10a44b108] 1-15
15 ??? (Chromium Embedded Framework + 29146721) [0x10a443e61] 1-15
15 ??? (Chromium Embedded Framework + 29146501) [0x10a443d85] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x2472 Thread name "TaskSchedulerForegroundWorker" 15 samples (1-15)
priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 29248231) [0x10a45cae7] 1-15
15 ??? (Chromium Embedded Framework + 29177581) [0x10a44b6ed] 1-15
15 ??? (Chromium Embedded Framework + 29176072) [0x10a44b108] 1-15
15 ??? (Chromium Embedded Framework + 29146721) [0x10a443e61] 1-15
15 ??? (Chromium Embedded Framework + 29146501) [0x10a443d85] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x2473 Thread name "TaskSchedulerForegroundBlockingWorker" 15 samples
(1-15) priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 29248231) [0x10a45cae7] 1-15
15 ??? (Chromium Embedded Framework + 29177581) [0x10a44b6ed] 1-15
15 ??? (Chromium Embedded Framework + 29176072) [0x10a44b108] 1-15
15 ??? (Chromium Embedded Framework + 29146721) [0x10a443e61] 1-15
15 ??? (Chromium Embedded Framework + 29146501) [0x10a443d85] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x2476 Thread name "TaskSchedulerSingleThreadForegroundBlocking0"

15 samples (1-15) priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 29248231) [0x10a45cae7] 1-15
15 ??? (Chromium Embedded Framework + 29177146) [0x10a44b53a] 1-15
15 ??? (Chromium Embedded Framework + 29176058) [0x10a44b0fa] 1-15
15 ??? (Chromium Embedded Framework + 29146287) [0x10a443caf] 1-15
15 ??? (Chromium Embedded Framework + 29146501) [0x10a443d85] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x2477 Thread name "TaskSchedulerSingleThreadForegroundBlocking1"

15 samples (1-15) priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 29248231) [0x10a45cae7] 1-15
15 ??? (Chromium Embedded Framework + 29177146) [0x10a44b53a] 1-15
15 ??? (Chromium Embedded Framework + 29176058) [0x10a44b0fa] 1-15
15 ??? (Chromium Embedded Framework + 29146287) [0x10a443caf] 1-15
15 ??? (Chromium Embedded Framework + 29146501) [0x10a443d85] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x2478 Thread name "TaskSchedulerSingleThreadForegroundBlocking2"

15 samples (1-15) priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 29248231) [0x10a45cae7] 1-15
15 ??? (Chromium Embedded Framework + 29177146) [0x10a44b53a] 1-15
15 ??? (Chromium Embedded Framework + 29176058) [0x10a44b0fa] 1-15
15 ??? (Chromium Embedded Framework + 29146287) [0x10a443caf] 1-15
15 ??? (Chromium Embedded Framework + 29146501) [0x10a443d85] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x2479 Thread name "TaskSchedulerSingleThreadForegroundBlocking3"
15 samples (1-15) priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 29248231) [0x10a45cae7] 1-15
15 ??? (Chromium Embedded Framework + 29177581) [0x10a44b6ed] 1-15
15 ??? (Chromium Embedded Framework + 29176058) [0x10a44b0fa] 1-15
15 ??? (Chromium Embedded Framework + 29146287) [0x10a443caf] 1-15
15 ??? (Chromium Embedded Framework + 29146501) [0x10a443d85] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x247a Thread name "TaskSchedulerSingleThreadForegroundBlocking4"
15 samples (1-15) priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 29248231) [0x10a45cae7] 1-15
15 ??? (Chromium Embedded Framework + 29177146) [0x10a44b53a] 1-15
15 ??? (Chromium Embedded Framework + 29176058) [0x10a44b0fa] 1-15
15 ??? (Chromium Embedded Framework + 29146287) [0x10a443caf] 1-15
15 ??? (Chromium Embedded Framework + 29146501) [0x10a443d85] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x247b Thread name "Chrome_IOThread" 15 samples (1-15)
priority 20 (base 20) cpu time 0.003s (7.6M cycles, 1509.9K instructions, 5.00c/i)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 ??? (Chromium Embedded Framework + 29248231) [0x10a45cae7] 1-15
 15 ??? (Chromium Embedded Framework + 29267531) [0x10a46164b] 1-15
 15 ??? (Chromium Embedded Framework + 15923988) [0x1097a7b14] 1-15
 15 ??? (Chromium Embedded Framework + 15923796) [0x1097a7a54] 1-15
 15 ??? (Chromium Embedded Framework + 29064293) [0x10a42fc65] 1-15
 15 ??? (Chromium Embedded Framework + 28938228) [0x10a410ff4] 1-15
 15 ??? (Chromium Embedded Framework + 29478429) [0x10a494e1d] 1-15
 6 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-6
 *6 ??? (kernel + 6990192) [0xfffff80008aa970] 1-6
 1 ??? (Chromium Embedded Framework + 29487969) [0x10a497361] (running) 7
 8 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 8-15
 *8 ??? (kernel + 6990192) [0xfffff80008aa970] 8-15

Thread 0x247f Thread name "TaskSchedulerSingleThreadSharedBackgroundBlocking5"
 15 samples (1-15) priority 20 (base 20)
 <thread QoS utility, timers tier 3 (coalesced), IO tier 1>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 ??? (Chromium Embedded Framework + 29248231) [0x10a45cae7] 1-15
 15 ??? (Chromium Embedded Framework + 29177146) [0x10a44b53a] 1-15
 15 ??? (Chromium Embedded Framework + 29176058) [0x10a44b0fa] 1-15
 15 ??? (Chromium Embedded Framework + 29146287) [0x10a443caf] 1-15
 15 ??? (Chromium Embedded Framework + 29146501) [0x10a443d85] 1-15
 15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
 *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x2481 Thread name "CompositorTileWorker1/44803" 15 samples (1-15)
 priority 20 (base 20)
 <thread QoS utility, timers tier 3 (coalesced), IO tier 1>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 ??? (Chromium Embedded Framework + 29248231) [0x10a45cae7] 1-15
 15 ??? (Chromium Embedded Framework + 29264523) [0x10a460a8b] 1-15
 15 ??? (Chromium Embedded Framework + 41831464) [0x10b05cc28] 1-15
 15 ??? (Chromium Embedded Framework + 29143784) [0x10a4432e8] 1-15
 15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
 *15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x2482 Thread name "AudioThread" 15 samples (1-15) priority 20 (base 20)
 <thread QoS utility, timers tier 3 (coalesced), IO tier 1>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

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15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 29248231) [0x10a45cae7] 1-15
15 ??? (Chromium Embedded Framework + 29267531) [0x10a46164b] 1-15
15 ??? (Chromium Embedded Framework + 29064293) [0x10a42fc65] 1-15
15 ??? (Chromium Embedded Framework + 28938718) [0x10a4111de] 1-15
15 ??? (Chromium Embedded Framework + 28942671) [0x10a41214f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0]
1-15

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Thread 0x24c7 Thread name "NetworkConfigWatcher" 15 samples (1-15)
priority 20 (base 20)

```

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 29248231) [0x10a45cae7] 1-15
15 ??? (Chromium Embedded Framework + 29267531) [0x10a46164b] 1-15
15 ??? (Chromium Embedded Framework + 29064293) [0x10a42fc65] 1-15
15 ??? (Chromium Embedded Framework + 28938718) [0x10a4111de] 1-15
15 ??? (Chromium Embedded Framework + 28943374) [0x10a41240e] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0]
1-15

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Thread 0x250c 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 threadProcHandlerMac(void*) + 42 (ContainerUI + 886522) [0x1084e56fa] 1-15
15 ??? (ContainerUI + 573561) [0x108499079] 1-15
15 OOBEEUtils::OOBEEEventsIntl::WaitforEvtIntl(long long) + 161 (ContainerUI + 915521)
[0x1084ec841] 1-15

15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x2524 Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15)
priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15
15 -[__CoreSchedulingSetRunnable runForever] + 210 (CFNetwork + 316288) [0x7fff42aa5380] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x2527 Thread name "com.apple.NSEventThread" 15 samples (1-15)
priority 20 (base 20)
<thread QoS utility (requested user interactive), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 _NSEventThread + 175 (AppKit + 140482) [0x7fff411be4c2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x2529 Thread name "com.apple.CFSocket.private" 15 samples (1-15)
priority 20 (base 20)
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Thread 0x252a Thread name "CacheThread_BlockFile" 15 samples (1-15)
priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 29248231) [0x10a45cae7] 1-15
15 ??? (Chromium Embedded Framework + 29267531) [0x10a46164b] 1-15
15 ??? (Chromium Embedded Framework + 29064293) [0x10a42fc65] 1-15
15 ??? (Chromium Embedded Framework + 28938252) [0x10a41100c] 1-15
15 ??? (Chromium Embedded Framework + 29478429) [0x10a494e1d] 1-15
15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

Thread 0x2f62 Thread name "TaskSchedulerSingleThreadSharedForegroundBlocking6"

15 samples (1-15) priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 29248231) [0x10a45cae7] 1-15
15 ??? (Chromium Embedded Framework + 29177146) [0x10a44b53a] 1-15
15 ??? (Chromium Embedded Framework + 29176058) [0x10a44b0fa] 1-15
15 ??? (Chromium Embedded Framework + 29146287) [0x10a443caf] 1-15
15 ??? (Chromium Embedded Framework + 29146501) [0x10a443d85] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Binary Images:

0x101954000 - 0x1019dffff com.adobe.acc.AdobeCreativeCloud 4.8.1.435 (4.8)
<3A88BC64-4F8D-3208-A7D0-750ABCD5C2CB> /Applications/Utilities/Adobe Creative
Cloud/*/Creative Cloud.app/Contents/MacOS/Creative Cloud
0x101b11000 - 0x101ba2fff Core.dylib (4.8.180) <FFE0B1EC-
F52C-3C09-9812-FD15CC32B7F8> /Library/Application Support/Adobe/*/Core.dylib
0x105206000 - 0x105231fff VulcanMessage5.dylib (0)
<DD75B667-1E3D-31EE-BB45-7CA5DFD4F661> /Library/Application
Support/Adobe/*/VulcanMessage5.dylib
0x105955000 - 0x105a12fff Analytics.dylib (1) <C0B8B91D-
6E71-32AF-BAB5-C5B6F8374EB2> /Library/Application Support/Adobe/*/Analytics.dylib
0x10641f000 - 0x10650efff HEX.dylib (4.8.180) <F6611557-
DB82-3715-B8B6-DB1DF99FAADD> /Library/Application Support/Adobe/*/HEX.dylib
0x10840d000 - 0x108571fff com.adobe.acc.ContainerUI 4.8.1.435 (4.8.1.435)
<16363E95-301E-372B-8D6A-535D46212EA1> /Applications/Utilities/Adobe Creative
Cloud/*/ContainerUI.bundle/Contents/MacOS/ContainerUI
0x108878000 - 0x10ed60fff org.chromium.ContentShell.framework 3.3325.1758.0
(1758.0) <A023898B-09BD-346B-9728-063B7FB5D043> /Library/Application

Support/Adobe/*/Chromium Embedded Framework.framework/Chromium Embedded Framework

0x7fff4119c000 - 0x7fff41f51fff com.apple.AppKit 6.9 (1671.60.107)
<2F7E5984-E89A-3451-A3DF-FAAA509CF884>
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff42a58000 - 0x7fff42df9fff com.apple.CFNetwork 978.0.7 (978.0.7)
<B2133D0D-1399-3F17-80F0-313E3A241C89>
/System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
0x7fff42e13000 - 0x7fff4310afff com.apple.HIToolbox 2.1.1 (918.7)
<13F69D4C-D19F-3E09-9231-1978D783A556>
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19)
<A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2)
<EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2)
<2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff7f827f8000 - 0xffffffff7f827fffff com.apple.kec.pthread 1.0 (1)
<B29EB8C4-AB00-31D9-98C9-ECC62761A605>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2)
<C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: ctkahp [372]

UUID: 6D099EA7-BDDF-3360-AC2D-A029A4549B6E

Path:

/System/Library/Frameworks/CryptoTokenKit.framework/ctkahp.bundle/Contents/MacOS/ctkahp

Architecture: x86_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 2688 KB

Start time: 2019-10-12 07:28:25 -0700

End time: 2019-10-12 07:28:27 -0700

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xc97 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
 <thread QoS background (requested default), process sudden termination clean, thread
 darwinbg, process darwinbg, IO tier 2>
 15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
 15 ??? (ctkahp + 10354) [0x108b9a872] 1-15
 15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
 15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
 [0x7fff45e2332f] 1-15
 15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
 15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
 15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
 1-15
 15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
 *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Binary Images:

0x108b98000 - 0x108bb2fff com.apple.ctkahp 1.0 (1) <6D099EA7-BDDF-3360-AC2D-A029A4549B6E>
 /System/Library/Frameworks/CryptoTokenKit.framework/ctkahp.bundle/Contents/MacOS/ctkahp
 0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
 /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
 0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
 /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
 0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
 0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
 *0xfffff8000200000 - 0xfffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: ctkahp [523]
 UUID: 6D099EA7-BDDF-3360-AC2D-A029A4549B6E
 Path:
 /System/Library/Frameworks/CryptoTokenKit.framework/ctkahp.bundle/Contents/MacOS/ctkahp
 Architecture: x86_64
 Parent: launchd [1]
 UID: 501
 Sudden Term: Tracked (allows idle exit)
 Footprint: 2804 KB

Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x1779 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (ctkahrp + 10354) [0x105b43872] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503) [0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Binary Images:

0x105b41000 - 0x105b5bfff com.apple.ctkahrp 1.0 (1) <6D099EA7-BDDF-3360-AC2D-A029A4549B6E>
/System/Library/Frameworks/CryptoTokenKit.framework/ctkahrp.bundle/Contents/MacOS/ctkahrp
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: ctkd [193]
UUID: 52F310BE-05FC-36EC-BDE0-9A3B7C2C4EC8
Path: /System/Library/Frameworks/CryptoTokenKit.framework/ctkd
Architecture: x86_64
Parent: launchd [1]

UID: 259
Sudden Term: Tracked (allows idle exit)
Footprint: 2644 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x4cd DispatchQueue 11 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

0x100303000 - ??? ctkd <52F310BE-05FC-36EC-BDE0-9A3B7C2C4EC8> /System/Library/Frameworks/CryptoTokenKit.framework/ctkd
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: ctkd [524]
UUID: 52F310BE-05FC-36EC-BDE0-9A3B7C2C4EC8
Path: /System/Library/Frameworks/CryptoTokenKit.framework/ctkd
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 2612 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x17bd DispatchQueue 11 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15

*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

0x1043da000 - ??? ctkd <52F310BE-05FC-36EC-BDE0-9A3B7C2C4EC8> /System/Library/Frameworks/CryptoTokenKit.framework/ctkd
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: CVMServer [332]
UUID: C305D3AC-6F25-3E96-96A4-869164B86E17
Path: /System/Library/Frameworks/OpenGL.framework/Versions/A/Libraries/CVMServer
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked
Footprint: 2312 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0xaf4 DispatchQueue 11 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

0x105ce6000 - ??? CVMServer <C305D3AC-6F25-3E96-96A4-869164B86E17>
/System/Library/Frameworks/OpenGL.framework/Versions/A/Libraries/CVMServer
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: dasd [94]
UUID: 1A72AA3E-9F03-3595-A5A2-C375A16F137E
Path: /usr/libexec/dasd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked
Footprint: 4008 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x375 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (dasd + 6044) [0x100e8879c] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbeed2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-
15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x100e87000 - 0x100e88fff dasd (626.250.5) <1A72AA3E-9F03-3595-A5A2-C375A16F137E> /usr/libexec/dasd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: dbfseventsd [781]
UUID: 80DC5F36-CF3D-304D-97C6-3E622C45519E
Path: /Library/DropboxHelperTools/*/dbfseventsd
Architecture: x86_64

Parent: Dropbox [595]
Responsible: Dropbox [595]
UID: 0
Footprint: 348 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)

Thread 0x25ac DispatchQueue 140735982169064 15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested user interactive), process unclamped, IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (dbfseventsd + 2867) [0x10a58ab33] 1-15
15 read + 10 (libsystem_kernel.dylib + 12018) [0x7fff6fc70ef2] 1-15
*15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15
*15 read_nocancel + 114 (kernel + 7279778) [0xffffffff80008f14a2] 1-15
*15 ??? (kernel + 7280423) [0xffffffff80008f1727] 1-15
*15 ??? (kernel + 4415035) [0xffffffff8000635e3b] 1-15
*15 ??? (kernel + 7179137) [0xffffffff80008d8b81] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Binary Images:

0x10a58a000 - 0x10a593fff dbfseventsd (0) <80DC5F36-CF3D-304D-97C6-3E622C45519E> /Library/DropboxHelperTools/*/dbfseventsd
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: dbfseventsd [782]
UUID: 80DC5F36-CF3D-304D-97C6-3E622C45519E
Path: /Library/DropboxHelperTools/*/dbfseventsd
Architecture: x86_64
Parent: dbfseventsd [781]
Responsible: Dropbox [595]
UID: 0
Footprint: 1944 KB
Start time: 2019-10-12 07:28:25 -0700

End time: 2019-10-12 07:28:27 -0700

Num samples: 15 (1-15)

Thread 0x25af DispatchQueue 140735982169064 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15

15 ??? (dbfseventsd + 3481) [0x10a58ad99] 1-15

15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15

*15 ??? (kernel + 7179408) [0xfffff80008d8c90] 1-15

Binary Images:

0x10a58a000 - 0x10a593fff dbfseventsd (0) <80DC5F36-CF3D-304D-97C6-3E622C45519E> /Library/DropboxHelperTools/*/dbfseventsd

0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib

0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib

*0xfffff8000200000 - 0xfffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: dbfseventsd [783]

UUID: 80DC5F36-CF3D-304D-97C6-3E622C45519E

Path: /Library/DropboxHelperTools/*/dbfseventsd

Architecture: x86_64

Parent: dbfseventsd [782]

Responsible: Dropbox [595]

UID: 501

Footprint: 308 KB

Start time: 2019-10-12 07:28:25 -0700

End time: 2019-10-12 07:28:27 -0700

Num samples: 15 (1-15)

Thread 0x25b0 DispatchQueue 140735982169064 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15

15 ??? (dbfseventsd + 3481) [0x10a58ad99] 1-15

15 ??? (dbfseventsd + 10009) [0x10a58c719] 1-15

15 read + 10 (libsystem_kernel.dylib + 12018) [0x7fff6fc70ef2] 1-15

*15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xfffff800035c306] 1-15

*15 unix_syscall64 + 637 (kernel + 8103405) [0xfffff80009ba5ed] 1-15

*15 read_nocancel + 114 (kernel + 7279778) [0xfffff80008f14a2] 1-15

*15 ??? (kernel + 7280423) [0xffffffff80008f1727] 1-15
*15 ??? (kernel + 7305203) [0xffffffff80008f77f3] 1-15
*15 ??? (kernel + 7178813) [0xffffffff80008d8a3d] 1-15
*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Binary Images:

0x10a58a000 - 0x10a593fff dbfseventsd (0) <80DC5F36-CF3D-304D-97C6-3E622C45519E> /Library/DropboxHelperTools/*/dbfseventsd
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: deleted [623]
UUID: E778FD40-C21A-3399-BE62-8D331B0C263D
Path: /System/Library/PrivateFrameworks/CacheDelete.framework/deleted
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 5368 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 2 idle work queue threads omitted

Thread 0x1b11 DispatchQueue 11 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

0x10ccf9000 - ??? deleted <E778FD40-C21A-3399-BE62-8D331B0C263D> /System/Library/PrivateFrameworks/CacheDelete.framework/deleted

0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: diagnostics_agent [558]
UUID: 14FBFAF2-268F-3DA9-8ACF-CCC13AC8AF12
Path: /System/Library/CoreServices/diagnostics_agent
Architecture: x86_64
Parent: launchd [1]
UID: 501
Footprint: 4320 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x181b DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested background), thread darwinbg, process darwinbg, IO tier 3>

15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (diagnostics_agent + 21317) [0x101a06345] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503) [0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x101a01000 - 0x101a1dfff diagnostics_agent (938.26) <14FBFAF2-268F-3DA9-8ACF-CCC13AC8AF12> /System/Library/CoreServices/diagnostics_agent
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: diskarbitrationd [68]
UUID: 368C5892-F3E0-3B09-862B-516775587A5C
Path: /usr/libexec/diskarbitrationd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked
Footprint: 3032 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x350 DispatchQueue 1 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (diskarbitrationd + 28146) [0x10a73adf2] 1-15
15 ??? (diskarbitrationd + 30418) [0x10a73b6d2] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbeed2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x10a734000 - 0x10a74cfff diskarbitrationd (297.250.4) <368C5892-F3E0-3B09-862B-516775587A5C> /usr/libexec/diskarbitrationd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib

*0xffffffff8000200000 - 0xffffffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: DiskUnmountWatcher [1321]
UUID: 95E93163-6465-3F6C-B750-81BD6C853527
Path: /System/Library/PrivateFrameworks/KerberosHelper/Helpers/DiskUnmountWatcher
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked
Footprint: 1072 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x544b DispatchQueue 11 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:
0x1040db000 - ??? DiskUnmountWatcher <95E93163-6465-3F6C-B750-81BD6C853527>
/System/Library/PrivateFrameworks/KerberosHelper/Helpers/DiskUnmountWatcher
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: DisplayLinkManager [103]
UUID: 2B5499B5-2B61-3E49-83E5-E3D0E9C652BD
Path: /Library/PrivilegedHelperTools/*/DisplayLinkManager
Architecture: x86_64
Parent: launchd [1]
UID: 0
Footprint: 95.67 MB

Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time: 0.185s (512.0M cycles, 519.3M instructions, 0.99c/i)
Note: 2 idle work queue threads omitted

Thread 0x378 DispatchQueue 1 15 samples (1-15) priority 31 (base 31) cpu
time 0.050s (137.4M cycles, 102.6M instructions, 1.34c/i)
<thread QoS default (requested default), IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (DisplayLinkManager + 7055) [0x10abf6b8f] 1-15
15 ??? (DisplayLinkManager + 2634867) [0x10ae78473] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
1 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1
1 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1
1 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1
*1 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1
1 __CFRunLoopRun + 2524 (CoreFoundation + 240364) [0x7fff43bbfaec] 2
1 __CFRunLoopDoSource1 + 527 (CoreFoundation + 338677) [0x7fff43bd7af5] 2
1 __CFRUNLOOP_IS_CALLING_OUT_TO_A_SOURCE1_PERFORM_FUNCTION__ + 41
(CoreFoundation + 338839) [0x7fff43bd7b97] 2
1 __CFMachPortPerform + 282 (CoreFoundation + 339133) [0x7fff43bd7cbd] 2
1 __NSFireMachPort + 313 (Foundation + 416188) [0x7fff45e6c9bc] 2
1 _CFAutoreleasePoolPop + 22 (CoreFoundation + 54762) [0x7fff43b925ea] 2
1 (anonymous namespace)::AutoreleasePoolPage::pop(void*) + 710
(libobjc.A.dylib + 38012) [0x7fff6e36147c] 2
1 -[__NSArrayM dealloc] + 38 (CoreFoundation + 97819) [0x7fff43b9ce1b] 2
1 _cow_release + 161 (CoreFoundation + 303874) [0x7fff43bcf302] 2
1 cow_cleanup + 118 (CoreFoundation + 97981) [0x7fff43b9ceb9] 2
1 -[OS_dispatch_data dealloc] + 25 (libdispatch.dylib + 181590)
[0x7fff6fb16556] 2
1 _kernelrpc_mach_vm_deallocate_trap + 10 (libsystem_kernel.dylib +
4446) [0x7fff6fc6f15e] 2
*1 hndl_mach_scall64 + 10 (kernel + 1426202) [0xfffff800035c31a]
(running) 2
10 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 3-12
10 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
3-12
10 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 3-12
*10 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 3-12
1 __CFRunLoopRun + 2524 (CoreFoundation + 240364) [0x7fff43bbfaec] 13
1 __CFRunLoopDoSource1 + 527 (CoreFoundation + 338677) [0x7fff43bd7af5] 13

```

1  __CFRUNLOOP_IS_CALLING_OUT_TO_A_SOURCE1_PERFORM_FUNCTION__ + 41
(CoreFoundation + 338839) [0x7fff43bd7b97] 13
1  __CFMachPortPerform + 282 (CoreFoundation + 339133) [0x7fff43bd7cbd] 13
1  __NSFireMachPort + 313 (Foundation + 416188) [0x7fff45e6c9bc] 13
1  _CFAutoreleasePoolPop + 22 (CoreFoundation + 54762) [0x7fff43b925ea] 13
1  (anonymous namespace)::AutoreleasePoolPage::pop(void*) + 710
(libobjc.A.dylib + 38012) [0x7fff6e36147c] 13
1  _CFRelease + 236 (CoreFoundation + 1293787) [0x7fff43cc0ddb] 13
1  __CFBasicHashDrain + 346 (CoreFoundation + 60419) [0x7fff43b93c03] 13
1  _CFRelease + 236 (CoreFoundation + 1293787) [0x7fff43cc0ddb] 13
1  __CFBasicHashDrain + 346 (CoreFoundation + 60419) [0x7fff43b93c03] 13
1  _CFRelease + 236 (CoreFoundation + 1293787) [0x7fff43cc0ddb] 13
1  __CFTYPECollectionRelease + 0 (CoreFoundation + 60628)
[0x7fff43b93cd4] (running) 13
2  __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 14-15
2  __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
14-15
2  mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 14-15
*1  call_continuation + 35 (kernel + 1421507) [0xffffffff800035b0c3] 14
*1  ml_set_interrupts_enabled + 25 (kernel + 2968489) [0xffffffff80004d4ba9]
(running) 14
*1  ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 15

```

Thread 0x560 Thread name "EventDispatcher" 15 samples (1-15)
priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (DisplayLinkManager + 294093) [0x10ac3cccd] 1-15
15 ??? (DisplayLinkManager + 294284) [0x10ac3cd8c] 1-15
15 ??? (DisplayLinkManager + 104201) [0x10ac0e709] 1-15
15 ??? (DisplayLinkManager + 245439) [0x10ac30ebf] 1-15
15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

```

Thread 0x561 Thread name "IpcPipeBroadcas" 15 samples (1-15)
priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (DisplayLinkManager + 294093) [0x10ac3cccd] 1-15
15 ??? (DisplayLinkManager + 294284) [0x10ac3cd8c] 1-15

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15 ??? (DisplayLinkManager + 232327) [0x10ac2db87] 1-15
15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Thread 0x562 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (DisplayLinkManager + 287573) [0x10ac3b355] 1-15
15 ??? (DisplayLinkManager + 286842) [0x10ac3b07a] 1-15
15 ??? (DisplayLinkManager + 286013) [0x10ac3ad3d] 1-15
15 ??? (DisplayLinkManager + 283791) [0x10ac3a48f] 1-15
15 __open + 10 (libsystem_kernel.dylib + 8686) [0x7fff6fc701ee] 1-15
*15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15
*15 open + 402 (kernel + 4247250) [0xffffffff800060ced2] 1-15
*15 open1 + 327 (kernel + 4244407) [0xffffffff800060c3b7] 1-15
*15 vn_open_auth + 2111 (kernel + 4336255) [0xffffffff8000622a7f] 1-15
*15 VNOP_OPEN + 74 (kernel + 4387690) [0xffffffff800062f36a] 1-15
*15 fifo_open + 1088 (kernel + 4430464) [0xffffffff8000639a80] 1-15
*15 ??? (kernel + 7178813) [0xffffffff80008d8a3d] 1-15
*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-

15

*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211)

[0xffffffff80004d69d3] 1-15

Thread 0x588 Thread name "_00007FB69A3005" 15 samples (1-15)
priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (DisplayLinkManager + 294093) [0x10ac3cccd] 1-15
15 ??? (DisplayLinkManager + 294284) [0x10ac3cd8c] 1-15
15 ??? (DisplayLinkManager + 2668708) [0x10ae808a4] 1-15
15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Thread 0xb79 Thread name "DeviceManager_0" 15 samples (1-15)
priority 31 (base 31) cpu time <0.001s (533.4K cycles, 557.8K instructions, 0.96c/i)
<thread QoS default (requested default), IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (DisplayLinkManager + 294093) [0x10ac3cccd] 1-15
15 ??? (DisplayLinkManager + 294284) [0x10ac3cd8c] 1-15
15 ??? (DisplayLinkManager + 388613) [0x10ac53e05] 1-15
15 ??? (DisplayLinkManager + 389213) [0x10ac5405d] 1-15
15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15
*15 ??? (kernel + 7179408) [0xfffff80008d8c90] 1-15

Thread 0xb7a Thread name "DriverImpl_IOUS" 15 samples (1-15)
priority 31 (base 31) cpu time 0.001s (3.4M cycles, 1212.7K instructions, 2.83c/i)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (DisplayLinkManager + 294093) [0x10ac3cccd] 1-15
15 ??? (DisplayLinkManager + 294284) [0x10ac3cd8c] 1-15
15 ??? (DisplayLinkManager + 789823) [0x10acb5d3f] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-
15

Thread 0xb7b Thread name "EventDispatcher" 15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (DisplayLinkManager + 294093) [0x10ac3cccd] 1-15
15 ??? (DisplayLinkManager + 294284) [0x10ac3cd8c] 1-15
15 ??? (DisplayLinkManager + 104201) [0x10ac0e709] 1-15
15 ??? (DisplayLinkManager + 245439) [0x10ac30ebf] 1-15
15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15
*15 ??? (kernel + 7179408) [0xfffff80008d8c90] 1-15

Thread 0xb81 Thread name "AsyncTransferWa" 15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (DisplayLinkManager + 294093) [0x10ac3cccd] 1-15
15 ??? (DisplayLinkManager + 294284) [0x10ac3cd8c] 1-15
15 ??? (DisplayLinkManager + 695027) [0x10ac9eaf3] 1-15
15 ??? (DisplayLinkManager + 695560) [0x10ac9ed08] 1-15
15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15
*15 ??? (kernel + 7179408) [0xfffff80008d8c90] 1-15

Thread 0xba3 Thread name "AsyncTransferWa" 15 samples (1-15)
priority 31 (base 31) cpu time 0.004s (12.7M cycles, 5.9M instructions, 2.16c/i)
<thread QoS default (requested default), IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (DisplayLinkManager + 294093) [0x10ac3cccd] 1-15
15 ??? (DisplayLinkManager + 294284) [0x10ac3cd8c] 1-15
15 ??? (DisplayLinkManager + 695027) [0x10ac9eaf3] 1-15
15 ??? (DisplayLinkManager + 695560) [0x10ac9ed08] 1-15
15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15
*15 ??? (kernel + 7179408) [0xfffff80008d8c90] 1-15

Thread 0xbb2 Thread name "AsyncTransferWa" 15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (DisplayLinkManager + 294093) [0x10ac3cccd] 1-15
15 ??? (DisplayLinkManager + 294284) [0x10ac3cd8c] 1-15
15 ??? (DisplayLinkManager + 695027) [0x10ac9eaf3] 1-15
15 ??? (DisplayLinkManager + 695560) [0x10ac9ed08] 1-15
15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15
*15 ??? (kernel + 7179408) [0xfffff80008d8c90] 1-15

Thread 0xbe1 Thread name "ViewerProvider_" 15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (DisplayLinkManager + 294093) [0x10ac3cccd] 1-15
15 ??? (DisplayLinkManager + 294284) [0x10ac3cd8c] 1-15

15 ??? (DisplayLinkManager + 2448577) [0x10ae4acc1] 1-15
15 ??? (DisplayLinkManager + 2448321) [0x10ae4abc1] 1-15
15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15
*15 ??? (kernel + 7179408) [0xfffff80008d8c90] 1-15

Thread 0xbe2 Thread name "ConnectionManag" 15 samples (1-15)
priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (DisplayLinkManager + 294093) [0x10ac3cccd] 1-15
15 ??? (DisplayLinkManager + 294284) [0x10ac3cd8c] 1-15
15 ??? (DisplayLinkManager + 2167674) [0x10ae0637a] 1-15
15 ??? (DisplayLinkManager + 2166800) [0x10ae06010] 1-15
15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15
*15 ??? (kernel + 7179408) [0xfffff80008d8c90] 1-15

Thread 0xbe7 Thread name "DeviceWindowDis" 15 samples (1-15)
priority 42 (base 42) cpu time 0.067s (191.7M cycles, 314.8M instructions, 0.61c/i)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (DisplayLinkManager + 294093) [0x10ac3cccd] 1-15
15 ??? (DisplayLinkManager + 294284) [0x10ac3cd8c] 1-15
5 ??? (DisplayLinkManager + 1371995) [0x10ad43f5b] 1-5
5 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-5
*5 ??? (kernel + 7179408) [0xfffff80008d8c90] 1-5
1 ??? (DisplayLinkManager + 1372020) [0x10ad43f74] 6
1 ??? (DisplayLinkManager + 1372336) [0x10ad440b0] 6
1 ??? (DisplayLinkManager + 1585876) [0x10ad782d4] 6
1 ??? (DisplayLinkManager + 1585234) [0x10ad78052] 6
1 ??? (DisplayLinkManager + 1584392) [0x10ad77d08] 6
1 ??? (DisplayLinkManager + 1794440) [0x10adab188] 6
1 ??? (DisplayLinkManager + 1835256) [0x10adb50f8] 6
1 ??? (DisplayLinkManager + 1885556) [0x10adc1574] 6
1 ??? (DisplayLinkManager + 1885714) [0x10adc1612] 6
1 ??? (DisplayLinkManager + 1886190) [0x10adc17ee] 6
1 ??? (DisplayLinkManager + 206307) [0x10ac275e3] 6
1 ??? (DisplayLinkManager + 213496) [0x10ac291f8] 6
1 ??? (DisplayLinkManager + 262851) [0x10ac352c3] 6
1 ??? (DisplayLinkManager + 263187) [0x10ac35413] 6
1 ??? (DisplayLinkManager + 264913) [0x10ac35ad1] 6

```

1 fseek + 74 (libsystem_c.dylib + 247987) [0x7fff6fbc08b3] 6
1 _fseeko + 684 (libsystem_c.dylib + 248707) [0x7fff6fbc0b83] 6
1 __lseek + 10 (libsystem_kernel.dylib + 12570) [0x7fff6fc7111a] 6
*1 hndl_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 6
*1 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 6
*1 lseek + 72 (kernel + 4260664) [0xffffffff8000610338] 6
*1 lck_mtx_lock_spin_always + 32 (kernel + 2966896)
[0xffffffff80004d4570] (running) 6
9 ??? (DisplayLinkManager + 1371995) [0x10ad43f5b] 7-15
9 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 7-15
*9 ??? (kernel + 7179408) [0xffffffff80008d8c90] 7-15

```

Thread 0xbe8 Thread name "DeviceWindowDis" 15 samples (1-15)
priority 42 (base 42)
<IO tier 0>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (DisplayLinkManager + 294093) [0x10ac3cccd] 1-15
15 ??? (DisplayLinkManager + 294284) [0x10ac3cd8c] 1-15
15 ??? (DisplayLinkManager + 1371995) [0x10ad43f5b] 1-15
15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

```

Thread 0xbe9 Thread name "SourceEngine_00" 15 samples (1-15)
priority 97 (base 97) cpu time 0.035s (91.2M cycles, 48.9M instructions, 1.87c/i)
<IO tier 0>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (DisplayLinkManager + 294093) [0x10ac3cccd] 1-15
15 ??? (DisplayLinkManager + 294284) [0x10ac3cd8c] 1-15
15 ??? (DisplayLinkManager + 2552473) [0x10ae64299] 1-15
1 ??? (DisplayLinkManager + 2539727) [0x10ae610cf] 1
1 ??? (DisplayLinkManager + 2569839) [0x10ae6866f] 1
1 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1
*1 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1
1 ??? (DisplayLinkManager + 2224058) [0x10ae13fba] (running) 2
13 ??? (DisplayLinkManager + 2539727) [0x10ae610cf] 3-15
13 ??? (DisplayLinkManager + 2569839) [0x10ae6866f] 3-15
13 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 3-15
*13 ??? (kernel + 7179408) [0xffffffff80008d8c90] 3-15

```

```

Thread 0xc8b          Thread name "UpdateEngineThr"          15 samples (1-15)
priority 31 (base 31)  cpu time 0.028s (73.6M cycles, 44.8M instructions, 1.64c/i)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (DisplayLinkManager + 294093) [0x10ac3cccd] 1-15
15 ??? (DisplayLinkManager + 294284) [0x10ac3cd8c] 1-15
15 ??? (DisplayLinkManager + 1395397) [0x10ad49ac5] 1-15
1  ??? (DisplayLinkManager + 1394173) [0x10ad495fd] 1
1  __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1
  *1  ??? (kernel + 7179408) [0xfffff80008d8c90] 1
1  ??? (DisplayLinkManager + 1394162) [0x10ad495f2] 2
1  ??? (DisplayLinkManager + 1436640) [0x10ad53be0] 2
1  ??? (DisplayLinkManager + 1448160) [0x10ad568e0] 2
1  ??? (DisplayLinkManager + 335388) [0x10ac46e1c] 2
1  _kernelrpc_mach_port_deallocate_trap + 10 (libsystem_kernel.dylib + 4506)
[0x7fff6fc6f19a] 2
  *1  hndl_mach_scall64 + 22 (kernel + 1426214) [0xfffff800035c326] 2
  *1  mach_call_munger64 + 599 (kernel + 2889703) [0xfffff80004c17e7] 2
  *1  _kernelrpc_mach_port_deallocate_trap + 67 (kernel + 1710659)
[0xfffff80003a1a43] 2
    *1  mach_port_deallocate + 109 (kernel + 1720141) [0xfffff80003a3f4d] 2
    *1  ipc_right_dealloc + 657 (kernel + 1681601) [0xfffff800039a8c1] (running)
2
10  ??? (DisplayLinkManager + 1394173) [0x10ad495fd] 3-12
10  __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 3-12
  *10  ??? (kernel + 7179408) [0xfffff80008d8c90] 3-12
1  ??? (DisplayLinkManager + 1394162) [0x10ad495f2] 13
1  ??? (DisplayLinkManager + 1436640) [0x10ad53be0] 13
1  ??? (DisplayLinkManager + 1448160) [0x10ad568e0] 13
1  ??? (DisplayLinkManager + 335358) [0x10ac46dfe] 13
1  host_get_clock_service + 102 (libsystem_kernel.dylib + 6351) [0x7fff6fc6f8cf] 13
1  mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 13
  *1  hndl_mach_scall64 + 22 (kernel + 1426214) [0xfffff800035c326] 13
  *1  mach_call_munger64 + 599 (kernel + 2889703) [0xfffff80004c17e7] 13
  *1  mach_msg_overwrite_trap + 920 (kernel + 1717128) [0xfffff80003a3388]
13
    *1  ipc_kmsg_copyin + 47 (kernel + 1640671) [0xfffff80003908df] 13
    *1  ipc_kmsg_copyin_header + 2594 (kernel + 1637666) [0xfffff800038fd22]
(running) 13
2  ??? (DisplayLinkManager + 1394173) [0x10ad495fd] 14-15
2  __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 14-15
  *2  ??? (kernel + 7179408) [0xfffff80008d8c90] 14-15

```

Binary Images:

0x10abf5000 - 0x10af33fff DisplayLinkManager (0) <2B5499B5-2B61-3E49-83E5-E3D0E9C652BD> /Library/PrivilegedHelperTools/*/DisplayLinkManager
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6e358000 - 0x7fff6eaddfff libobjc.A.dylib (756.2) <7C312627-43CB-3234-9324-4DEA92D59F50> /usr/lib/libobjc.A.dylib
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fb84000 - 0x7fff6fc0bfff libsystem_c.dylib (1272.250.1) <7EDACF78-2FA3-35B8-B051-D70475A35117> /usr/lib/system/libsystem_c.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: DisplayLinkUserAgent [559]

UUID: 94DAF5A8-486E-39C5-83F6-1B880A8A3295

Path:

/Library/PrivilegedHelperTools/*/DisplayLinkUserAgent.app/Contents/MacOS/DisplayLinkUserAgent

Architecture: x86_64

Parent: launchd [1]

UID: 501

Footprint: 4272 KB

Start time: 2019-10-12 07:28:25 -0700

End time: 2019-10-12 07:28:27 -0700

Num samples: 15 (1-15)

CPU Time: 0.088s (243.9M cycles, 147.5M instructions, 1.65c/i)

Note: 3 idle work queue threads omitted

Thread 0x17d3 DispatchQueue 1 15 samples (1-15) priority 31 (base 31) cpu
time 0.073s (203.1M cycles, 132.1M instructions, 1.54c/i)
<thread QoS default (requested default), IO tier 0>

```

15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (DisplayLinkUserAgent + 8493) [0x10e8f012d] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
1  __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1
1  __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1
1  mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1
*1 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1
3  __CFRunLoopRun + 2289 (CoreFoundation + 240129) [0x7fff43bbfa01] 2-4
3  __CFRUNLOOP_IS_SERVICING_THE_MAIN_DISPATCH_QUEUE__ + 9 (CoreFoundation
+ 242391) [0x7fff43bc02d7] 2-4
3  _dispatch_main_queue_callback_4CF + 813 (libdispatch.dylib + 58699)
[0x7fff6faf854b] 2-4
3  _dispatch_source_invoke + 2056 (libdispatch.dylib + 85826) [0x7fff6fafef42] 2-4
3  _dispatch_continuation_pop + 414 (libdispatch.dylib + 24038) [0x7fff6faefde6] 2-
4
3  _dispatch_client_callout + 8 (libdispatch.dylib + 13885) [0x7fff6faed63d] 2-4
3  dispatch_mig_server + 357 (libdispatch.dylib + 105438) [0x7fff6fb03bde] 2-4
3  CGYDisplayStreamNotification_server + 1680 (SkyLight + 168037)
[0x7fff68d6e065] 2-4
3  ??? (DisplayLinkUserAgent + 127413) [0x10e90d1b5] 2-4
3  ??? (DisplayLinkUserAgent + 127642) [0x10e90d29a] 2-4
3  ??? (DisplayLinkUserAgent + 74308) [0x10e900244] 2-4
3  ??? (DisplayLinkUserAgent + 70013) [0x10e8ff17d] 2-4
1  ??? (DisplayLinkUserAgent + 70970) [0x10e8ff53a] 2
1  ??? (DisplayLinkUserAgent + 88793) [0x10e903ad9] 2
1  _CF_forwarding_prep_0 + 120 (CoreFoundation + 600888)
[0x7fff43c17b38] 2
1  ____forwarding____ + 780 (CoreFoundation + 601806)
[0x7fff43c17ece] 2
1  -[NSConnection sendInvocation:internal:] + 1981 (Foundation +
1110263) [0x7fff45f160f7] 2
1  CFRunLoopRunSpecific + 455 (CoreFoundation + 237246)
[0x7fff43bbbeebe] 2
1  __CFRunLoopRun + 1786 (CoreFoundation + 239626)
[0x7fff43bbf80a] 2
1  CFAbsoluteTimeGetCurrent + 23 (CoreFoundation + 222032)
[0x7fff43bbb350] 2
*1 hndl_alltraps + 223 (kernel + 1423951) [0xfffff800035ba4f] 2
*1 user_trap + 161 (kernel + 2997697) [0xfffff80004dbdc1]
(running) 2
2  ??? (DisplayLinkUserAgent + 70801) [0x10e8ff491] 3-4

```


2 ??? (DisplayLinkUserAgent + 69193) [0x10e8fee49] 3-4
 2 ??? (DisplayLinkUserAgent + 88407) [0x10e903957] 3-4
 2 _CF_forwarding_prep_0 + 120 (CoreFoundation + 600888)
 [0x7fff43c17b38] 3-4
 2 ___forwarding___ + 780 (CoreFoundation + 601806)
 [0x7fff43c17ece] 3-4
 1 -[NSConnection sendInvocation:internal:] + 1981 (Foundation + 1110263) [0x7fff45f160f7] 3
 1 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246)
 [0x7fff43bbbeebe] 3
 1 __CFRunLoopRun + 2524 (CoreFoundation + 240364)
 [0x7fff43bbfaec] 3
 1 __CFRunLoopDoSource1 + 527 (CoreFoundation + 338677)
 [0x7fff43bd7af5] 3
 1
 __CFRUNLOOP_IS_CALLING_OUT_TO_A_SOURCE1_PERFORM_FUNCTION__ + 41
 (CoreFoundation + 338839) [0x7fff43bd7b97] 3
 1 __CFMachPortPerform + 282 (CoreFoundation + 339133)
 [0x7fff43bd7cbd] 3
 1 __NSFireMachPort + 250 (Foundation + 416125)
 [0x7fff45e6c97d] 3
 1 -[NSConnection dispatchWithComponents:] + 26
 (Foundation + 418265) [0x7fff45e6d1d9] 3
 1 -[NSConnection portCoderWithComponents:] + 459
 (Foundation + 418819) [0x7fff45e6d403] 3
 1 objc_msgSend + 46 (libobjc.A.dylib + 26286)
 [0x7fff6e35e6ae] (running) 3
 1 -[NSConnection sendInvocation:internal:] + 2427 (Foundation + 1110709) [0x7fff45f162b5] 4
 1 -[NSRunLoop(NSRunLoop) _removePort:forMode:] + 369
 (Foundation + 1096963) [0x7fff45f12d03] 4
 1 -[NSNotificationCenter removeObserver:name:object:] + 237
 (Foundation + 78293) [0x7fff45e1a1d5] 4
 1 _CFXNotificationRemoveObservers + 192 (CoreFoundation + 360727) [0x7fff43bdd117] 4
 1 -[_CFXNotificationRegistrar
 match:object:observer:enumerator:] + 2044 (CoreFoundation + 362805) [0x7fff43bdd935] 4
 1 -[_CFXNotificationRegistrar remove:] + 158 (CoreFoundation + 682106) [0x7fff43c2b87a] 4
 1 -[_CFXNotificationTokenRegistration removeFromParent] + 74 (CoreFoundation + 682215) [0x7fff43c2b8e7] 4
 1 -[_CFXNotificationRegistrationBase removeFromParent] + 62 (CoreFoundation + 682299) [0x7fff43c2b93b] 4

```

1 objc_storeWeak + 387 (libobjc.A.dylib + 44664)
[0x7fff6e362e78] 4
1 weak_unregister_no_lock + 234 (libobjc.A.dylib + 45074)
[0x7fff6e363012] (running) 4
8 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 5-12
8 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 5-
12
8 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 5-12
*8 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 5-12
2 __CFRunLoopRun + 2289 (CoreFoundation + 240129) [0x7fff43bbfa01] 13-14
2 __CFRUNLOOP_IS_SERVICING_THE_MAIN_DISPATCH_QUEUE__ + 9 (CoreFoundation
+ 242391) [0x7fff43bc02d7] 13-14
2 _dispatch_main_queue_callback_4CF + 813 (libdispatch.dylib + 58699)
[0x7fff6faf854b] 13-14
2 _dispatch_source_invoke + 2056 (libdispatch.dylib + 85826) [0x7fff6fafef42] 13-14
2 _dispatch_continuation_pop + 414 (libdispatch.dylib + 24038) [0x7fff6faefde6]
13-14
2 _dispatch_client_callout + 8 (libdispatch.dylib + 13885) [0x7fff6faed63d] 13-14
2 dispatch_mig_server + 357 (libdispatch.dylib + 105438) [0x7fff6fb03bde] 13-14
2 CGYDisplayStreamNotification_server + 1680 (SkyLight + 168037)
[0x7fff68d6e065] 13-14
2 ??? (DisplayLinkUserAgent + 127413) [0x10e90d1b5] 13-14
2 ??? (DisplayLinkUserAgent + 127642) [0x10e90d29a] 13-14
2 ??? (DisplayLinkUserAgent + 74308) [0x10e900244] 13-14
2 ??? (DisplayLinkUserAgent + 70013) [0x10e8ff17d] 13-14
2 ??? (DisplayLinkUserAgent + 70801) [0x10e8ff491] 13-14
2 ??? (DisplayLinkUserAgent + 69193) [0x10e8fee49] 13-14
2 ??? (DisplayLinkUserAgent + 88407) [0x10e903957] 13-14
2 _CF_forwarding_prep_0 + 120 (CoreFoundation + 600888)
[0x7fff43c17b38] 13-14
2 ____forwarding____ + 780 (CoreFoundation + 601806)
[0x7fff43c17ece] 13-14
1 -[NSConnection sendInvocation:internal:] + 1981 (Foundation +
1110263) [0x7fff45f160f7] 13
1 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246)
[0x7fff43bbbeebe] 13
1 __CFRunLoopRun + 1612 (CoreFoundation + 239452)
[0x7fff43bbf75c] 13
1 __CFRunLoopServiceMachPort + 328 (CoreFoundation +
242158) [0x7fff43bc01ee] 13
1 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650)
[0x7fff6fc6f22a] 13
*1 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xfffff80003934a0] (runnable) 13

```

```

1  -[NSConnection sendInvocation:internal:] + 1596 (Foundation +
1109878) [0x7fff45f15f76] 14
1  -[NSMachPort addConnection:toRunLoop:forMode:] + 47
(Foundation + 393000) [0x7fff45e66f28] 14
1  -[NSRunLoop(NSRunLoop) _addPort:forMode:] + 147
(Foundation + 393545) [0x7fff45e67149] 14
1  +[NSNotificationCenter defaultCenter] + 6 (Foundation + 58619)
[0x7fff45e154fb] (running) 14
1  __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 15
1  __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
15
1  mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 15
*1 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 15

```

Thread 0x2aef 1 sample (4) priority 37 (base 37) cpu time 0.003s (9.2M cycles, 2.5M instructions, 3.71c/i)
 <Thread in another stack for 3 samples, thread QoS user initiated (requested user initiated), IO tier 0>

```

1  start_wqthread + 13 (libsystem_pthread.dylib + 9213) [0x7fff6fd2d3fd] 4
1  _pthread_wqthread + 431 (libsystem_pthread.dylib + 9755) [0x7fff6fd2d61b] 4
1  _dispatch_kevent_worker_thread + 155 (libdispatch.dylib + 72752) [0x7fff6fafbc30]
(running) 4

```

Binary Images:

```

0x10e8ee000 - 0x10e968fff DisplayLink.DisplayLinkUserAgent 5.0 (42) () <94DAF5A8-
486E-39C5-83F6-1B880A8A3295>
/Library/PrivilegedHelperTools/*/DisplayLinkUserAgent.app/Contents/MacOS/DisplayLinkUser
Agent
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-
B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff68d45000 - 0x7fff68ff4fff com.apple.SkyLight 1.600.0 (340.54) <90EB1C2E-
B264-3EC4-AF7F-CDE7E7585746>
/System/Library/PrivateFrameworks/SkyLight.framework/Versions/A/SkyLight
0x7fff6e358000 - 0x7fff6eaddfff libobjc.A.dylib (756.2) <7C312627-43CB-
3234-9324-4DEA92D59F50> /usr/lib/libobjc.A.dylib
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-
3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-
3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib

```

0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: displaypolicyd [92]
UUID: 51521C9C-866A-3056-8886-20DD92EF2601
Path: /usr/libexec/displaypolicyd
Architecture: x86_64
Parent: launchd [1]
UID: 244
Footprint: 2256 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x361 DispatchQueue 1 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (displaypolicyd + 11593) [0x10b798d49] 1-15
15 ??? (displaypolicyd + 10571) [0x10b79894b] 1-15
15 CFRRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbebd2] 1-15
15 CFRRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x459 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (displaypolicyd + 97470) [0x10b7adcbe] 1-15
15 __accept + 10 (libsystem_kernel.dylib + 20970) [0x7fff6fc731ea] 1-15
*15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15
*15 accept_nocancel + 562 (kernel + 7554530) [0xffffffff80009345e2] 1-15
*15 ??? (kernel + 7178813) [0xffffffff80008d8a3d] 1-15

*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0xb9c 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (displaypolicyd + 123438) [0x10b7b422e] 1-15
15 ??? (displaypolicyd + 122983) [0x10b7b4067] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0xb9d 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (displaypolicyd + 64726) [0x10b7a5cd6] 1-15
15 ??? (displaypolicyd + 52543) [0x10b7a2d3f] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0xb9e 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (displaypolicyd + 64739) [0x10b7a5ce3] 1-15
15 ??? (displaypolicyd + 54601) [0x10b7a3549] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Binary Images:

0x10b796000 - 0x10b7ccfff displaypolicyd (3.50.12.1) <51521C9C-866A-3056-8886-20DD92EF2601> /usr/libexec/displaypolicyd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib

0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff7f827f8000 - 0xffffffff7f827fffff com.apple.kec.pthread 1.0 (1) <B29EB8C4-AB00-31D9-98C9-ECC62761A605>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: distnoted [115]
UUID: CD7419A1-939D-34F1-A605-8E8585A7A16B
Path: /usr/sbin/distnoted
Architecture: x86_64
Parent: launchd [1]
UID: 241
Sudden Term: Tracked (allows idle exit)
Footprint: 3232 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time: 0.011s (30.7M cycles, 38.4M instructions, 0.80c/i)
Note: 1 idle work queue thread omitted

Thread 0x4a0 DispatchQueue 1 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (distnoted + 23822) [0x10ee63d0e] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbecbe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x10ee5e000 - 0x10ee67fff distnoted (1575.19) <CD7419A1-939D-34F1-A605-8E8585A7A16B> /usr/sbin/distnoted
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: distnoted [363]
UUID: CD7419A1-939D-34F1-A605-8E8585A7A16B
Path: /usr/sbin/distnoted
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 2376 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time: 0.002s (5.4M cycles, 2.2M instructions, 2.41c/i)
Note: 1 idle work queue thread omitted

Thread 0xc44 DispatchQueue 1 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (distnoted + 23822) [0x10207bd0e] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbebd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x102076000 - 0x10207ffff distnoted (1575.19) <CD7419A1-939D-34F1-A605-8E8585A7A16B> /usr/sbin/distnoted
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib

*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: distnoted [392]
UUID: CD7419A1-939D-34F1-A605-8E8585A7A16B
Path: /usr/sbin/distnoted
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 5428 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time: 0.020s (58.4M cycles, 88.3M instructions, 0.66c/i)
Note: 1 idle work queue thread omitted

Thread 0xea2 DispatchQueue 1 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (distnoted + 23822) [0x102577d0e] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbebd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x102572000 - 0x10257bfff distnoted (1575.19) <CD7419A1-939D-34F1-A605-8E8585A7A16B> /usr/sbin/distnoted
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: distnoted [404]
UUID: CD7419A1-939D-34F1-A605-8E8585A7A16B
Path: /usr/sbin/distnoted
Architecture: x86_64
Parent: launchd [1]
UID: 89
Sudden Term: Tracked (allows idle exit)
Footprint: 2508 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time: 0.002s (5.6M cycles, 2.7M instructions, 2.10c/i)
Note: 1 idle work queue thread omitted

Thread 0xee DispatchQueue 1 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (distnoted + 23822) [0x105355d0e] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbeed2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Binary Images:

0x105350000 - 0x105359fff distnoted (1575.19) <CD7419A1-939D-34F1-A605-8E8585A7A16B> /usr/sbin/distnoted
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: dmd [537]
UUID: 32CE22BA-1B70-3921-9067-F20A2429934D
Path: /usr/libexec/dmd
Architecture: x86_64

Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 2556 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x181e DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (dmd + 412834) [0x106f11ca2] 1-15
15 ??? (dmd + 367644) [0x106f06c1c] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503) [0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x106ead000 - 0x106f2bfff dmd (21.1) <32CE22BA-1B70-3921-9067-F20A2429934D> /usr/libexec/dmd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: dmd [631]
UUID: 32CE22BA-1B70-3921-9067-F20A2429934D

Path: /usr/libexec/dmd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 2568 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x1c9e DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (dmd + 412834) [0x10d1e6ca2] 1-15
15 ??? (dmd + 367644) [0x10d1dbc1c] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Binary Images:

0x10d182000 - 0x10d200fff dmd (21.1) <32CE22BA-1B70-3921-9067-F20A2429934D> /usr/libexec/dmd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: Dock [462]
UUID: 4B8B4B37-6468-3F26-A9AD-AFFD3205FBD2
Path: /System/Library/CoreServices/Dock.app/Contents/MacOS/Dock
Architecture: x86_64
Parent: launchd [1]
UID: 501
Footprint: 34.03 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time: <0.001s (1683.7K cycles, 955.7K instructions, 1.76c/i)
Note: 2 idle work queue threads omitted

Thread 0x1569 DispatchQueue 1 15 samples (1-15) priority 47 (base 47) cpu
time <0.001s (798.2K cycles, 620.9K instructions, 1.29c/i)

<process frontmost, thread QoS user interactive (requested user interactive), process
unclamped, process received importance donation from WindowServer [172], process received
importance donation from laclient [632], process received importance donation from
logi_analytics_client [821], IO tier 0>

15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15

15 ??? (Dock + 22343) [0x10dd7f747] 1-15

15 autoreleasepool<A>(invoking:) + 47 (libswiftObjectiveC.dylib + 12111) [0x7fff6f849f4f] 1-
15

15 ??? (Dock + 1637182) [0x10df09b3e] 1-15

15 ??? (Dock + 1638515) [0x10df0a073] 1-15

15 autoreleasepool<A>(invoking:) + 47 (libswiftObjectiveC.dylib + 12111)
[0x7fff6f849f4f] 1-15

15 ??? (Dock + 1638414) [0x10df0a00e] 1-15

15 ??? (Dock + 1638803) [0x10df0a193] 1-15

15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15

15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15

15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15

15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15

*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0]
1-15

Thread 0x1858 15 samples (1-15) priority 31 (base 31)

<process frontmost, thread QoS default (requested default), process unclamped, process
received importance donation from WindowServer [172], process received importance
donation from laclient [632], process received importance donation from logi_analytics_client
[821], IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Dock + 136618) [0x10dd9b5aa] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Binary Images:

0x10dd7a000 - 0x10e1bcfff com.apple.dock 1.8 (1963.6) <4B8B4B37-6468-3F26-A9AD-AFFD3205FBD2> /System/Library/CoreServices/Dock.app/Contents/MacOS/Dock
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6f847000 - 0x7fff6f84afff libswiftObjectiveC.dylib (1001.8.63.13) <A4201F26-A2B3-3F2A-8B0F-D17F166C26BC> /usr/lib/swift/libswiftObjectiveC.dylib
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff7f827f8000 - 0xffffffff7f827fffff com.apple.kec.pthread 1.0 (1) <B29EB8C4-AB00-31D9-98C9-ECC62761A605>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: Docker [618]
UUID: B795F8A3-4845-37DD-8321-808ED0D8A55A
Path: /Applications/Docker.app/Contents/MacOS/Docker
Architecture: x86_64
Parent: launchd [1]
UID: 501
Footprint: 14.51 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x1a94 DispatchQueue 1 15 samples (1-15) priority 46 (base 46)
<thread QoS user interactive (requested user interactive), IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 9 (Dock + 24937) [0x106380169] 1-15
15 NSApplicationMain + 777 (AppKit + 10984) [0x7fff4119eae8] 1-15
15 -[NSApplication run] + 699 (AppKit + 79272) [0x7fff411af5a8] 1-15

```

15 -[NSApplication(NSEvent)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1361 (AppKit + 103563)
[0x7fff411b548b] 1-15
15 _DPSNextEvent + 1135 (AppKit + 108445) [0x7fff411b679d] 1-15
15 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 44150)
[0x7fff42e1dc76] 1-15
15 ReceiveNextEventCommon + 603 (HIToolbox + 44773) [0x7fff42e1dee5] 1-15
15 RunCurrentEventLoopInMode + 292 (HIToolbox + 45483) [0x7fff42e1e1ab] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0]
1-15

```

```

Thread 0x1e29      Thread name "com.apple.NSURLConnectionLoader"      15 samples (1-
15)      priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15
15 -[__CoreSchedulingSetRunnable runForever] + 210 (CFNetwork + 316288)
[0x7fff42aa5380] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

```

```

Thread 0x201a      Thread name "com.apple.NSEventThread"      15 samples (1-15)
priority 46 (base 46)
<thread QoS user interactive (requested user interactive), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 _NSEventThread + 175 (AppKit + 140482) [0x7fff411be4c2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15

```

*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x21f0 Thread name "NIO-ELT-#0" 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 @objc closure #1 in static Thread.spawnAndRun(name:body:) + 9 (NIO + 821673)
[0x106f139a9] 1-15
15 closure #1 in static Thread.spawnAndRun(name:body:) + 339 (NIO + 821603)
[0x106f13963] 1-15
15 partial apply for thunk for @escaping @callee_guaranteed (@guaranteed Thread) ->
() + 20 (NIO + 822932) [0x106f13e94] 1-15
15 partial apply for closure #1 in static
MultiThreadedEventLoopGroup.setupThreadAndEventLoop(name:initializer:) + 41 (NIO +
454457) [0x106eb9f39] 1-15
15 closure #1 in static
MultiThreadedEventLoopGroup.setupThreadAndEventLoop(name:initializer:) + 318 (NIO +
405422) [0x106eadfae] 1-15
15 SelectableEventLoop.run() + 324 (NIO + 396052) [0x106eabb14] 1-15
15 autoreleasepool<A>(invoking:) + 47 (libswiftObjectiveC.dylib + 12111)
[0x7fff6f849f4f] 1-15
15 partial apply for specialized + 17 (NIO + 425585) [0x106eb2e71] 1-15
15 partial apply for thunk for @callee_guaranteed () -> (@error @owned Error) +
17 (NIO + 425521) [0x106eb2e31] 1-15
15 thunk for @callee_guaranteed () -> (@error @owned Error) + 12 (NIO +
41740) [0x106e5530c] 1-15
15 partial apply for closure #1 in SelectableEventLoop.run() + 17 (NIO + 425457)
[0x106eb2df1] 1-15
15 closure #1 in SelectableEventLoop.run() + 249 (NIO + 397593)
[0x106eac119] 1-15
15 specialized Selector.whenReady(strategy:_:) + 483 (NIO + 704211)
[0x106ef6ed3] 1-15
15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
*15 ??? (kernel + 6990192) [0xffffffff80008aa970] 1-15

Thread 0x21f1 Thread name "NIO-ELT-#1" 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 @objc closure #1 in static Thread.spawnAndRun(name:body:) + 9 (NIO + 821673)
[0x106f139a9] 1-15

15 closure #1 in static Thread.spawnAndRun(name:body:) + 339 (NIO + 821603)
 [0x106f13963] 1-15
 15 partial apply for thunk for @escaping @callee_guaranteed (@guaranteed Thread) ->
 () + 20 (NIO + 822932) [0x106f13e94] 1-15
 15 partial apply for closure #1 in static
 MultiThreadedEventLoopGroup.setupThreadAndEventLoop(name:initializer:) + 41 (NIO +
 454457) [0x106eb9f39] 1-15
 15 closure #1 in static
 MultiThreadedEventLoopGroup.setupThreadAndEventLoop(name:initializer:) + 318 (NIO +
 405422) [0x106eadfae] 1-15
 15 SelectableEventLoop.run() + 324 (NIO + 396052) [0x106eabb14] 1-15
 15 autoreleasepool<A>(invoking:) + 47 (libswiftObjectiveC.dylib + 12111)
 [0x7fff6f849f4f] 1-15
 15 partial apply for specialized + 17 (NIO + 425585) [0x106eb2e71] 1-15
 15 partial apply for thunk for @callee_guaranteed () -> (@error @owned Error) +
 17 (NIO + 425521) [0x106eb2e31] 1-15
 15 thunk for @callee_guaranteed () -> (@error @owned Error) + 12 (NIO +
 41740) [0x106e5530c] 1-15
 15 partial apply for closure #1 in SelectableEventLoop.run() + 17 (NIO + 425457)
 [0x106eb2df1] 1-15
 15 closure #1 in SelectableEventLoop.run() + 249 (NIO + 397593)
 [0x106eac119] 1-15
 15 specialized Selector.whenReady(strategy:_:) + 483 (NIO + 704211)
 [0x106ef6ed3] 1-15
 15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
 *15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

Thread 0x21f2 Thread name "NIO-ELT-#2" 15 samples (1-15) priority 31 (base 31)
 <thread QoS default (requested default), IO tier 0>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 @objc closure #1 in static Thread.spawnAndRun(name:body:) + 9 (NIO + 821673)
 [0x106f139a9] 1-15
 15 closure #1 in static Thread.spawnAndRun(name:body:) + 339 (NIO + 821603)
 [0x106f13963] 1-15
 15 partial apply for thunk for @escaping @callee_guaranteed (@guaranteed Thread) ->
 () + 20 (NIO + 822932) [0x106f13e94] 1-15
 15 partial apply for closure #1 in static
 MultiThreadedEventLoopGroup.setupThreadAndEventLoop(name:initializer:) + 41 (NIO +
 454457) [0x106eb9f39] 1-15
 15 closure #1 in static
 MultiThreadedEventLoopGroup.setupThreadAndEventLoop(name:initializer:) + 318 (NIO +
 405422) [0x106eadfae] 1-15

- 15 SelectableEventLoop.run() + 324 (NIO + 396052) [0x106eabb14] 1-15
- 15 autoreleasepool<A>(invoking:) + 47 (libswiftObjectiveC.dylib + 12111) [0x7fff6f849f4f] 1-15
- 15 partial apply for specialized + 17 (NIO + 425585) [0x106eb2e71] 1-15
- 15 partial apply for thunk for @callee_guaranteed () -> (@error @owned Error) + 17 (NIO + 425521) [0x106eb2e31] 1-15
- 15 thunk for @callee_guaranteed () -> (@error @owned Error) + 12 (NIO + 41740) [0x106e5530c] 1-15
- 15 partial apply for closure #1 in SelectableEventLoop.run() + 17 (NIO + 425457) [0x106eb2df1] 1-15
- 15 closure #1 in SelectableEventLoop.run() + 249 (NIO + 397593) [0x106eac119] 1-15
- 15 specialized Selector.whenReady(strategy:_.:) + 483 (NIO + 704211) [0x106ef6ed3] 1-15
- 15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
- *15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

Thread 0x21f3 Thread name "NIO-ELT-#3" 15 samples (1-15) priority 31 (base 31)
 <thread QoS default (requested default), IO tier 0>

- 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
- 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
- 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
- 15 @objc closure #1 in static Thread.spawnAndRun(name:body:) + 9 (NIO + 821673) [0x106f139a9] 1-15
- 15 closure #1 in static Thread.spawnAndRun(name:body:) + 339 (NIO + 821603) [0x106f13963] 1-15
- 15 partial apply for thunk for @escaping @callee_guaranteed (@guaranteed Thread) -> () + 20 (NIO + 822932) [0x106f13e94] 1-15
- 15 partial apply for closure #1 in static

MultiThreadedEventLoopGroup.setupThreadAndEventLoop(name:initializer:) + 41 (NIO + 454457) [0x106eb9f39] 1-15

- 15 closure #1 in static

MultiThreadedEventLoopGroup.setupThreadAndEventLoop(name:initializer:) + 318 (NIO + 405422) [0x106eadfae] 1-15

- 15 SelectableEventLoop.run() + 324 (NIO + 396052) [0x106eabb14] 1-15
- 15 autoreleasepool<A>(invoking:) + 47 (libswiftObjectiveC.dylib + 12111) [0x7fff6f849f4f] 1-15
- 15 partial apply for specialized + 17 (NIO + 425585) [0x106eb2e71] 1-15
- 15 partial apply for thunk for @callee_guaranteed () -> (@error @owned Error) + 17 (NIO + 425521) [0x106eb2e31] 1-15
- 15 thunk for @callee_guaranteed () -> (@error @owned Error) + 12 (NIO + 41740) [0x106e5530c] 1-15
- 15 partial apply for closure #1 in SelectableEventLoop.run() + 17 (NIO + 425457) [0x106eb2df1] 1-15

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15 closure #1 in SelectableEventLoop.run() + 249 (NIO + 397593)
[0x106eac119] 1-15
15 specialized Selector.whenReady(strategy:_:) + 483 (NIO + 704211)
[0x106ef6ed3] 1-15
15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

Thread 0x21f4      Thread name "NIO-ELT-#4" 15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 @objc closure #1 in static Thread.spawnAndRun(name:body:) + 9 (NIO + 821673)
[0x106f139a9] 1-15
15 closure #1 in static Thread.spawnAndRun(name:body:) + 339 (NIO + 821603)
[0x106f13963] 1-15
15 partial apply for thunk for @escaping @callee_guaranteed (@guaranteed Thread) ->
() + 20 (NIO + 822932) [0x106f13e94] 1-15
15 partial apply for closure #1 in static
MultiThreadedEventLoopGroup.setupThreadAndEventLoop(name:initializer:) + 41 (NIO +
454457) [0x106eb9f39] 1-15
15 closure #1 in static
MultiThreadedEventLoopGroup.setupThreadAndEventLoop(name:initializer:) + 318 (NIO +
405422) [0x106eadfae] 1-15
15 SelectableEventLoop.run() + 324 (NIO + 396052) [0x106eabb14] 1-15
15 autoreleasepool<A>(invoking:) + 47 (libswiftObjectiveC.dylib + 12111)
[0x7fff6f849f4f] 1-15
15 partial apply for specialized + 17 (NIO + 425585) [0x106eb2e71] 1-15
15 partial apply for thunk for @callee_guaranteed () -> (@error @owned Error) +
17 (NIO + 425521) [0x106eb2e31] 1-15
15 thunk for @callee_guaranteed () -> (@error @owned Error) + 12 (NIO +
41740) [0x106e5530c] 1-15
15 partial apply for closure #1 in SelectableEventLoop.run() + 17 (NIO + 425457)
[0x106eb2df1] 1-15
15 closure #1 in SelectableEventLoop.run() + 249 (NIO + 397593)
[0x106eac119] 1-15
15 specialized Selector.whenReady(strategy:_:) + 483 (NIO + 704211)
[0x106ef6ed3] 1-15
15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

Thread 0x21f5      Thread name "NIO-ELT-#5" 15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

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15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 @objc closure #1 in static Thread.spawnAndRun(name:body:) + 9 (NIO + 821673)
[0x106f139a9] 1-15
15 closure #1 in static Thread.spawnAndRun(name:body:) + 339 (NIO + 821603)
[0x106f13963] 1-15
15 partial apply for thunk for @escaping @callee_guaranteed (@guaranteed Thread) ->
() + 20 (NIO + 822932) [0x106f13e94] 1-15
15 partial apply for closure #1 in static
MultiThreadedEventLoopGroup.setupThreadAndEventLoop(name:initializer:) + 41 (NIO +
454457) [0x106eb9f39] 1-15
15 closure #1 in static
MultiThreadedEventLoopGroup.setupThreadAndEventLoop(name:initializer:) + 318 (NIO +
405422) [0x106eadfae] 1-15
15 SelectableEventLoop.run() + 324 (NIO + 396052) [0x106eabb14] 1-15
15 autoreleasepool<A>(invoking:) + 47 (libswiftObjectiveC.dylib + 12111)
[0x7fff6f849f4f] 1-15
15 partial apply for specialized + 17 (NIO + 425585) [0x106eb2e71] 1-15
15 partial apply for thunk for @callee_guaranteed () -> (@error @owned Error) +
17 (NIO + 425521) [0x106eb2e31] 1-15
15 thunk for @callee_guaranteed () -> (@error @owned Error) + 12 (NIO +
41740) [0x106e5530c] 1-15
15 partial apply for closure #1 in SelectableEventLoop.run() + 17 (NIO + 425457)
[0x106eb2df1] 1-15
15 closure #1 in SelectableEventLoop.run() + 249 (NIO + 397593)
[0x106eac119] 1-15
15 specialized Selector.whenReady(strategy:_) + 483 (NIO + 704211)
[0x106ef6ed3] 1-15
15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

```

```

Thread 0x21f6      Thread name "NIO-ELT-#6" 15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 @objc closure #1 in static Thread.spawnAndRun(name:body:) + 9 (NIO + 821673)
[0x106f139a9] 1-15
15 closure #1 in static Thread.spawnAndRun(name:body:) + 339 (NIO + 821603)
[0x106f13963] 1-15
15 partial apply for thunk for @escaping @callee_guaranteed (@guaranteed Thread) ->
() + 20 (NIO + 822932) [0x106f13e94] 1-15

```

15 partial apply for closure #1 in static
 MultiThreadedEventLoopGroup.setupThreadAndEventLoop(name:initializer:) + 41 (NIO + 454457) [0x106eb9f39] 1-15
 15 closure #1 in static
 MultiThreadedEventLoopGroup.setupThreadAndEventLoop(name:initializer:) + 318 (NIO + 405422) [0x106eadfae] 1-15
 15 SelectableEventLoop.run() + 324 (NIO + 396052) [0x106eabb14] 1-15
 15 autoreleasepool<A>(invoking:) + 47 (libswiftObjectiveC.dylib + 12111) [0x7fff6f849f4f] 1-15
 15 partial apply for specialized + 17 (NIO + 425585) [0x106eb2e71] 1-15
 15 partial apply for thunk for @callee_guaranteed () -> (@error @owned Error) + 17 (NIO + 425521) [0x106eb2e31] 1-15
 15 thunk for @callee_guaranteed () -> (@error @owned Error) + 12 (NIO + 41740) [0x106e5530c] 1-15
 15 partial apply for closure #1 in SelectableEventLoop.run() + 17 (NIO + 425457) [0x106eb2df1] 1-15
 15 closure #1 in SelectableEventLoop.run() + 249 (NIO + 397593) [0x106eac119] 1-15
 15 specialized Selector.whenReady(strategy:_:) + 483 (NIO + 704211) [0x106ef6ed3] 1-15
 15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
 *15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

 Thread 0x21f7 Thread name "NIO-ELT-#7" 15 samples (1-15) priority 31 (base 31)
 <thread QoS default (requested default), IO tier 0>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 @objc closure #1 in static Thread.spawnAndRun(name:body:) + 9 (NIO + 821673) [0x106f139a9] 1-15
 15 closure #1 in static Thread.spawnAndRun(name:body:) + 339 (NIO + 821603) [0x106f13963] 1-15
 15 partial apply for thunk for @escaping @callee_guaranteed (@guaranteed Thread) -> () + 20 (NIO + 822932) [0x106f13e94] 1-15
 15 partial apply for closure #1 in static
 MultiThreadedEventLoopGroup.setupThreadAndEventLoop(name:initializer:) + 41 (NIO + 454457) [0x106eb9f39] 1-15
 15 closure #1 in static
 MultiThreadedEventLoopGroup.setupThreadAndEventLoop(name:initializer:) + 318 (NIO + 405422) [0x106eadfae] 1-15
 15 SelectableEventLoop.run() + 324 (NIO + 396052) [0x106eabb14] 1-15
 15 autoreleasepool<A>(invoking:) + 47 (libswiftObjectiveC.dylib + 12111) [0x7fff6f849f4f] 1-15
 15 partial apply for specialized + 17 (NIO + 425585) [0x106eb2e71] 1-15

15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
*15 ??? (kernel + 6990192) [0xffffffff80008aa970] 1-15

Thread 0x21fa Thread name "NIO-ELT-#9" 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 @objc closure #1 in static Thread.spawnAndRun(name:body:) + 9 (NIO + 821673)
[0x106f139a9] 1-15
15 closure #1 in static Thread.spawnAndRun(name:body:) + 339 (NIO + 821603)
[0x106f13963] 1-15
15 partial apply for thunk for @escaping @callee_guaranteed (@guaranteed Thread) ->
() + 20 (NIO + 822932) [0x106f13e94] 1-15
15 partial apply for closure #1 in static
MultiThreadedEventLoopGroup.setupThreadAndEventLoop(name:initializer:) + 41 (NIO +
454457) [0x106eb9f39] 1-15
15 closure #1 in static
MultiThreadedEventLoopGroup.setupThreadAndEventLoop(name:initializer:) + 318 (NIO +
405422) [0x106eadfae] 1-15
15 SelectableEventLoop.run() + 324 (NIO + 396052) [0x106eabb14] 1-15
15 autoreleasepool<A>(invoking:) + 47 (libswiftObjectiveC.dylib + 12111)
[0x7fff6f849f4f] 1-15
15 partial apply for specialized + 17 (NIO + 425585) [0x106eb2e71] 1-15
15 partial apply for thunk for @callee_guaranteed () -> (@error @owned Error) +
17 (NIO + 425521) [0x106eb2e31] 1-15
15 thunk for @callee_guaranteed () -> (@error @owned Error) + 12 (NIO +
41740) [0x106e5530c] 1-15
15 partial apply for closure #1 in SelectableEventLoop.run() + 17 (NIO + 425457)
[0x106eb2df1] 1-15
15 closure #1 in SelectableEventLoop.run() + 249 (NIO + 397593)
[0x106eac119] 1-15
15 specialized Selector.whenReady(strategy:_) + 483 (NIO + 704211)
[0x106ef6ed3] 1-15
15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
*15 ??? (kernel + 6990192) [0xffffffff80008aa970] 1-15

Thread 0x21fb Thread name "NIO-ELT-#10" 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 @objc closure #1 in static Thread.spawnAndRun(name:body:) + 9 (NIO + 821673)
[0x106f139a9] 1-15

15 closure #1 in static Thread.spawnAndRun(name:body:) + 339 (NIO + 821603)
 [0x106f13963] 1-15
 15 partial apply for thunk for @escaping @callee_guaranteed (@guaranteed Thread) ->
 () + 20 (NIO + 822932) [0x106f13e94] 1-15
 15 partial apply for closure #1 in static
 MultiThreadedEventLoopGroup.setupThreadAndEventLoop(name:initializer:) + 41 (NIO +
 454457) [0x106eb9f39] 1-15
 15 closure #1 in static
 MultiThreadedEventLoopGroup.setupThreadAndEventLoop(name:initializer:) + 318 (NIO +
 405422) [0x106eadfae] 1-15
 15 SelectableEventLoop.run() + 324 (NIO + 396052) [0x106eabb14] 1-15
 15 autoreleasepool<A>(invoking:) + 47 (libswiftObjectiveC.dylib + 12111)
 [0x7fff6f849f4f] 1-15
 15 partial apply for specialized + 17 (NIO + 425585) [0x106eb2e71] 1-15
 15 partial apply for thunk for @callee_guaranteed () -> (@error @owned Error) +
 17 (NIO + 425521) [0x106eb2e31] 1-15
 15 thunk for @callee_guaranteed () -> (@error @owned Error) + 12 (NIO +
 41740) [0x106e5530c] 1-15
 15 partial apply for closure #1 in SelectableEventLoop.run() + 17 (NIO + 425457)
 [0x106eb2df1] 1-15
 15 closure #1 in SelectableEventLoop.run() + 249 (NIO + 397593)
 [0x106eac119] 1-15
 15 specialized Selector.whenReady(strategy:_) + 483 (NIO + 704211)
 [0x106ef6ed3] 1-15
 15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
 *15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

Thread 0x21fc Thread name "NIO-ELT-#11" 15 samples (1-15) priority 31 (base 31)
 <thread QoS default (requested default), IO tier 0>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 @objc closure #1 in static Thread.spawnAndRun(name:body:) + 9 (NIO + 821673)
 [0x106f139a9] 1-15
 15 closure #1 in static Thread.spawnAndRun(name:body:) + 339 (NIO + 821603)
 [0x106f13963] 1-15
 15 partial apply for thunk for @escaping @callee_guaranteed (@guaranteed Thread) ->
 () + 20 (NIO + 822932) [0x106f13e94] 1-15
 15 partial apply for closure #1 in static
 MultiThreadedEventLoopGroup.setupThreadAndEventLoop(name:initializer:) + 41 (NIO +
 454457) [0x106eb9f39] 1-15
 15 closure #1 in static
 MultiThreadedEventLoopGroup.setupThreadAndEventLoop(name:initializer:) + 318 (NIO +
 405422) [0x106eadfae] 1-15

```

15 SelectableEventLoop.run() + 324 (NIO + 396052) [0x106eabb14] 1-15
15 autoreleasepool<A>(invoking:) + 47 (libswiftObjectiveC.dylib + 12111)
[0x7fff6f849f4f] 1-15
15 partial apply for specialized + 17 (NIO + 425585) [0x106eb2e71] 1-15
15 partial apply for thunk for @callee_guaranteed () -> (@error @owned Error) +
17 (NIO + 425521) [0x106eb2e31] 1-15
15 thunk for @callee_guaranteed () -> (@error @owned Error) + 12 (NIO +
41740) [0x106e5530c] 1-15
15 partial apply for closure #1 in SelectableEventLoop.run() + 17 (NIO + 425457)
[0x106eb2df1] 1-15
15 closure #1 in SelectableEventLoop.run() + 249 (NIO + 397593)
[0x106eac119] 1-15
15 specialized Selector.whenReady(strategy:_.:) + 483 (NIO + 704211)
[0x106ef6ed3] 1-15
15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

```

Binary Images:

```

0x10637a000 - 0x10652ffff com.docker.docker 2.1.0.3 (38240) <B795F8A3-4845-
37DD-8321-808ED0D8A55A> /Applications/Docker.app/Contents/MacOS/Docker
0x106e4b000 - 0x106f33fff NIO 1.0 (0) <91F4A833-8A7C-39C1-AD97-
C8FBCEA32E5A>
/Applications/Docker.app/Contents/Frameworks/NIO.framework/Versions/A/NIO
0x7fff4119c000 - 0x7fff41f51fff com.apple.AppKit 6.9 (1671.60.107) <2F7E5984-
E89A-3451-A3DF-FAAA509CF884>
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff42a58000 - 0x7fff42df9fff com.apple.CFNetwork 978.0.7 (978.0.7) <B2133D0D-
1399-3F17-80F0-313E3A241C89>
/System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
0x7fff42e13000 - 0x7fff4310afff com.apple.HIToolbox 2.1.1 (918.7) <13F69D4C-
D19F-3E09-9231-1978D783A556>
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framewor
k/Versions/A/HIToolbox
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-
B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6f847000 - 0x7fff6f84afff libswiftObjectiveC.dylib (1001.8.63.13) <A4201F26-A2B3-
3F2A-8B0F-D17F166C26BC> /usr/lib/swift/libswiftObjectiveC.dylib
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib

```


0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: dprivacyd [1510]
UUID: DA7D7288-0AB7-3DDB-9D42-0186B9C09D6E
Path: /usr/libexec/dprivacyd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 3192 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x6dc3 DispatchQueue 11 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

0x10a9cb000 - ??? dprivacyd <DA7D7288-0AB7-3DDB-9D42-0186B9C09D6E> /usr/libexec/dprivacyd
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: Dropbox [595]
UUID: 44EDFE89-C575-3136-9C90-97B306E7EB0C
Path: /Applications/Dropbox.app/Contents/MacOS/Dropbox
Architecture: x86_64
Parent: launchd [1]

UID: 501
Footprint: 207.95 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time: 0.005s (14.8M cycles, 6.0M instructions, 2.48c/i)
Note: 1 idle work queue thread omitted

Thread 0x19c1 DispatchQueue 1 Thread name "CrBrowserMain" 15
samples (1-15) priority 62 (base 62) cpu time 0.003s (9.0M cycles, 4.1M instructions,
2.17c/i)
<IO tier 0>
15 ??? [0x11d51fa60] 1-15
15 ffi_call_unix64 + 76 (libffi.6.dylib + 22652) [0x10ceae87c] 1-15
15 ??? (Tungsten + 31797) [0x115b00c35] 1-15
15 ??? (Chromium Embedded Framework + 30486224) [0x117875ed0] 1-15
15 ??? (Chromium Embedded Framework + 33629397) [0x117b754d5] 1-15
15 ??? (Chromium Embedded Framework + 33507006) [0x117b576be] 1-15
15 ??? (Chromium Embedded Framework + 33511900) [0x117b589dc] 1-15
15 ??? (Tungsten + 31785) [0x115b00c29] 1-15
15 -[NSApplication run] + 699 (AppKit + 79272) [0x7fff411af5a8] 1-15
15 -[NSApplication(NSEvent)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1361 (AppKit + 103563)
[0x7fff411b548b] 1-15
15 _DPSNextEvent + 1135 (AppKit + 108445) [0x7fff411b679d] 1-15
15 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 44150)
[0x7fff42e1dc76] 1-15
15 ReceiveNextEventCommon + 603 (HIToolbox + 44773) [0x7fff42e1dee5] 1-15
15 RunCurrentEventLoopInMode + 292 (HIToolbox + 45483) [0x7fff42e1e1ab]
1-15
15 CFRRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe]
1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-
15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-
15
*1 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xffffffff80003934a0] 1
<process unclamped>
*6 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xffffffff80003934a0] 2-7
<process clamped>

```

*3 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xffffffff80003934a0] 8-10
<process unclamped>
*5 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xffffffff80003934a0] 11-15
```

```

Thread 0x228c      Thread name "PYTHON_LOGGER"      15 samples (1-15)
priority 20 (base 20)
<thread QoS utility (requested utility), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 15641719) [0x114969c77] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 15585901) [0x11495c26d] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 3829484) [0x113e25eec] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 3812945) [0x113e21e51] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 3806496) [0x113e20520] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 3799350) [0x113e1e936] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 15587379) [0x11495c833] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 11-15
```

```

Thread 0x2291      Thread name "Dropbox::ActorThread"      15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
```

```

    15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
    15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
    15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
    15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
    15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
    15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
    15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
    15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
    15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
    15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
    15 _PyEval_EvalFrameDefault + 27153
(libdropbox_python.3.7.dylib + 1008001) [0x10c12b181] 1-15
    15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
    15 _PyObject_Call_Prepend + 150
(libdropbox_python.3.7.dylib + 149974) [0x10c0599d6] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15
    15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
    15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
    15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
    15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15

```

```

15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021183)
[0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords + 709
(libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 11-15

Thread 0x2292      Thread name "Dropbox::ActorThread"      15 samples (1-15)
priority 31 (base 31)  cpu time <0.001s (421.6K cycles, 200.6K instructions, 2.10c/i)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15

```

```

    15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
    15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
    15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
    15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
    15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
    15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
    15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
    15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
    15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
    15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
    15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
    15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
    15 _PyEval_EvalFrameDefault + 27153
(libdropbox_python.3.7.dylib + 1008001) [0x10c12b181] 1-15
    15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
    15 _PyObject_Call_Prepnd + 150
(libdropbox_python.3.7.dylib + 149974) [0x10c0599d6] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15
    15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15

```

```

15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021183)
[0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords + 709
(libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 11-15

```

```

Thread 0x2293      Thread name "Dropbox::ActorThread"      15 samples (1-15)
priority 31 (base 31)

```

```

<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 27153
(libdropbox_python.3.7.dylib + 1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15

```



```

15 _PyObject_Call_Prepend + 150
(libdropbox_python.3.7.dylib + 149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15

15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15

15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15

15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021183)
[0x10c12e4ff] 1-15

15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords + 709
(libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15

15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 1
<process unclamped>

*6 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>

*3 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 8-10

```

<process unclamped>

*5 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 11-15

Thread 0x2294 Thread name "Dropbox::ActorThread" 15 samples (1-15)
priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15

15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15

15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15

15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)

[0x10c0599d6] 1-15

15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15

15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)

[0x10c12af3d] 1-15

15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15

15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15

15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)

[0x10c12af3d] 1-15

15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15

15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15

15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15

15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib + 1007611) [0x10c12affb] 1-15

15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15

15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15

15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib + 1007611) [0x10c12affb] 1-15

15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15

15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15

15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15

15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib + 1008001) [0x10c12b181] 1-15

15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15

15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974) [0x10c0599d6] 1-15

```

15      15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
      15 _PyEval_EvalFrameDefault + 27153
(libdropbox_python.3.7.dylib + 1008001) [0x10c12b181] 1-15
      15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
      15 _PyObject_Call_Prepend + 150
(libdropbox_python.3.7.dylib + 149974) [0x10c0599d6] 1-15
      15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15
      15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
      15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
      15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
      15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
      15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
      15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
      15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
      15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
      15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
      15 ??? (libdropbox_python.3.7.dylib + 1021183)
[0x10c12e4ff] 1-15
      15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
      15 _PyMethodDef_RawFastCallKeywords + 709
(libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
      15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
      15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15
      15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
      15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
      *1 psynch_cvcontinue + 0 (pthread +
19324) [0xfffff7f827fcb7c] 1

```

```

<process unclamped>
*6 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 11-15

```

```

Thread 0x2295      Thread name "Dropbox::ActorThread"      15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15

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```

15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 27153
(libdropbox_python.3.7.dylib + 1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150
(libdropbox_python.3.7.dylib + 149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021183)
[0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords + 709
(libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15

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15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 11-15

```

```

Thread 0x2296      Thread name "Dropbox::ActorThread"      15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15

```

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15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 27153
(libdropbox_python.3.7.dylib + 1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150
(libdropbox_python.3.7.dylib + 149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021183)
[0x10c12e4ff] 1-15

```

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15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords + 709
(libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 11-15

Thread 0x2297      Thread name "Dropbox::ActorThread"      15 samples (1-15)
priority 31 (base 31)  cpu time <0.001s (422.6K cycles, 199.2K instructions, 2.12c/i)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15

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15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 27153
(libdropbox_python.3.7.dylib + 1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150
(libdropbox_python.3.7.dylib + 149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15

```

```

15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021183)
[0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords + 709
(libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 11-15

Thread 0x2298      Thread name "Dropbox::ActorThread"      15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15

```

```

    15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
    15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
    15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
    15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
    15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
    15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
    15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
    15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
    15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
    15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
    15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
    15 _PyEval_EvalFrameDefault + 27153
(libdropbox_python.3.7.dylib + 1008001) [0x10c12b181] 1-15
    15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
    15 _PyObject_Call_Prepend + 150
(libdropbox_python.3.7.dylib + 149974) [0x10c0599d6] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15
    15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
    15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15

```

```

15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021183)
[0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords + 709
(libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 11-15

```

```

Thread 0x229a      Thread name "Dropbox::xtl-netreq-0"      15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

```

```

15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 27153
(libdropbox_python.3.7.dylib + 1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150
(libdropbox_python.3.7.dylib + 149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15

```

```

15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1021183) [0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords +
709 (libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread +
19324) [0xfffff7f827fcb7c] 1
<process unclamped>

```

19324) [0xffffffff7f827fcb7c] 2-7
 <process clamped>

19324) [0xffffffff7f827fcb7c] 8-10
 <process unclamped>

19324) [0xffffffff7f827fcb7c] 11-15

Thread 0x229b Thread name "Dropbox::xtl-netreq-1" 15 samples (1-15)
 priority 31 (base 31)
 <thread QoS default (requested default), IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
 15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
 15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib + 149974)
 [0x10c0599d6] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
 15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
 [0x10c12af3d] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
 15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
 [0x10c12af3d] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
 145942) [0x10c058a16] 1-15
 15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
 1024546) [0x10c12f222] 1-15
 15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
 1007611) [0x10c12affb] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
 15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
 1007611) [0x10c12affb] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
 145942) [0x10c058a16] 1-15
 15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
 1024546) [0x10c12f222] 1-15

```

15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 27153
(libdropbox_python.3.7.dylib + 1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150
(libdropbox_python.3.7.dylib + 149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1021183) [0x10c12e4ff] 1-15

```



```

15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords +
709 (libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 11-15

```

```

Thread 0x229f      Thread name "Dropbox::xtl-netreq-2"      15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15

```

```

15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 27153
(libdropbox_python.3.7.dylib + 1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150
(libdropbox_python.3.7.dylib + 149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15

```

```

15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1021183) [0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords +
709 (libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 11-15

Thread 0x22a0      Thread name "Dropbox::xtl-netreq-3"      15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

```

```

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 27153
(libdropbox_python.3.7.dylib + 1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150
(libdropbox_python.3.7.dylib + 149974) [0x10c0599d6] 1-15

```

```

15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1021183) [0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords +
709 (libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread +
19324) [0xfffff7f827fcb7c] 1

```

```

<process unclamped>
*6 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 11-15

```

```

Thread 0x22a1      Thread name "Dropbox::xtl-netreq-4"      15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15

```

```

15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 27153
(libdropbox_python.3.7.dylib + 1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150
(libdropbox_python.3.7.dylib + 149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1021183) [0x10c12e4ff] 1-15

```

```

15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords +
709 (libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 11-15

```

```

Thread 0x22a3      Thread name "Dropbox::xtl-netreq-5"      15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15

```



```

15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 27153
(libdropbox_python.3.7.dylib + 1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150
(libdropbox_python.3.7.dylib + 149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15

```

```

15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1021183) [0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords +
709 (libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 11-15

```

```

Thread 0x22a4      Thread name "Dropbox::xtl-netreq-6"      15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

```

```

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 27153
(libdropbox_python.3.7.dylib + 1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150
(libdropbox_python.3.7.dylib + 149974) [0x10c0599d6] 1-15

```

```

15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1021183) [0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords +
709 (libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread +
19324) [0xfffff7f827fcb7c] 1

```

```

<process unclamped>
*6 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 11-15

```

```

Thread 0x22a8      Thread name "Dropbox::xtl-netreq-7"      15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15

```

```

15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 27153
(libdropbox_python.3.7.dylib + 1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150
(libdropbox_python.3.7.dylib + 149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1021183) [0x10c12e4ff] 1-15

```

```

15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords +
709 (libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 11-15

```

```

Thread 0x22aa      Thread name "Dropbox::sleep thread"      15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15

```

```

    15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
    15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
    15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
    15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
    15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
    15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
    15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
    15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
    15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
    15 _PyEval_EvalFrameDefault + 27153
(libdropbox_python.3.7.dylib + 1008001) [0x10c12b181] 1-15
    15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
    15 _PyObject_Call_Prepnd + 150
(libdropbox_python.3.7.dylib + 149974) [0x10c0599d6] 1-15
    15 _PyFunction_FastCallDict + 450
(libdropbox_python.3.7.dylib + 144658) [0x10c058512] 1-15
    15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
    15 _PyEval_EvalFrameDefault + 27153
(libdropbox_python.3.7.dylib + 1008001) [0x10c12b181] 1-15
    15 _PyFunction_FastCallDict + 450
(libdropbox_python.3.7.dylib + 144658) [0x10c058512] 1-15
    15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
    15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15

```



```

15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1021183) [0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords +
709 (libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 351
(libdropbox_python.3.7.dylib + 1300911) [0x10c1729af] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 11-15

Thread 0x22ab      Thread name "Dropbox::GLOBAL_POOL_0"      15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

```

```

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15

```

```

15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021183)
[0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords + 709
(libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1608780)
[0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1609423)
[0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 11-15

Thread 0x22ac      Thread name "Dropbox::GLOBAL_POOL_1"      15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

```

```

15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15

```

```

15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021183)
[0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords + 709
(libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1608780)
[0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1609423)
[0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 11-15

Thread 0x22ad      Thread name "Dropbox::GLOBAL_POOL_2"      15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15

```

```

15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15

```

```

15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021183)
[0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords + 709
(libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1608780)
[0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1609423)
[0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread + 19324)
[0xfffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread + 19324)
[0xfffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread + 19324)
[0xfffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread + 19324)
[0xfffff7f827fcb7c] 11-15

Thread 0x22ae      Thread name "Dropbox::GLOBAL_POOL_3"      15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15

```

```

    15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
    15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
    15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
    15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
    15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
    15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
    15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
    15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
    15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
    15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
    15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
    15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
    15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
    15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
    15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
    15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15

```



```

15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021183)
[0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords + 709
(libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1608780)
[0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1609423)
[0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread + 19324)
[0xfffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread + 19324)
[0xfffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread + 19324)
[0xfffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread + 19324)
[0xfffff7f827fcb7c] 11-15

```

```

Thread 0x22ca      Thread name "Dropbox::RTRACE"      15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15

```

```

    15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
    15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
    15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
    15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
    15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
    15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
    15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
    15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
    15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
    15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
    15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
    15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
    15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
    15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15
    15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15

```

```

15 ??? (libdropbox_python.3.7.dylib + 147245)
[0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1021183) [0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords +
81 (libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords
+ 709 (libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed +
351 (libdropbox_python.3.7.dylib + 1300911) [0x10c1729af] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread
+ 19324) [0xfffff7f827fcb7c] 1

```

```

<process unclamped>
*6 psynch_cvcontinue + 0 (pthread
+ 19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread
+ 19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread
+ 19324) [0xffffffff7f827fcb7c] 11-15

```

```

Thread 0x22d0      Thread name "Dropbox::PERSISTENT_EVENT_REPORTER"  15 samples
(1-15)      priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15

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15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245)
[0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15

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15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1021183) [0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords +
81 (libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords
+ 709 (libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed +
351 (libdropbox_python.3.7.dylib + 1300911) [0x10c1729af] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread
+ 19324) [0xfffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread
+ 19324) [0xfffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread
+ 19324) [0xfffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread
+ 19324) [0xfffff7f827fcb7c] 11-15

Thread 0x22d9      Thread name "Dropbox::BACKGROUNDWORKER"      15 samples (1-
15)      priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15

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15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245)
[0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15

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```

15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1021183) [0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords +
81 (libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords
+ 709 (libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed +
351 (libdropbox_python.3.7.dylib + 1300911) [0x10c1729af] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread
+ 19324) [0xfffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread
+ 19324) [0xfffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread
+ 19324) [0xfffff7f827fcb7c] 8-10
<process unclamped>

```


+ 19324) [0xffffffff7f827fcb7c] 11-15

*5 psynch_cvcontinue + 0 (pthread

Thread 0x22fd Thread name "DBXLOG_WORKER" 15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 std::sys::unix::thread::Thread::new::thread_start::ha4211bf002664022 + 135
(DropboxApex + 2702631) [0x10eba1d27] 1-15
15
_\$_LT\$alloc..boxed..Box\$LT\$F\$GT\$\$u20\$as\$u20\$core..ops..function..FnOnce\$LT\$A\$GT\$\$GT\$::c
all_once::h57546a6b4eb5ac1c + 61 (DropboxApex + 2648541) [0x10eb949dd] 1-15
15
core::ops::function::FnOnce::call_once\$u7b\$\$u7b\$vtable.shim\$u7d\$\$u7d\$::hc5bfdc5615b44ff
0 + 150 (DropboxApex + 176182) [0x10e939036] 1-15
15 std::sys_common::backtrace::__rust_begin_short_backtrace::h35ddc204dd7f45f1 +
4597 (DropboxApex + 153029) [0x10e9335c5] 1-15
15 std::thread::park::h9b588500750d728a + 243 (DropboxApex + 2650019)
[0x10eb94fa3] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 11-15

Thread 0x2449 Thread name "Dropbox::SYNC_UI_UPDATE" 15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15

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15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245)
[0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15

```

```

15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1021183) [0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords +
81 (libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords
+ 709 (libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed +
541 (libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread
+ 19324) [0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread
+ 19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread
+ 19324) [0xffffffff7f827fcb7c] 8-10

```

<process unclamped>

*5 psynch_cvcontinue + 0 (pthread
+ 19324) [0xfffff7f827fcb7c] 11-15

Thread 0x2451 Thread name "Chrome_IOThread" 15 samples (1-15)
priority 31 (base 31) cpu time <0.001s (505.7K cycles, 104.6K instructions, 4.83c/i)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x117be5d97] 1-15
15 ??? (Chromium Embedded Framework + 33892605) [0x117bb58fd] 1-15
15 ??? (Chromium Embedded Framework + 19712804) [0x116e2fb24] 1-15
15 ??? (Chromium Embedded Framework + 33629397) [0x117b754d5] 1-15
15 ??? (Chromium Embedded Framework + 34113282) [0x117beb702] 1-15
15 ??? (Chromium Embedded Framework + 34116877) [0x117bec50d] 1-15
15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
*1 ??? (kernel + 6990192) [0xfffff80008aa970] 1

<process unclamped>

*6 ??? (kernel + 6990192) [0xfffff80008aa970] 2-7

<process clamped>

*3 ??? (kernel + 6990192) [0xfffff80008aa970] 8-10

<process unclamped>

*5 ??? (kernel + 6990192) [0xfffff80008aa970] 11-15

Thread 0x2452 Thread name "NetworkConfigWatcher" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x117be5d97] 1-15
15 ??? (Chromium Embedded Framework + 33892605) [0x117bb58fd] 1-15
15 ??? (Chromium Embedded Framework + 33629397) [0x117b754d5] 1-15
15 ??? (Chromium Embedded Framework + 33507006) [0x117b576be] 1-15
15 ??? (Chromium Embedded Framework + 33511293) [0x117b5877d] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15

```

*1 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0]
1
<process unclamped>
*6 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0]
2-7
<process clamped>
*3 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0]
8-10
<process unclamped>
*5 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0]
11-15

```

Thread 0x2453 Thread name "DnsConfigService" 15 samples (1-15)
priority 31 (base 31)

```

<IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x117be5d97] 1-15
15 ??? (Chromium Embedded Framework + 33892605) [0x117bb58fd] 1-15
15 ??? (Chromium Embedded Framework + 33629397) [0x117b754d5] 1-15
15 ??? (Chromium Embedded Framework + 34113307) [0x117beb71b] 1-15
15 ??? (Chromium Embedded Framework + 34116877) [0x117bec50d] 1-15
15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
*1 ??? (kernel + 6990192) [0xffffffff80008aa970] 1
<process unclamped>
*6 ??? (kernel + 6990192) [0xffffffff80008aa970] 2-7
<process clamped>
*3 ??? (kernel + 6990192) [0xffffffff80008aa970] 8-10
<process unclamped>
*5 ??? (kernel + 6990192) [0xffffffff80008aa970] 11-15

```

Thread 0x2454 Thread name "TaskSchedulerServiceThread" 15 samples (1-15)
priority 31 (base 31)

```

<IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x117be5d97] 1-15
15 ??? (Chromium Embedded Framework + 33892605) [0x117bb58fd] 1-15
15 ??? (Chromium Embedded Framework + 33823444) [0x117ba4ad4] 1-15
15 ??? (Chromium Embedded Framework + 33629397) [0x117b754d5] 1-15
15 ??? (Chromium Embedded Framework + 34113282) [0x117beb702] 1-15
15 ??? (Chromium Embedded Framework + 34116877) [0x117bec50d] 1-15

```

```

15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
*1 ??? (kernel + 6990192) [0xffffffff80008aa970] 1
<process unclamped>
*6 ??? (kernel + 6990192) [0xffffffff80008aa970] 2-7
<process clamped>
*3 ??? (kernel + 6990192) [0xffffffff80008aa970] 8-10
<process unclamped>
*5 ??? (kernel + 6990192) [0xffffffff80008aa970] 11-15

Thread 0x2455      Thread name "TaskSchedulerForegroundWorker"      15 samples (1-15)
priority 31 (base 31)
<IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x117be5d97] 1-15
15 ??? (Chromium Embedded Framework + 33805860) [0x117ba0624] 1-15
15 ??? (Chromium Embedded Framework + 33806689) [0x117ba0961] 1-15
15 ??? (Chromium Embedded Framework + 33804552) [0x117ba0108] 1-15
15 ??? (Chromium Embedded Framework + 33722609) [0x117b8c0f1] 1-15
15 ??? (Chromium Embedded Framework + 33722365) [0x117b8bffd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*1 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1
<process unclamped>
*6 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 2-7
<process clamped>
*3 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 8-
10
<process unclamped>
*5 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 11-
15

```

```

Thread 0x2456      Thread name "TaskSchedulerForegroundBlockingWorker" 15 samples
(1-15)      priority 31 (base 31)
<IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x117be5d97] 1-15
15 ??? (Chromium Embedded Framework + 33805860) [0x117ba0624] 1-15
15 ??? (Chromium Embedded Framework + 33806689) [0x117ba0961] 1-15
15 ??? (Chromium Embedded Framework + 33804552) [0x117ba0108] 1-15
15 ??? (Chromium Embedded Framework + 33722609) [0x117b8c0f1] 1-15
15 ??? (Chromium Embedded Framework + 33722365) [0x117b8bffd] 1-15

```

15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*1 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1
<process unclamped>
*6 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 2-7
<process clamped>
*3 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 8-
10
<process unclamped>
*5 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 11-
15

Thread 0x2459 Thread name "TaskSchedulerBackgroundWorker" 15 samples (1-15)
priority 4 (base 4)

<IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x117be5d97] 1-15
15 ??? (Chromium Embedded Framework + 33805716) [0x117ba0594] 1-15
15 ??? (Chromium Embedded Framework + 33806689) [0x117ba0961] 1-15
15 ??? (Chromium Embedded Framework + 33804552) [0x117ba0108] 1-15
15 ??? (Chromium Embedded Framework + 33722609) [0x117b8c0f1] 1-15
15 ??? (Chromium Embedded Framework + 33722365) [0x117b8bffd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*1 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1
<process unclamped>
*6 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 2-7
<process clamped>
*3 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 8-
10
<process unclamped>
*5 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 11-
15

Thread 0x245b Thread name "TaskSchedulerSingleThreadSharedBackgroundBlocking0"
15 samples (1-15) priority 0 (base 0)

<IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x117be5d97] 1-15
15 ??? (Chromium Embedded Framework + 33805764) [0x117ba05c4] 1-15
15 ??? (Chromium Embedded Framework + 33806115) [0x117ba0723] 1-15
15 ??? (Chromium Embedded Framework + 33804538) [0x117ba00fa] 1-15

```

15 ??? (Chromium Embedded Framework + 33722111) [0x117b8beff] 1-15
15 ??? (Chromium Embedded Framework + 33722365) [0x117b8bffd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
  *1 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1
<process unclamped>
  *6 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 2-7
<process clamped>
  *3 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 8-
10
<process unclamped>
  *5 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 11-
15

```

Thread 0x245c Thread name "CompositorTileWorker1/87043" 15 samples (1-15)
priority 31 (base 31)

```

<IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x117be5d97] 1-15
15 ??? (Chromium Embedded Framework + 33889684) [0x117bb4d94] 1-15
15 ??? (Chromium Embedded Framework + 45855720) [0x11871e3e8] 1-15
15 ??? (Chromium Embedded Framework + 34087224) [0x117be5138] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
  *1 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1
<process unclamped>
  *6 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
  *3 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
  *5 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 11-15

```

Thread 0x245d Thread name "AudioThread" 15 samples (1-15) priority 31 (base 31)
<IO tier 0>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x117be5d97] 1-15
15 ??? (Chromium Embedded Framework + 33892605) [0x117bb58fd] 1-15
15 ??? (Chromium Embedded Framework + 33629397) [0x117b754d5] 1-15
15 ??? (Chromium Embedded Framework + 33506685) [0x117b5757d] 1-15
15 ??? (Chromium Embedded Framework + 33722111) [0x117b8beff] 1-15
15 ??? (Chromium Embedded Framework + 33722365) [0x117b8bffd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15

```



```

    *1 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1
<process unclamped>
    *6 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 2-7
<process clamped>
    *3 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 8-
10
<process unclamped>
    *5 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 11-
15

```

```

Thread 0x245e      Thread name "TaskSchedulerSingleThreadSharedForegroundBlocking1"
15 samples (1-15)  priority 31 (base 31)
<IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x117be5d97] 1-15
15 ??? (Chromium Embedded Framework + 33805908) [0x117ba0654] 1-15
15 ??? (Chromium Embedded Framework + 33806115) [0x117ba0723] 1-15
15 ??? (Chromium Embedded Framework + 33804538) [0x117ba00fa] 1-15
15 ??? (Chromium Embedded Framework + 33722111) [0x117b8beff] 1-15
15 ??? (Chromium Embedded Framework + 33722365) [0x117b8bfffd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
    *1 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1
<process unclamped>
    *6 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 2-7
<process clamped>
    *3 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 8-
10
<process unclamped>
    *5 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 11-
15

```

```

Thread 0x245f      Thread name "TaskSchedulerBackgroundBlockingWorker" 15 samples (1-
15)      priority 0 (base 0)
<IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x117be5d97] 1-15
15 ??? (Chromium Embedded Framework + 33805716) [0x117ba0594] 1-15
15 ??? (Chromium Embedded Framework + 33806689) [0x117ba0961] 1-15
15 ??? (Chromium Embedded Framework + 33804552) [0x117ba0108] 1-15
15 ??? (Chromium Embedded Framework + 33722609) [0x117b8c0f1] 1-15

```

```

15 ??? (Chromium Embedded Framework + 33722365) [0x117b8bfd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
  *1 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1
<process unclamped>
  *6 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 2-7
<process clamped>
  *3 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 8-
10
<process unclamped>
  *5 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 11-
15

```

Thread 0x2460 Thread name "NetworkConfigWatcher" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x117be5d97] 1-15
15 ??? (Chromium Embedded Framework + 33892605) [0x117bb58fd] 1-15
15 ??? (Chromium Embedded Framework + 33629397) [0x117b754d5] 1-15
15 ??? (Chromium Embedded Framework + 33507006) [0x117b576be] 1-15
15 ??? (Chromium Embedded Framework + 33511293) [0x117b5877d] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
  15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
  15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
  15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
    15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
    *1 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0]
1
<process unclamped>
  *6 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0]
2-7
<process clamped>
  *3 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0]
8-10
<process unclamped>
  *5 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0]
11-15

```

Thread 0x2461 Thread name "com.apple.NSEventThread" 15 samples (1-15)
priority 46 (base 46) cpu time <0.001s (2.2M cycles, 756.0K instructions, 2.85c/i)

```

<thread QoS user interactive (requested user interactive), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 _NSEventThread + 175 (AppKit + 140482) [0x7fff411be4c2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*1 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1
<process unclamped>
*6 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 2-7
<process clamped>
*3 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 8-10
<process unclamped>
*5 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 11-15

```

```

Thread 0x246b      Thread name "Dropbox::CONNECTIVITY_WATCH"      15 samples (1-
15)      priority 31 (base 31)

```

```

<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15

```

```

15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245)
[0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15

```

```

15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1021183) [0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords +
81 (libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords
+ 709 (libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed +
541 (libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread
+ 19324) [0xfffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread
+ 19324) [0xfffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread
+ 19324) [0xfffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread
+ 19324) [0xfffff7f827fcb7c] 11-15

```

```

Thread 0x246c      Thread name "Dropbox::AUTHENTICATE"      15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15

```

```

15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15

```

```

15 ??? (libdropbox_python.3.7.dylib + 147245)
[0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1021183) [0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords +
81 (libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords
+ 709 (libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed +
541 (libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread
+ 19324) [0xfffff7f827fcb7c] 1

```

```

<process unclamped>
*6 psynch_cvcontinue + 0 (pthread
+ 19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread
+ 19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread
+ 19324) [0xffffffff7f827fcb7c] 11-15

```

```

Thread 0x24a0      Thread name "Dropbox::upload_request_pool-worker-1" 15 samples (1-
15)      priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15

```



```

15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 27153
(libdropbox_python.3.7.dylib + 1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150
(libdropbox_python.3.7.dylib + 149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1021183) [0x10c12e4ff] 1-15

```

```

15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords +
709 (libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 11-15

```

```

Thread 0x24a1      Thread name "Dropbox::upload_request_pool-worker-3" 15 samples (1-
15)      priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15

```

```

15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 27153
(libdropbox_python.3.7.dylib + 1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150
(libdropbox_python.3.7.dylib + 149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15

```

```

15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1021183) [0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords +
709 (libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 11-15

Thread 0x24a2      Thread name "Dropbox::upload_request_pool-worker-2" 15 samples (1-
15)      priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

```

```

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 27153
(libdropbox_python.3.7.dylib + 1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150
(libdropbox_python.3.7.dylib + 149974) [0x10c0599d6] 1-15

```

```

15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1021183) [0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords +
709 (libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread +
19324) [0xfffff7f827fcb7c] 1

```

```

<process unclamped>
*6 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 11-15

```

```

Thread 0x24a3      Thread name "Dropbox::upload_request_pool-worker-0" 15 samples (1-
15)      priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15

```

```

15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 27153
(libdropbox_python.3.7.dylib + 1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150
(libdropbox_python.3.7.dylib + 149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1021183) [0x10c12e4ff] 1-15

```



```

15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords +
709 (libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 11-15

```

```

Thread 0x24a4      Thread name "Dropbox::retrieve_batch_request_pool-worker-0"
15 samples (1-15)  priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepended + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15

```

```

15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 27153
(libdropbox_python.3.7.dylib + 1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150
(libdropbox_python.3.7.dylib + 149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15

```

```

15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1021183) [0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords +
709 (libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 11-15

```

```

Thread 0x24a5      Thread name "Dropbox::retrieve_batch_request_pool-worker-2"
15 samples (1-15)  priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

```

```

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 27153
(libdropbox_python.3.7.dylib + 1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150
(libdropbox_python.3.7.dylib + 149974) [0x10c0599d6] 1-15

```

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15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1021183) [0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords +
709 (libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread +
19324) [0xfffff7f827fcb7c] 1

```

```

<process unclamped>
*6 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 11-15

```

```

Thread 0x24a6      Thread name "Dropbox::retrieve_batch_request_pool-worker-3"
15 samples (1-15)  priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15

```

```

15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 27153
(libdropbox_python.3.7.dylib + 1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150
(libdropbox_python.3.7.dylib + 149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1021183) [0x10c12e4ff] 1-15

```

```

15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords +
709 (libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 11-15

```

```

Thread 0x24a7      Thread name "Dropbox::retrieve_batch_request_pool-worker-1"
15 samples (1-15)  priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepended + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15

```



```

15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 27153
(libdropbox_python.3.7.dylib + 1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150
(libdropbox_python.3.7.dylib + 149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15

```

```

15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1021183) [0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords +
709 (libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 11-15

```

```

Thread 0x24a8      Thread name "Dropbox::local_views_apiv2_pool-worker-3"
15 samples (1-15)  priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

```

```

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 27153
(libdropbox_python.3.7.dylib + 1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150
(libdropbox_python.3.7.dylib + 149974) [0x10c0599d6] 1-15

```

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15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1021183) [0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords +
709 (libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread +
19324) [0xfffff7f827fcb7c] 1

```

```

<process unclamped>
*6 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 11-15

```

```

Thread 0x24a9      Thread name "Dropbox::local_views_apiv2_pool-worker-0"
15 samples (1-15)  priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15

```

```

15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 27153
(libdropbox_python.3.7.dylib + 1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150
(libdropbox_python.3.7.dylib + 149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1021183) [0x10c12e4ff] 1-15

```

```

15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords +
709 (libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 11-15

```

```

Thread 0x24aa      Thread name "Dropbox::local_views_apiv2_pool-worker-2"
15 samples (1-15)  priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15

```

```

15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 27153
(libdropbox_python.3.7.dylib + 1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150
(libdropbox_python.3.7.dylib + 149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15

```



```

15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1021183) [0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords +
709 (libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 11-15

```

```

Thread 0x24ab      Thread name "Dropbox::local_views_apiv2_pool-worker-1"
15 samples (1-15)  priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

```

```

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 27153
(libdropbox_python.3.7.dylib + 1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150
(libdropbox_python.3.7.dylib + 149974) [0x10c0599d6] 1-15

```

```

15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1021183) [0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords +
709 (libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread +
19324) [0xfffff7f827fcb7c] 1

```

```

<process unclamped>
*6 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 11-15

```

```

Thread 0x24fb      Thread name "Dropbox::NAVIGATIONSERVICEWORKER"    15 samples
(1-15)    priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15

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```

15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245)
[0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15

```

```

15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1021183) [0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords +
81 (libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords
+ 709 (libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed +
541 (libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread
+ 19324) [0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread
+ 19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread
+ 19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread
+ 19324) [0xffffffff7f827fcb7c] 11-15

```

Thread 0x2501 Thread name "Dropbox::NativeIcon-IconRead_0" 15 samples (1-15)
priority 31 (base 31)

```

<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15

```

```

    15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
    15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
    15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
    15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
    15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
    15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
    15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
    15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
    15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
    15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
    15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
    15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
    15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
    15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
    15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
    15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
    15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15

```

```

15 ??? (libdropbox_python.3.7.dylib + 1021183)
[0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords + 709
(libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1608780)
[0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1609423)
[0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 11-15

Thread 0x2502      Thread name "Dropbox::NativeIcon-IconRead_1"      15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15

```



```

15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021183)
[0x10c12e4ff] 1-15

```

```

15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords + 709
(libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1608780)
[0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1609423)
[0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 11-15

Thread 0x2503      Thread name "Dropbox::NativeIcon-IconRead_2"      15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15

```

```

15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021183)
[0x10c12e4ff] 1-15

```

```

15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords + 709
(libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1608780)
[0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1609423)
[0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 11-15

Thread 0x2504      Thread name "Dropbox::NativeIcon-IconRead_3"      15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15

```

```

15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021183)
[0x10c12e4ff] 1-15

```

```

15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords + 709
(libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1608780)
[0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1609423)
[0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 11-15

Thread 0x2505      Thread name "Dropbox::NativeIcon-IconRead_4"      15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15

```

```

15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021183)
[0x10c12e4ff] 1-15

```

```

15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords + 709
(libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1608780)
[0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1609423)
[0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 11-15

```

```

Thread 0x2506      Thread name "Dropbox::NativeIcon-IconRead_5"      15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepended + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15

```



```

15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021183)
[0x10c12e4ff] 1-15

```

```

15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords + 709
(libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1608780)
[0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1609423)
[0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 11-15

```

```

Thread 0x2507      Thread name "Dropbox::NativeIcon-IconWrite_0"      15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepended + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15

```

```

15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021183)
[0x10c12e4ff] 1-15

```

```

15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords + 709
(libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1608780)
[0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1609423)
[0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 11-15

```

```

Thread 0x2508      Thread name "Dropbox::NativeIcon-ThumbnailRead_0" 15 samples (1-
15)      priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepended + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15

```

```

15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021183)
[0x10c12e4ff] 1-15

```

```

15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords + 709
(libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1608780)
[0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1609423)
[0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 11-15

```

```

Thread 0x2509      Thread name "Dropbox::NativeIcon-ThumbnailRead_1" 15 samples (1-
15)      priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15

```

```

    15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
    15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
    15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
    15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
    15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
    15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
    15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
    15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
    15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
    15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
    15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
    15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
    15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
    15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
    15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
    15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1021183)
[0x10c12e4ff] 1-15

```

```

15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords + 709
(libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1608780)
[0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1609423)
[0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 11-15

```

```

Thread 0x250a      Thread name "Dropbox::NativeIcon-ThumbnailRead_2" 15 samples (1-
15)      priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15

```



```

15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021183)
[0x10c12e4ff] 1-15

```

```

15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords + 709
(libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1608780)
[0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1609423)
[0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 11-15

```

```

Thread 0x250b      Thread name "Dropbox::NativeIcon-ThumbnailWrite_0" 15 samples (1-
15)      priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15

```

```

    15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
    15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
    15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
    15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
    15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
    15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
    15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
    15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
    15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
    15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
    15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
    15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
    15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
    15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
    15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
    15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1021183)
[0x10c12e4ff] 1-15

```

```

15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords + 709
(libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1608780)
[0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1609423)
[0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 11-15

Thread 0x250d      Thread name "Dropbox::USER-CACHE"      15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15

```

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15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245)
[0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15

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15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1021183) [0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords +
81 (libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords
+ 709 (libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed +
541 (libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread
+ 19324) [0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread
+ 19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread
+ 19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread
+ 19324) [0xffffffff7f827fcb7c] 11-15

```

```

Thread 0x250e      Thread name "Dropbox::PERIODIC"      15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15

```

```

1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]

1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]

1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15

15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15

15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15

15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1021183) [0x10c12e4ff] 1-15

15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords +
709 (libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15

15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15

15 PyThread_acquire_lock_timed + 351
(libdropbox_python.3.7.dylib + 1300911) [0x10c1729af] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15

```


19324) [0xffffffff7f827fcb7c] 1
 <process unclamped>

19324) [0xffffffff7f827fcb7c] 2-7
 <process clamped>

19324) [0xffffffff7f827fcb7c] 8-10
 <process unclamped>

19324) [0xffffffff7f827fcb7c] 11-15

Thread 0x2510 Thread name "Dropbox::SEARCHTHREAD" 15 samples (1-15)
 priority 31 (base 31)
 <thread QoS default (requested default), IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
 15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
 15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
 [0x10c0599d6] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
 15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
 [0x10c12af3d] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
 15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
 [0x10c12af3d] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
 145942) [0x10c058a16] 1-15
 15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
 1024546) [0x10c12f222] 1-15
 15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
 1007611) [0x10c12affb] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
 15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
 1007611) [0x10c12affb] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
 145942) [0x10c058a16] 1-15

```

15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245)
[0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15

```

```

15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1021183) [0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords +
81 (libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords
+ 709 (libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed +
541 (libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread
+ 19324) [0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread
+ 19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread
+ 19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread
+ 19324) [0xffffffff7f827fcb7c] 11-15

Thread 0x253f      15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15

```

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15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib +
1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib +
1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021183)
[0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords + 709
(libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1608780)
[0x10c1bdc4c] 1-15

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15 ??? (libdropbox_python.3.7.dylib + 1609423)
 [0x10c1bdecf] 1-15
 15 PyThread_acquire_lock_timed + 541
 (libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
 15 __psynch_cvwait + 10 (libsystem_kernel.dylib +
 18538) [0x7fff6fc7286a] 1-15
 *1 psynch_cvcontinue + 0 (pthread + 19324)
 [0xffffffff7f827fcb7c] 1
 <process unclamped>
 *6 psynch_cvcontinue + 0 (pthread + 19324)
 [0xffffffff7f827fcb7c] 2-7
 <process clamped>
 *3 psynch_cvcontinue + 0 (pthread + 19324)
 [0xffffffff7f827fcb7c] 8-10
 <process unclamped>
 *5 psynch_cvcontinue + 0 (pthread + 19324)
 [0xffffffff7f827fcb7c] 11-15

Thread 0x2542 Thread name "Dropbox::EVENTREPORTER" 15 samples (1-15)
 priority 31 (base 31)
 <thread QoS default (requested default), IO tier 0>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
 15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
 15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
 [0x10c0599d6] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
 15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
 [0x10c12af3d] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
 15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
 [0x10c12af3d] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
 145942) [0x10c058a16] 1-15
 15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
 1024546) [0x10c12f222] 1-15
 15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
 1007611) [0x10c12affb] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15

```

15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021183)
[0x10c12e4ff] 1-15

```

```

15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords + 709
(libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 351
(libdropbox_python.3.7.dylib + 1300911) [0x10c1729af] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 11-15

```

```

Thread 0x2543      Thread name "Dropbox::DESKTOP_LOGIN_PREFETCH-PRIMARY"
15 samples (1-15)  priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepended + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15

```

```

15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15

```



```

15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021183)
[0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords + 709
(libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 351
(libdropbox_python.3.7.dylib + 1300911) [0x10c1729af] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 11-15

```

```

Thread 0x255d      Thread name "NetworkConfigWatcher"      15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

```

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x117be5d97] 1-15
15 ??? (Chromium Embedded Framework + 33892605) [0x117bb58fd] 1-15
15 ??? (Chromium Embedded Framework + 33629397) [0x117b754d5] 1-15
15 ??? (Chromium Embedded Framework + 33507006) [0x117b576be] 1-15
15 ??? (Chromium Embedded Framework + 33511293) [0x117b5877d] 1-15

```

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503) [0x7fff45e2332f] 1-15
 15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
 15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
 15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
 15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
 *1 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0]
 1
 <process unclamped>
 *6 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0]
 2-7
 <process clamped>
 *3 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0]
 8-10
 <process unclamped>
 *5 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0]
 11-15

Thread 0x2562 Thread name "TaskSchedulerSingleThreadForegroundBlocking2"
 15 samples (1-15) priority 31 (base 31)
 <IO tier 0>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 ??? (Chromium Embedded Framework + 34090391) [0x117be5d97] 1-15
 15 ??? (Chromium Embedded Framework + 33805956) [0x117ba0684] 1-15
 15 ??? (Chromium Embedded Framework + 33806689) [0x117ba0961] 1-15
 15 ??? (Chromium Embedded Framework + 33804538) [0x117ba00fa] 1-15
 15 ??? (Chromium Embedded Framework + 33722111) [0x117b8beff] 1-15
 15 ??? (Chromium Embedded Framework + 33722365) [0x117b8bffd] 1-15
 15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
 *1 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1
 <process unclamped>
 *6 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 2-7
 <process clamped>
 *3 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 8-
 10
 <process unclamped>
 *5 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 11-
 15

Thread 0x2564 Thread name "CacheThread_BlockFile" 15 samples (1-15)
 priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x117be5d97] 1-15
15 ??? (Chromium Embedded Framework + 33892605) [0x117bb58fd] 1-15
15 ??? (Chromium Embedded Framework + 33629397) [0x117b754d5] 1-15
15 ??? (Chromium Embedded Framework + 34113307) [0x117beb71b] 1-15
15 ??? (Chromium Embedded Framework + 34116877) [0x117bec50d] 1-15
15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
*1 ??? (kernel + 6990192) [0xffffffff80008aa970] 1

<process unclamped>

*6 ??? (kernel + 6990192) [0xffffffff80008aa970] 2-7

<process clamped>

*3 ??? (kernel + 6990192) [0xffffffff80008aa970] 8-10

<process unclamped>

*5 ??? (kernel + 6990192) [0xffffffff80008aa970] 11-15

Thread 0x2583 Thread name "Dropbox::SubscribeThread" 15 samples (1-15)
priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15

```

15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245)
[0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15

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15 _PyEval_EvalFrameDefault + 27153
(libdropbox_python.3.7.dylib + 1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133
(libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 PyObject_Call_Prepend + 150
(libdropbox_python.3.7.dylib + 149974) [0x10c0599d6] 1-15
15 _PyFunction_FastCallDict + 450
(libdropbox_python.3.7.dylib + 144658) [0x10c058512] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib +
147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords +
230 (libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName +
2978 (libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault +
26573 (libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ???
(libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords
+ 230 (libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName
+ 2978 (libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault +
26605 (libdropbox_python.3.7.dylib + 1007453) [0x10c12af5d] 1-15
15 ???
(libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ???
(libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15
_PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-
15
15 ???
(libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15

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	15 ???
(libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15	
	15
_PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15	
	15 ???
(libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15	
	15
_PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15	
	15
_PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15	
	15
_PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib + 1007611) [0x10c12affb] 1-15	
	15 ???
(libdropbox_python.3.7.dylib + 1020978) [0x10c12e432] 1-15	
	15
_PyCFunction_FastCallKeywords + 44 (libdropbox_python.3.7.dylib + 146012) [0x10c058a5c] 1-15	
	15
_PyMethodDef_RawFastCallKeywords + 223 (libdropbox_python.3.7.dylib + 148687) [0x10c0594cf] 1-15	
	15 __select + 10
(libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15	
	*1 ??? (kernel
+ 7179408) [0xffffffff80008d8c90] 1	
<process unclamped>	
	*6 ??? (kernel
+ 7179408) [0xffffffff80008d8c90] 2-7	
<process clamped>	
	*3 ??? (kernel
+ 7179408) [0xffffffff80008d8c90] 8-10	
<process unclamped>	
	*5 ??? (kernel
+ 7179408) [0xffffffff80008d8c90] 11-15	
Thread 0x2584 Thread name "Dropbox::NOTIFICATION_RETRIEVAL" 15 samples (1-15)	
priority 31 (base 31)	
<thread QoS default (requested default), IO tier 0>	
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15	
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15	
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15	

```

15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15

```

```

15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021183)
[0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords + 709
(libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1608780)
[0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1609423)
[0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 11-15

```

```

Thread 0x2585      Thread name "Dropbox::SUPPORTACTIONUPDATETHREAD"  15
samples (1-15)    priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15

```



```

15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15

```

```

15 ??? (libdropbox_python.3.7.dylib + 147245)
[0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1021183) [0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords +
81 (libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords
+ 709 (libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed +
541 (libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread
+ 19324) [0xfffff7f827fcb7c] 1

```

```

<process unclamped>
*6 psynch_cvcontinue + 0 (pthread
+ 19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread
+ 19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread
+ 19324) [0xffffffff7f827fcb7c] 11-15

```

```

Thread 0x2586      Thread name "Dropbox::SUPPORT_ACTION_MANAGER"    15 samples
(1-15)    priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15

```

```

15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021183)
[0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords + 709
(libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1608780)
[0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1609423)
[0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread + 19324)
[0xfffff7f827fcb7c] 1
<process unclamped>

```

[0xffffffff7f827fcb7c] 2-7 *6 psynch_cvcontinue + 0 (pthread + 19324)
 <process clamped>
 [0xffffffff7f827fcb7c] 8-10 *3 psynch_cvcontinue + 0 (pthread + 19324)
 <process unclamped>
 [0xffffffff7f827fcb7c] 11-15 *5 psynch_cvcontinue + 0 (pthread + 19324)

Thread 0x2587 Thread name "Dropbox::USERNOTIFICATION" 15 samples (1-15)
 priority 31 (base 31)
 <thread QoS default (requested default), IO tier 0>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
 15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
 15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
 [0x10c0599d6] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
 15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
 [0x10c12af3d] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
 15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
 [0x10c12af3d] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
 145942) [0x10c058a16] 1-15
 15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
 1024546) [0x10c12f222] 1-15
 15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
 1007611) [0x10c12affb] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
 15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
 1007611) [0x10c12affb] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
 145942) [0x10c058a16] 1-15
 15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
 1024546) [0x10c12f222] 1-15

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15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245)
[0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15

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15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1021183) [0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords +
81 (libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords
+ 709 (libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed +
541 (libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread
+ 19324) [0xfffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread
+ 19324) [0xfffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread
+ 19324) [0xfffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread
+ 19324) [0xfffff7f827fcb7c] 11-15

Thread 0x2588      Thread name "Dropbox::HOURLY_REFRESH"      15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15

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15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245)
[0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15

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15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1021183) [0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords +
81 (libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords
+ 709 (libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed +
351 (libdropbox_python.3.7.dylib + 1300911) [0x10c1729af] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread
+ 19324) [0xfffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread
+ 19324) [0xfffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread
+ 19324) [0xfffff7f827fcb7c] 8-10
<process unclamped>

```

*5 psynch_cvcontinue + 0 (pthread
+ 19324) [0xfffff7f827fcb7c] 11-15

Thread 0x259c Thread name "Dropbox::p2p-client-threadpool-worker-0"
15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15

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15      15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
      15 _PyEval_EvalFrameDefault + 27153
(libdropbox_python.3.7.dylib + 1008001) [0x10c12b181] 1-15
      15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
      15 _PyObject_Call_Prepend + 150
(libdropbox_python.3.7.dylib + 149974) [0x10c0599d6] 1-15
      15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15
      15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
      15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
      15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
      15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
      15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
      15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
      15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
      15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
      15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
      15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
      15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
      15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
      15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
      15 ??? (libdropbox_python.3.7.dylib +
1021183) [0x10c12e4ff] 1-15
      15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
      15 _PyMethodDef_RawFastCallKeywords +
709 (libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
      15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15

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15 ??? (libdropbox_python.3.7.dylib + 1609423) [0x10c1bdecf] 1-15
 15 PyThread_acquire_lock_timed + 541 (libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
 15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
 *1 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1
 <process unclamped>
 *6 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 2-7
 <process clamped>
 *3 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 8-10
 <process unclamped>
 *5 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 11-15

Thread 0x259d Thread name "Dropbox::p2p-client-threadpool-worker-1"
 15 samples (1-15) priority 31 (base 31)
 <thread QoS default (requested default), IO tier 0>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
 15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
 15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974) [0x10c0599d6] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
 15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
 15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
 15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
 15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib + 1007611) [0x10c12affb] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15

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15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 27153
(libdropbox_python.3.7.dylib + 1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150
(libdropbox_python.3.7.dylib + 149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15

```

```

15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1021183) [0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords +
709 (libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 11-15

```

```

Thread 0x259e      Thread name "Dropbox::FILEEVENTS"      15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15

```

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    15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
    15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
    15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
    15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
    15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
    15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
    15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
    15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
    15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
    15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
    15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
    15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
    15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15
    15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
    15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
    15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15

```

```

15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1021183) [0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords +
709 (libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 11-15

```


Thread 0x25b1 Thread name "Dropbox::DBFSEventThread" 15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15

	15 ??? (libdropbox_python.3.7.dylib + 1021183) [0x10c12e4ff]
1-15	
	15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771]	1-15
	15 _PyMethodDef_RawFastCallKeywords + 223
(libdropbox_python.3.7.dylib + 148687) [0x10c0594cf]	1-15
	15 ??? (libdropbox_python.3.7.dylib + 1720340)
[0x10c1d9014]	1-15
	15 ??? (libdropbox_python.3.7.dylib + 1728466)
[0x10c1dafd2]	1-15
	15 __recvfrom + 10 (libsystem_kernel.dylib + 17522)
[0x7fff6fc72472]	1-15
	*15 hndl_unix_scall64 + 22 (kernel + 1426182)
[0xffffffff800035c306]	1-15
	*15 unix_syscall64 + 637 (kernel + 8103405)
[0xffffffff80009ba5ed]	1-15
	*15 recvfrom_nocancel + 229 (kernel + 7565797)
[0xffffffff80009371e5]	1-15
	*15 ??? (kernel + 7566305) [0xffffffff80009373e1] 1-15
	*15 soreceive + 2203 (kernel + 7497451)
[0xffffffff80009266eb]	1-15
	*15 sbwait + 297 (kernel + 7538441)
[0xffffffff8000930709]	1-15
	*15 msleep + 98 (kernel + 7180034)
[0xffffffff80008d8f02]	1-15
	*15 ??? (kernel + 7178813) [0xffffffff80008d8a3d]
1-15	
	*15 lck_mtx_sleep + 128 (kernel + 1829344)
[0xffffffff80003be9e0]	1-15
	*15 thread_block_reason + 175 (kernel +
1880671) [0xffffffff80003cb25f]	1-15
	*15 ??? (kernel + 1887161)
[0xffffffff80003ccbb9]	1-15
	*1 machine_switch_context + 195 (kernel +
2976211) [0xffffffff80004d69d3]	1
<process unclamped>	
	*6 machine_switch_context + 195 (kernel +
2976211) [0xffffffff80004d69d3]	2-7
<process clamped>	
	*3 machine_switch_context + 195 (kernel +
2976211) [0xffffffff80004d69d3]	8-10
<process unclamped>	
	*5 machine_switch_context + 195 (kernel +
2976211) [0xffffffff80004d69d3]	11-15

Thread 0x25bb Thread name "NUCLEUS_TRACE" 15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 15641719) [0x114969c77] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 15585901) [0x11495c26d] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 3620726) [0x113df2f76] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 3597557) [0x113ded4f5] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 15587379) [0x11495c833] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 11-15

Thread 0x25bc Thread name "NUCLEUS_CONTROL" 15 samples (1-15)
priority 31 (base 31) cpu time <0.001s (1511.0K cycles, 451.0K instructions, 3.35c/i)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 15641719) [0x114969c77] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 15585901) [0x11495c26d] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 9544452) [0x114399304] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 9383076) [0x114371ca4] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 10331578) [0x1144595ba] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 5343516) [0x113f9791c] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 11-15

Thread 0x25bd Thread name "TIMER" 15 samples (1-15) priority 31 (base 31)
cpu time <0.001s (606.8K cycles, 96.5K instructions, 6.29c/i)

<thread QoS default (requested default), IO tier 0>

```
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 15641719) [0x114969c77] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 15585901) [0x11495c26d] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 15759440) [0x114986850] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 15752500) [0x114984d34] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 1756238) [0x113c2bc4e] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 1754557) [0x113c2b5bd] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 15588159) [0x11495cb3f] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 15636640) [0x1149688a0] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 11-15
```

Thread 0x25be Thread name "RASEventPublisher" 15 samples (1-15)
priority 20 (base 20)

<thread QoS utility (requested utility), IO tier 1>

```
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 15641719) [0x114969c77] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 15585901) [0x11495c26d] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 9532592) [0x1143964b0] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 9380551) [0x1143712c7] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 7574621) [0x1141b845d] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 8733190) [0x1142d3206] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 8724053) [0x1142d0e55] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 15587379) [0x11495c833] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 11-15
```

Thread 0x25bf Thread name "nucleus-threadpool-0" 15 samples (1-15)
priority 20 (base 20)
<thread QoS utility (requested utility), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 15641719) [0x114969c77] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 15585901) [0x11495c26d] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 5356902) [0x113f9ad66] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 5348037) [0x113f98ac5] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 15587379) [0x11495c833] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 11-15

Thread 0x25c0 Thread name "NUCLEUS_NETWORK" 15 samples (1-15)
priority 20 (base 20)
<thread QoS utility (requested utility), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 15641719) [0x114969c77] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 15585901) [0x11495c26d] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 6192708) [0x114066e44] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 6164916) [0x1140601b4] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 15807455) [0x1149923df] 1-15
15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
*1 ??? (kernel + 6990192) [0xfffff80008aa970] 1
<process unclamped>
*6 ??? (kernel + 6990192) [0xfffff80008aa970] 2-7
<process clamped>
*3 ??? (kernel + 6990192) [0xfffff80008aa970] 8-10
<process unclamped>
*5 ??? (kernel + 6990192) [0xfffff80008aa970] 11-15

Thread 0x25c1 Thread name "OSX FSYNC WORKER" 15 samples (1-15)
priority 20 (base 20)
<thread QoS utility (requested utility), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

```

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 15641719) [0x114969c77] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 15585901) [0x11495c26d] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 4318496) [0x113e9d520] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 4276142) [0x113e92fae] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 4705876) [0x113efbe54] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 1756238) [0x113c2bc4e] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 1754449) [0x113c2b551] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 15587379) [0x11495c833] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 11-15

```

Thread 0x25c2 Thread name "OSX FS WORKER" 15 samples (1-15)
priority 20 (base 20)

```

<thread QoS utility (requested utility), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 15641719) [0x114969c77] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 15585901) [0x11495c26d] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 4369812) [0x113ea9d94] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 4277949) [0x113e936bd] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 4000160) [0x113e4f9a0] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 3995766) [0x113e4e876] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so + 15587379) [0x11495c833] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 11-15

```

Thread 0x2633 Thread name "Dropbox::NUCLEUS_BOLT_MANAGER" 15 samples
(1-15) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15

```

```

15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245)
[0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1021183) [0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords +
81 (libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords
+ 709 (libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15

```


15 PyThread_acquire_lock_timed +
 541 (libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
 15 __psynch_cvwait + 10
 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
 *1 psynch_cvcontinue + 0 (pthread
 + 19324) [0xffffffff7f827fcb7c] 1
 <process unclamped>
 *6 psynch_cvcontinue + 0 (pthread
 + 19324) [0xffffffff7f827fcb7c] 2-7
 <process clamped>
 *3 psynch_cvcontinue + 0 (pthread
 + 19324) [0xffffffff7f827fcb7c] 8-10
 <process unclamped>
 *5 psynch_cvcontinue + 0 (pthread
 + 19324) [0xffffffff7f827fcb7c] 11-15

Thread 0x2634 Thread name "Dropbox::RECV_EVENTS" 15 samples (1-15)
 priority 31 (base 31)
 <thread QoS default (requested default), IO tier 0>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
 15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
 15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
 [0x10c0599d6] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
 15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
 [0x10c12af3d] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
 15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
 [0x10c12af3d] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
 145942) [0x10c058a16] 1-15
 15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
 1024546) [0x10c12f222] 1-15
 15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
 1007611) [0x10c12affb] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15

```

15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 27153
(libdropbox_python.3.7.dylib + 1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150
(libdropbox_python.3.7.dylib + 149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021183)
[0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords + 762
(libdropbox_python.3.7.dylib + 149226) [0x10c0596ea] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so +
48217) [0x113a8ac59] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so +
959036) [0x113b6923c] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so +
964617) [0x113b6a809] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so +
917872) [0x113b5f170] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so +
914630) [0x113b5e4c6] 1-15
15 ??? (nucleus_python.cpython-37m-darwin.so +
15587379) [0x11495c833] 1-15

```

```

+ 18538) [0x7fff6fc7286a] 1-15
[0xffffffff7f827fcb7c] 1
  <process unclamped>
[0xffffffff7f827fcb7c] 2-7
  <process clamped>
[0xffffffff7f827fcb7c] 8-10
  <process unclamped>
[0xffffffff7f827fcb7c] 11-15

```

```

Thread 0x2635      Thread name "Dropbox::NUCLEUS_PUBLISHED_EVENTS"   15 samples
(1-15)      priority 31 (base 31)
  <thread QoS default (requested default), IO tier 0>
    15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
    15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
    15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
    15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
    15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
      15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
      15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
        15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
        15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
        15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
          15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
          15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
            15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
              15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
                15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
                15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
                15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
                  15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15

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15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15

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15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1021183) [0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords +
709 (libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 351
(libdropbox_python.3.7.dylib + 1300911) [0x10c1729af] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 11-15

Thread 0x2636      Thread name "Dropbox::LIST_LEGACY"      15 samples (1-15)
priority 31 (base 31)  cpu time <0.001s (233.6K cycles, 42.2K instructions, 5.53c/i)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15

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15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15

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15 ??? (libdropbox_python.3.7.dylib + 1021183)
[0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords + 709
(libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1608780)
[0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1609423)
[0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 351
(libdropbox_python.3.7.dylib + 1300911) [0x10c1729af] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 11-15

Thread 0x2637      Thread name "Dropbox::FINDER_SYNC_RESPONDER"      15 samples (1-
15)      priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 ??? [0x1201b6ac0] 1-15
15 ffi_call_unix64 + 76 (libffi.6.dylib + 22652) [0x10ceae87c] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*1 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1
<process unclamped>
*6 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 2-7
<process clamped>
*3 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 8-10

```

<process unclamped>

*5 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 11-15

Thread 0x265b Thread name "Dropbox::FILE_VIEW_WATCHER_PROCESSING" 15
samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread_start + 13 (libsystem_thread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_thread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_thread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15

15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15

15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15

15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15

15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15

15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15

15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15

15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15

15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15

15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15

15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15

15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15

15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15

15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15

15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15

15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15

15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15

15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15

15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15

15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15

15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15

15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15


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15      15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
      15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
      15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
      15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15
      15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
      15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
      15 ??? (libdropbox_python.3.7.dylib + 147245)
[0x10c058f2d] 1-15
      15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
      15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
      15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
      15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
      15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
      15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
      15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
      15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
      15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
      15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
      15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
      15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
      15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
      15 ??? (libdropbox_python.3.7.dylib +
1021183) [0x10c12e4ff] 1-15
      15 _PyMethodDescr_FastCallKeywords +
81 (libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15

```

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15 _PyMethodDef_RawFastCallKeywords
+ 709 (libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed +
541 (libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread
+ 19324) [0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread
+ 19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread
+ 19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread
+ 19324) [0xffffffff7f827fcb7c] 11-15

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```

Thread 0x265c      Thread name "Dropbox::VIEW_AGGREGATOR_PRIMARY"    15 samples
(1-15)      priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15

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```

15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15

```

```

15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021183)
[0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords + 709
(libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 351
(libdropbox_python.3.7.dylib + 1300911) [0x10c1729af] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 11-15

```

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Thread 0x265d      Thread name "Dropbox::WATCHDOG"      15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15

```

```

15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15

```

```

15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021183)
[0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords + 709
(libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 351
(libdropbox_python.3.7.dylib + 1300911) [0x10c1729af] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 11-15

Thread 0x265f      Thread name "Dropbox::INFINITE_PAGING_WORKER"    15 samples (1-
15)      priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15

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15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15

```

```

15 ??? (libdropbox_python.3.7.dylib + 147245)
[0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1021183) [0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords +
81 (libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords
+ 709 (libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed +
541 (libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread
+ 19324) [0xfffff7f827fcb7c] 1

```



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<process unclamped>
*6 psynch_cvcontinue + 0 (pthread
+ 19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread
+ 19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread
+ 19324) [0xffffffff7f827fcb7c] 11-15

```

```

Thread 0x2661      Thread name "Dropbox::INFINITE_CONFIGURATION"    15 samples (1-
15)      priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15

```

```

15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245)
[0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15

```

```

15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1021183) [0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords +
81 (libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords
+ 709 (libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed +
541 (libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread
+ 19324) [0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread
+ 19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread
+ 19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread
+ 19324) [0xffffffff7f827fcb7c] 11-15

```

```

Thread 0x26a3      Thread name "Dropbox::CLIENT_SHARING"      15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15

```

```

15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245)
[0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15

```

```

15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1021183) [0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords +
81 (libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords
+ 709 (libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed +
541 (libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread
+ 19324) [0xfffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread
+ 19324) [0xfffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread
+ 19324) [0xfffff7f827fcb7c] 8-10
<process unclamped>

```

*5 psynch_cvcontinue + 0 (pthread
+ 19324) [0xfffff7f827fcb7c] 11-15

Thread 0x26a4 Thread name "Dropbox::CLIENT_SHARING_NETWORK" 15 samples
(1-15) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15

```

15      15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
      15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
      15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
      15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15
      15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
      15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
      15 ??? (libdropbox_python.3.7.dylib + 147245)
[0x10c058f2d] 1-15
      15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
      15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
      15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
      15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
      15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
      15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
      15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
      15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
      15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
      15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
      15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
      15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
      15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
      15 ??? (libdropbox_python.3.7.dylib +
1021183) [0x10c12e4ff] 1-15
      15 _PyMethodDescr_FastCallKeywords +
81 (libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15

```

```

15 _PyMethodDef_RawFastCallKeywords
+ 709 (libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed +
541 (libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread
+ 19324) [0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread
+ 19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread
+ 19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread
+ 19324) [0xffffffff7f827fcb7c] 11-15

```

```

Thread 0x26a5      Thread name "Dropbox::MIGRATION_STATS_REPORTER"   15 samples
(1-15)      priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15

```



```

15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15

```

```

15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021183)
[0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords + 709
(libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 351
(libdropbox_python.3.7.dylib + 1300911) [0x10c1729af] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread +
19324) [0xffffffff7f827fcb7c] 11-15

```

```

Thread 0x26a6      Thread name "Dropbox::IDLEHANDLER"      15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15

```

```

15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15

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15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021183)
[0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords + 709
(libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1608780)
[0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1609423)
[0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 351
(libdropbox_python.3.7.dylib + 1300911) [0x10c1729af] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 11-15

Thread 0x26b2      Thread name "Dropbox::SCREENSHOTS_PROCESSING"    15 samples (1-
15)      priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15

```

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15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245)
[0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15

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15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1021183) [0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords +
81 (libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords
+ 709 (libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed +
541 (libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread
+ 19324) [0xfffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread
+ 19324) [0xfffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread
+ 19324) [0xfffff7f827fcb7c] 8-10
<process unclamped>

```

*5 psynch_cvcontinue + 0 (pthread
+ 19324) [0xfffff7f827fcb7c] 11-15

Thread 0x26bb Thread name "Dropbox::ACTIVITY_PROVIDER" 15 samples (1-15)
priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15

15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15

15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15

15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15

15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15

15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15

15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15

15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15

15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15

15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15

15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15

15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15

15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15

15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15

15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15

15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15

15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15

15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15

15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15

15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15

15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15

15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15

```

15      15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
      15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
      15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
      15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15
      15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
      15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
      15 ??? (libdropbox_python.3.7.dylib + 147245)
[0x10c058f2d] 1-15
      15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
      15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
      15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
      15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
      15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
      15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
      15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
      15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
      15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
      15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
      15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
      15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
      15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
      15 ??? (libdropbox_python.3.7.dylib +
1021183) [0x10c12e4ff] 1-15
      15 _PyMethodDescr_FastCallKeywords +
81 (libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15

```



```

15 _PyMethodDef_RawFastCallKeywords
+ 709 (libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed +
541 (libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread
+ 19324) [0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread
+ 19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread
+ 19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread
+ 19324) [0xffffffff7f827fcb7c] 11-15

```

```

Thread 0x26d4      Thread name "Dropbox::UNITYSTARTSTOP"      15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15

```

```

15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245)
[0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15

```

```

15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1021183) [0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords +
81 (libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords
+ 709 (libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1608780) [0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1609423) [0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed +
541 (libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread
+ 19324) [0xffffffff7f827fcb7c] 1
<process unclamped>
*6 psynch_cvcontinue + 0 (pthread
+ 19324) [0xffffffff7f827fcb7c] 2-7
<process clamped>
*3 psynch_cvcontinue + 0 (pthread
+ 19324) [0xffffffff7f827fcb7c] 8-10
<process unclamped>
*5 psynch_cvcontinue + 0 (pthread
+ 19324) [0xffffffff7f827fcb7c] 11-15

```

```

Thread 0x26d5      Thread name "Dropbox::UNITYWORKER"      15 samples (1-15)
priority 31 (base 31)

```

```

<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15

```

```

15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245)
[0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 27153
(libdropbox_python.3.7.dylib + 1008001) [0x10c12b181] 1-15
15 _PyFunction_FastCallDict + 450
(libdropbox_python.3.7.dylib + 144658) [0x10c058512] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153
(libdropbox_python.3.7.dylib + 1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib
+ 146293) [0x10c058b75] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1527160)
[0x10c1a9d78] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245)
[0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245)
[0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib +
147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1021183) [0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords +
81 (libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15
_PyMethodDef_RawFastCallKeywords + 223 (libdropbox_python.3.7.dylib + 148687)
[0x10c0594cf] 1-15

```

+ 30606) [0x7fff6fc7578e] 1-15	15 kevent + 10 (libsystem_kernel.dylib
[0xffffffff80008aa970] 1	*1 ??? (kernel + 6990192)
<process unclamped>	
[0xffffffff80008aa970] 2-7	*6 ??? (kernel + 6990192)
<process clamped>	
[0xffffffff80008aa970] 8-10	*3 ??? (kernel + 6990192)
<process unclamped>	
[0xffffffff80008aa970] 11-15	*5 ??? (kernel + 6990192)

Thread 0x26ee	Thread name	
"Dropbox::NUCLEUS_BOLT_LONGPOLLER_remote_command"		15 samples (1-15)
priority 31 (base 31)		
<thread QoS default (requested default), IO tier 0>		
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15		
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15		
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15		
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15		
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15		
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15		
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)		
[0x10c0599d6] 1-15		
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15		
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)		
[0x10c12af3d] 1-15		
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15		
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15		
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)		
[0x10c12af3d] 1-15		
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15		
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15		
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15		
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib + 1007611) [0x10c12affb] 1-15		
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15		
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15		
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib + 1007611) [0x10c12affb] 1-15		

```

15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021183)
[0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords + 709
(libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1608780)
[0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1609423)
[0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15

```

```

15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
    *1 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 1
    <process unclamped>
    *6 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 2-7
    <process clamped>
    *3 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 8-10
    <process unclamped>
    *5 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 11-15

```

```

Thread 0x26f2      Thread name "Dropbox::NUCLEUS_BOLT_LONGPOLLER_nucleus_resync"
15 samples (1-15)  priority 31 (base 31)
    <thread QoS default (requested default), IO tier 0>
    15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
    15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
    15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
    15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
    15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
    15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
    15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
    15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
    15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
    15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
    15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
    15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15

```



```

15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021183)
[0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords + 709
(libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1608780)
[0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1609423)
[0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15

```

[0xffffffff7f827fcb7c] 1
 <process unclamped>

[0xffffffff7f827fcb7c] 2-7
 <process clamped>

[0xffffffff7f827fcb7c] 8-10
 <process unclamped>

[0xffffffff7f827fcb7c] 11-15

*1 psynch_cvcontinue + 0 (pthread + 19324)

*6 psynch_cvcontinue + 0 (pthread + 19324)

*3 psynch_cvcontinue + 0 (pthread + 19324)

*5 psynch_cvcontinue + 0 (pthread + 19324)

Thread 0x26f4 Thread name "Dropbox::NUCLEUS_BOLT_LONGPOLLER_sfj" 15 samples
 (1-15) priority 31 (base 31)
 <thread QoS default (requested default), IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
 15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
 15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
 [0x10c0599d6] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
 15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
 [0x10c12af3d] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
 15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
 [0x10c12af3d] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
 145942) [0x10c058a16] 1-15
 15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
 1024546) [0x10c12f222] 1-15
 15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
 1007611) [0x10c12affb] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
 15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
 1007611) [0x10c12affb] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
 145942) [0x10c058a16] 1-15

```

15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021183)
[0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords + 709
(libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1608780)
[0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1609423)
[0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread + 19324)
[0xfffff7f827fcb7c] 1

```

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<process unclamped>
                                *6 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 2-7
<process clamped>
                                *3 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 8-10
<process unclamped>
                                *5 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 11-15

```

```

Thread 0x270d      Thread name "Dropbox::PHOTOUPLOADER"      15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15

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15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021183)
[0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords + 709
(libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1608780)
[0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1609423)
[0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread + 19324)
[0xfffff7f827fcb7c] 1
<process unclamped>

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[0xffffffff7f827fcb7c] 2-7 *6 psynch_cvcontinue + 0 (pthread + 19324)
 <process clamped>
 [0xffffffff7f827fcb7c] 8-10 *3 psynch_cvcontinue + 0 (pthread + 19324)
 <process unclamped>
 [0xffffffff7f827fcb7c] 11-15 *5 psynch_cvcontinue + 0 (pthread + 19324)

Thread 0x2715 Thread name "Dropbox::syncop_read_stat_0" 15 samples (1-15)
 priority 31 (base 31)
 <thread QoS default (requested default), IO tier 0>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
 15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
 15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib + 149974)
 [0x10c0599d6] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
 15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
 [0x10c12af3d] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
 15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
 [0x10c12af3d] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
 145942) [0x10c058a16] 1-15
 15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
 1024546) [0x10c12f222] 1-15
 15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
 1007611) [0x10c12affb] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
 15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
 1007611) [0x10c12affb] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
 145942) [0x10c058a16] 1-15
 15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
 1024546) [0x10c12f222] 1-15

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15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021183)
[0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords + 709
(libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1608780)
[0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1609423)
[0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread + 19324)
[0xfffff7f827fcb7c] 1
<process unclamped>

```

*6 psynch_cvcontinue + 0 (pthread + 19324)

[0xffffffff7f827fcb7c] 2-7
 <process clamped>

*3 psynch_cvcontinue + 0 (pthread + 19324)

[0xffffffff7f827fcb7c] 8-10
 <process unclamped>

*5 psynch_cvcontinue + 0 (pthread + 19324)

[0xffffffff7f827fcb7c] 11-15

Thread 0x2716 Thread name "Dropbox::syncop_read_stat_1" 15 samples (1-15)
 priority 31 (base 31)
 <thread QoS default (requested default), IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15

15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15

15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15

15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib + 149974)
 [0x10c0599d6] 1-15

15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15

15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
 [0x10c12af3d] 1-15

15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15

15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15

15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
 [0x10c12af3d] 1-15

15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15

15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
 145942) [0x10c058a16] 1-15

15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
 1024546) [0x10c12f222] 1-15

15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
 1007611) [0x10c12affb] 1-15

15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15

15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15

15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
 1007611) [0x10c12affb] 1-15

15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15

15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
 145942) [0x10c058a16] 1-15

15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
 1024546) [0x10c12f222] 1-15


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15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021183)
[0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords + 709
(libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1608780)
[0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1609423)
[0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread + 19324)
[0xfffff7f827fcb7c] 1
<process unclamped>

```

[0xffffffff7f827fcb7c] 2-7 *6 psynch_cvcontinue + 0 (pthread + 19324)
 <process clamped>
 [0xffffffff7f827fcb7c] 8-10 *3 psynch_cvcontinue + 0 (pthread + 19324)
 <process unclamped>
 [0xffffffff7f827fcb7c] 11-15 *5 psynch_cvcontinue + 0 (pthread + 19324)

Thread 0x2717 Thread name "Dropbox::syncop_read_stat_2" 15 samples (1-15)
 priority 31 (base 31)
 <thread QoS default (requested default), IO tier 0>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
 15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
 15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
 [0x10c0599d6] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
 15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
 [0x10c12af3d] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
 15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
 [0x10c12af3d] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
 145942) [0x10c058a16] 1-15
 15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
 1024546) [0x10c12f222] 1-15
 15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
 1007611) [0x10c12affb] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
 15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
 1007611) [0x10c12affb] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
 145942) [0x10c058a16] 1-15
 15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
 1024546) [0x10c12f222] 1-15

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15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021183)
[0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords + 709
(libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1608780)
[0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1609423)
[0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread + 19324)
[0xfffff7f827fcb7c] 1
<process unclamped>

```

*6 psynch_cvcontinue + 0 (pthread + 19324)

[0xffffffff7f827fcb7c] 2-7
 <process clamped>

*3 psynch_cvcontinue + 0 (pthread + 19324)

[0xffffffff7f827fcb7c] 8-10
 <process unclamped>

*5 psynch_cvcontinue + 0 (pthread + 19324)

[0xffffffff7f827fcb7c] 11-15

Thread 0x2718 Thread name "Dropbox::syncop_read_stat_3" 15 samples (1-15)
 priority 31 (base 31)
 <thread QoS default (requested default), IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
 15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
 15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib + 149974)
 [0x10c0599d6] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
 15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
 [0x10c12af3d] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
 15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
 [0x10c12af3d] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
 145942) [0x10c058a16] 1-15
 15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
 1024546) [0x10c12f222] 1-15
 15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
 1007611) [0x10c12affb] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
 15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
 1007611) [0x10c12affb] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
 145942) [0x10c058a16] 1-15
 15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
 1024546) [0x10c12f222] 1-15

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15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021183)
[0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords + 709
(libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1608780)
[0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1609423)
[0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread + 19324)
[0xfffff7f827fcb7c] 1
<process unclamped>

```

[0xffffffff7f827fcb7c] 2-7
 <process clamped>

[0xffffffff7f827fcb7c] 8-10
 <process unclamped>

[0xffffffff7f827fcb7c] 11-15

Thread 0x271a Thread name "Dropbox::syncop_read_stat_4" 15 samples (1-15)
 priority 31 (base 31)
 <thread QoS default (requested default), IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
 15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
 15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
 [0x10c0599d6] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
 15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
 [0x10c12af3d] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
 15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
 [0x10c12af3d] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
 145942) [0x10c058a16] 1-15
 15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
 1024546) [0x10c12f222] 1-15
 15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
 1007611) [0x10c12affb] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
 15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
 1007611) [0x10c12affb] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
 145942) [0x10c058a16] 1-15
 15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
 1024546) [0x10c12f222] 1-15

```

15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021183)
[0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords + 709
(libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1608780)
[0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1609423)
[0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread + 19324)
[0xfffff7f827fcb7c] 1
<process unclamped>

```

*6 psynch_cvcontinue + 0 (pthread + 19324)

[0xffffffff7f827fcb7c] 2-7
 <process clamped>

*3 psynch_cvcontinue + 0 (pthread + 19324)

[0xffffffff7f827fcb7c] 8-10
 <process unclamped>

*5 psynch_cvcontinue + 0 (pthread + 19324)

[0xffffffff7f827fcb7c] 11-15

Thread 0x271b Thread name "Dropbox::syncop_read_properties_0" 15 samples (1-15)
 priority 31 (base 31)
 <thread QoS default (requested default), IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
 15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
 15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974) [0x10c0599d6] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
 15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
 15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
 15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
 15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib + 1007611) [0x10c12affb] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
 15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib + 1007611) [0x10c12affb] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
 15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15


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15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021183)
[0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords + 709
(libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1608780)
[0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1609423)
[0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread + 19324)
[0xfffff7f827fcb7c] 1
<process unclamped>

```

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*6 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 2-7
<process clamped>

*3 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 8-10
<process unclamped>

*5 psynch_cvcontinue + 0 (pthread + 19324)
[0xffffffff7f827fcb7c] 11-15

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Thread 0x271c      Thread name "Dropbox::syncop_read_properties_1"   15 samples (1-
15)      priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
[0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
[0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
1007611) [0x10c12affb] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
1024546) [0x10c12f222] 1-15

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15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021183)
[0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords + 709
(libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1608780)
[0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1609423)
[0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread + 19324)
[0xfffff7f827fcb7c] 1
<process unclamped>

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[0xffffffff7f827fcb7c] 2-7
 <process clamped>

[0xffffffff7f827fcb7c] 8-10
 <process unclamped>

[0xffffffff7f827fcb7c] 11-15

Thread 0x2734 Thread name "Dropbox::fileop_write_0" 15 samples (1-15)
 priority 31 (base 31)
 <thread QoS default (requested default), IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
 15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
 15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib + 149974)
 [0x10c0599d6] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
 15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
 [0x10c12af3d] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
 15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
 [0x10c12af3d] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
 145942) [0x10c058a16] 1-15
 15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
 1024546) [0x10c12f222] 1-15
 15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
 1007611) [0x10c12affb] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
 15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
 1007611) [0x10c12affb] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
 145942) [0x10c058a16] 1-15
 15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
 1024546) [0x10c12f222] 1-15

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15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021183)
[0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords + 709
(libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1608780)
[0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1609423)
[0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread + 19324)
[0xfffff7f827fcb7c] 1
<process unclamped>

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[0xffffffff7f827fcb7c] 2-7 *6 psynch_cvcontinue + 0 (pthread + 19324)
 <process clamped>
 [0xffffffff7f827fcb7c] 8-10 *3 psynch_cvcontinue + 0 (pthread + 19324)
 <process unclamped>
 [0xffffffff7f827fcb7c] 11-15 *5 psynch_cvcontinue + 0 (pthread + 19324)

Thread 0x2735 Thread name "Dropbox::fileop_read_0" 15 samples (1-15)
 priority 31 (base 31)
 <thread QoS default (requested default), IO tier 0>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
 15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
 15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
 [0x10c0599d6] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
 15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
 [0x10c12af3d] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
 15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
 [0x10c12af3d] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
 145942) [0x10c058a16] 1-15
 15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
 1024546) [0x10c12f222] 1-15
 15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
 1007611) [0x10c12affb] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
 15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
 1007611) [0x10c12affb] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
 145942) [0x10c058a16] 1-15
 15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
 1024546) [0x10c12f222] 1-15

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15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021183)
[0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords + 709
(libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1608780)
[0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1609423)
[0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread + 19324)
[0xfffff7f827fcb7c] 1
<process unclamped>

```

[0xffffffff7f827fcb7c] 2-7 *6 psynch_cvcontinue + 0 (pthread + 19324)
 <process clamped>
 [0xffffffff7f827fcb7c] 8-10 *3 psynch_cvcontinue + 0 (pthread + 19324)
 <process unclamped>
 [0xffffffff7f827fcb7c] 11-15 *5 psynch_cvcontinue + 0 (pthread + 19324)

Thread 0x2738 Thread name "Dropbox::fileop_read_1" 15 samples (1-15)
 priority 31 (base 31)
 <thread QoS default (requested default), IO tier 0>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
 15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
 15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
 [0x10c0599d6] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
 15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
 [0x10c12af3d] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
 15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
 [0x10c12af3d] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
 145942) [0x10c058a16] 1-15
 15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
 1024546) [0x10c12f222] 1-15
 15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
 1007611) [0x10c12affb] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
 15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
 1007611) [0x10c12affb] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
 145942) [0x10c058a16] 1-15
 15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
 1024546) [0x10c12f222] 1-15


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15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021183)
[0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords + 709
(libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1608780)
[0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1609423)
[0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread + 19324)
[0xfffff7f827fcb7c] 1
<process unclamped>

```

[0xffffffff7f827fcb7c] 2-7 *6 psynch_cvcontinue + 0 (pthread + 19324)
 <process clamped>
 [0xffffffff7f827fcb7c] 8-10 *3 psynch_cvcontinue + 0 (pthread + 19324)
 <process unclamped>
 [0xffffffff7f827fcb7c] 11-15 *5 psynch_cvcontinue + 0 (pthread + 19324)

Thread 0x2739 Thread name "Dropbox::fileop_read_2" 15 samples (1-15)
 priority 31 (base 31)
 <thread QoS default (requested default), IO tier 0>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
 15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
 15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
 [0x10c0599d6] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
 15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
 [0x10c12af3d] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
 15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
 [0x10c12af3d] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
 145942) [0x10c058a16] 1-15
 15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
 1024546) [0x10c12f222] 1-15
 15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
 1007611) [0x10c12affb] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
 15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
 1007611) [0x10c12affb] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
 145942) [0x10c058a16] 1-15
 15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
 1024546) [0x10c12f222] 1-15

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15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021183)
[0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords + 709
(libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1608780)
[0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1609423)
[0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread + 19324)
[0xfffff7f827fcb7c] 1
<process unclamped>

```

[0xffffffff7f827fcb7c] 2-7 *6 psynch_cvcontinue + 0 (pthread + 19324)
 <process clamped>
 [0xffffffff7f827fcb7c] 8-10 *3 psynch_cvcontinue + 0 (pthread + 19324)
 <process unclamped>
 [0xffffffff7f827fcb7c] 11-15 *5 psynch_cvcontinue + 0 (pthread + 19324)

Thread 0x273a Thread name "Dropbox::fileop_read_3" 15 samples (1-15)
 priority 31 (base 31)
 <thread QoS default (requested default), IO tier 0>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
 15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
 15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib + 149974)
 [0x10c0599d6] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
 15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
 [0x10c12af3d] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
 15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
 [0x10c12af3d] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
 145942) [0x10c058a16] 1-15
 15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
 1024546) [0x10c12f222] 1-15
 15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
 1007611) [0x10c12affb] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
 15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
 1007611) [0x10c12affb] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
 145942) [0x10c058a16] 1-15
 15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
 1024546) [0x10c12f222] 1-15

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15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021183)
[0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords + 709
(libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1608780)
[0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1609423)
[0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread + 19324)
[0xfffff7f827fcb7c] 1
<process unclamped>

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[0xffffffff7f827fcb7c] 2-7
 <process clamped>

[0xffffffff7f827fcb7c] 8-10
 <process unclamped>

[0xffffffff7f827fcb7c] 11-15

Thread 0x273c Thread name "Dropbox::fileop_read_4" 15 samples (1-15)
 priority 31 (base 31)
 <thread QoS default (requested default), IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
 15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
 15 _PyObject_Call_Prepnd + 150 (libdropbox_python.3.7.dylib + 149974)
 [0x10c0599d6] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
 15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
 [0x10c12af3d] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
 15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
 [0x10c12af3d] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
 145942) [0x10c058a16] 1-15
 15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
 1024546) [0x10c12f222] 1-15
 15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
 1007611) [0x10c12affb] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
 15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
 1007611) [0x10c12affb] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
 145942) [0x10c058a16] 1-15
 15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
 1024546) [0x10c12f222] 1-15

```

15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021183)
[0x10c12e4ff] 1-15
15 _PyMethodDescr_FastCallKeywords + 81
(libdropbox_python.3.7.dylib + 173937) [0x10c05f771] 1-15
15 _PyMethodDef_RawFastCallKeywords + 709
(libdropbox_python.3.7.dylib + 149173) [0x10c0596b5] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1608780)
[0x10c1bdc4c] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1609423)
[0x10c1bdecf] 1-15
15 PyThread_acquire_lock_timed + 541
(libdropbox_python.3.7.dylib + 1301101) [0x10c172a6d] 1-15
15 __psynch_cvwait + 10
(libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*1 psynch_cvcontinue + 0 (pthread + 19324)
[0xfffff7f827fcb7c] 1
<process unclamped>

```

[0xffffffff7f827fcb7c] 2-7 *6 psynch_cvcontinue + 0 (pthread + 19324)
 <process clamped>
 [0xffffffff7f827fcb7c] 8-10 *3 psynch_cvcontinue + 0 (pthread + 19324)
 <process unclamped>
 [0xffffffff7f827fcb7c] 11-15 *5 psynch_cvcontinue + 0 (pthread + 19324)

Thread 0x274f Thread name "Dropbox::SubscribeThread" 15 samples (1-15)
 priority 31 (base 31)
 <thread QoS default (requested default), IO tier 0>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1299993) [0x10c172619] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1611639) [0x10c1be777] 1-15
 15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
 15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib + 149974)
 [0x10c0599d6] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
 15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
 [0x10c12af3d] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
 15 _PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421)
 [0x10c12af3d] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
 145942) [0x10c058a16] 1-15
 15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
 1024546) [0x10c12f222] 1-15
 15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
 1007611) [0x10c12affb] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
 15 _PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib +
 1007611) [0x10c12affb] 1-15
 15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
 15 _PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib +
 145942) [0x10c058a16] 1-15
 15 _PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib +
 1024546) [0x10c12f222] 1-15


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15 _PyEval_EvalFrameDefault + 27153 (libdropbox_python.3.7.dylib +
1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133 (libdropbox_python.3.7.dylib + 146293)
[0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150 (libdropbox_python.3.7.dylib +
149974) [0x10c0599d6] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-
15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3]
1-15
15 ??? (libdropbox_python.3.7.dylib + 147245) [0x10c058f2d]
1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib + 147245)
[0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 1428
(libdropbox_python.3.7.dylib + 982276) [0x10c124d04] 1-15
15 ??? (libdropbox_python.3.7.dylib + 1021123)
[0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords + 230
(libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 27153
(libdropbox_python.3.7.dylib + 1008001) [0x10c12b181] 1-15
15 PyObject_Call + 133
(libdropbox_python.3.7.dylib + 146293) [0x10c058b75] 1-15
15 _PyObject_Call_Prepend + 150
(libdropbox_python.3.7.dylib + 149974) [0x10c0599d6] 1-15
15 _PyFunction_FastCallDict + 450
(libdropbox_python.3.7.dylib + 144658) [0x10c058512] 1-15

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15 _PyEval_EvalCodeWithName + 2978
(libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1021123) [0x10c12e4c3] 1-15
15 ??? (libdropbox_python.3.7.dylib +
147245) [0x10c058f2d] 1-15
15 _PyEval_EvalFrameDefault + 26573
(libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ??? (libdropbox_python.3.7.dylib +
1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords +
230 (libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName +
2978 (libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault +
26573 (libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-15
15 ???
(libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 _PyFunction_FastCallKeywords
+ 230 (libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15
15 _PyEval_EvalCodeWithName
+ 2978 (libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15
15 _PyEval_EvalFrameDefault +
26605 (libdropbox_python.3.7.dylib + 1007453) [0x10c12af5d] 1-15
15 ???
(libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ???
(libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15
_PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-
15
15 ???
(libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15
15 ???
(libdropbox_python.3.7.dylib + 147245) [0x10c058f2d] 1-15
15
_PyEval_EvalFrameDefault + 26573 (libdropbox_python.3.7.dylib + 1007421) [0x10c12af3d] 1-
15
15 ???
(libdropbox_python.3.7.dylib + 1021123) [0x10c12e4c3] 1-15

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15
_PyFunction_FastCallKeywords + 230 (libdropbox_python.3.7.dylib + 145942) [0x10c058a16] 1-15

15
_PyEval_EvalCodeWithName + 2978 (libdropbox_python.3.7.dylib + 1024546) [0x10c12f222] 1-15

15
_PyEval_EvalFrameDefault + 26763 (libdropbox_python.3.7.dylib + 1007611) [0x10c12affb] 1-15

15 ???
(libdropbox_python.3.7.dylib + 1020978) [0x10c12e432] 1-15

15
_PyCFunction_FastCallKeywords + 44 (libdropbox_python.3.7.dylib + 146012) [0x10c058a5c] 1-15

15
_PyMethodDef_RawFastCallKeywords + 223 (libdropbox_python.3.7.dylib + 148687) [0x10c0594cf] 1-15

15 __select + 10
(libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15

*1 ??? (kernel
+ 7179408) [0xffffffff80008d8c90] 1
<process unclamped>

*6 ??? (kernel
+ 7179408) [0xffffffff80008d8c90] 2-7
<process clamped>

*3 ??? (kernel
+ 7179408) [0xffffffff80008d8c90] 8-10
<process unclamped>

*5 ??? (kernel
+ 7179408) [0xffffffff80008d8c90] 11-15

Thread 0x27af      Thread name "com.apple.CFNetwork.CustomProtocols" 15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15
15 -[__CoreSchedulingSetRunnable runForever] + 210 (CFNetwork + 316288) [0x7fff42aa5380] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15

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15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*1 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1
<process unclamped>
*6 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 2-7
<process clamped>
*3 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 8-10
<process unclamped>
*5 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 11-
15

```

```

Thread 0x27b1      Thread name "com.apple.NSURLConnectionLoader"      15 samples (1-
15)      priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15
15 -[__CoreSchedulingSetRunnable runForever] + 210 (CFNetwork + 316288)
[0x7fff42aa5380] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*1 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1
<process unclamped>
*6 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 2-7
<process clamped>
*3 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 8-10
<process unclamped>
*5 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 11-
15

```

Binary Images:

```

0x10a2dd000 - 0x10a2e2fff com.getdropbox.dropbox 82.4.155 (82.4.155)
<44EDFE89-C575-3136-9C90-97B306E7EB0C>
/Applications/Dropbox.app/Contents/MacOS/Dropbox
0x10c035000 - 0x10c53bfff libdropbox_python.3.7.dylib (0)
<E9BD2869-BFCE-35B4-8604-727C70A3C412>
/Applications/Dropbox.app/Contents/Frameworks/libdropbox_python.3.7.dylib
0x10cea9000 - 0x10ceaefff libffi.6.dylib (0) <7F5DBE9C-1B6E-
398E-92AD-A7949FC5FFF4> /Applications/Dropbox.app/Contents/Frameworks/libffi.6.dylib
0x10e90e000 - 0x10eea6fff com.dropbox.apex 1.0 (1.0)
<A8988CFA-1B95-3E22-A37F-9E9BD43AD6A4>

```

```

/Applications/Dropbox.app/Contents/Frameworks/DropboxApex.framework/Versions/A/Dropb
oxApex
    0x113a7f000 -    0x114d64fff nucleus_python.cpython-37m-darwin.so (0)
<DB076A46-95C0-3170-9BFF-3A28C6EA9B10>
/Applications/Dropbox.app/Contents/Resources/python-resources/nucleus_python.cpython-
37m-darwin.so
    0x115af9000 -    0x115b4cfff Tungsten (0)                                <354BFE22-786F-
3D05-A977-5C992BC52F11>
/Applications/Dropbox.app/Contents/Frameworks/Tungsten.framework/Tungsten
    0x115b63000 -    0x11c375fff org.chromium.ContentShell.framework 3.3497.1841.0
(1841.0) <7BEEE58D-3DB9-3425-A503-54608D82AF03>
/Applications/Dropbox.app/Contents/Frameworks/Tungsten.framework/Versions/A/Framework
ks/Chromium Embedded Framework.framework/Chromium Embedded Framework
    0x7fff4119c000 - 0x7fff41f51fff com.apple.AppKit 6.9 (1671.60.107)
<2F7E5984-E89A-3451-A3DF-FAAA509CF884>
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
    0x7fff42a58000 - 0x7fff42df9fff com.apple.CFNetwork 978.0.7 (978.0.7)
<B2133D0D-1399-3F17-80F0-313E3A241C89>
/System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
    0x7fff42e13000 - 0x7fff4310afff com.apple.HIToolbox 2.1.1 (918.7)
<13F69D4C-D19F-3E09-9231-1978D783A556>
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
    0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19)
<A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
    0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2)
<EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
    0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2)
<2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
    *0xffffffff7f827f8000 - 0xffffffff7f827fffff com.apple.kec.pthread 1.0 (1)
<B29EB8C4-AB00-31D9-98C9-ECC62761A605>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
    *0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2)
<C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    Dropbox [616]
UUID:      44EDFE89-C575-3136-9C90-97B306E7EB0C
Path:      /Applications/Dropbox.app/Contents/MacOS/Dropbox
Architecture: x86_64

```

Parent: launchd [1]
Responsible: Dropbox [595]
UID: 501
Footprint: 1440 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x1a6c DispatchQueue 1 15 samples (1-15) priority 29 (base 31)
<thread QoS default (requested user interactive), process unclamped, IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (Dropbox + 8065) [0x1007c3f81] 1-15
15 execute_main + 207 (libdropbox_watchdog.dylib + 504847) [0x10087140f] 1-15
15 crashes_client::execute_main::h1315846000f72378 + 16507
(libdropbox_watchdog.dylib + 161947) [0x10081d89b] 1-15
15 crashpad_util::Crashpad::handler_main::h57f176a05bd9e7c9 + 316
(libdropbox_watchdog.dylib + 502620) [0x100870b5c] 1-15
15 crashpad::HandlerMain(int, char**,
std::__1::vector<std::__1::unique_ptr<crashpad::UserStreamDataSource,
std::__1::default_delete<crashpad::UserStreamDataSource> > >,
std::__1::allocator<std::__1::unique_ptr<crashpad::UserStreamDataSource,
std::__1::default_delete<crashpad::UserStreamDataSource> > > const*) + 6608
(DropboxCrashpad + 186160) [0x100a3e730] 1-15
15
crashpad::ExceptionHandlerServer::Run(crashpad::UniversalMachExcServer::Interface*) + 846
(DropboxCrashpad + 198174) [0x100a4161e] 1-15
15 crashpad::MachMessageServer::Run(crashpad::MachMessageServer::Interface*,
unsigned int, int, crashpad::MachMessageServer::Persistent,
crashpad::MachMessageServer::ReceiveLarge, unsigned int) + 901 (DropboxCrashpad + 146597)
[0x100a34ca5] 1-15
15 crashpad::MachMessageWithDeadline(mach_msg_header_t*, int, unsigned int,
unsigned int, unsigned long long, unsigned int, bool) + 619 (DropboxCrashpad + 144651)
[0x100a3450b] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-
15

Thread 0x1a7b 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process unclamped, IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

```

    15 crashpad::Thread::ThreadEntryThunk(void*) + 28 (DropboxCrashpad + 115468)
[0x100a2d30c] 1-15
    15 crashpad::internal::WorkerThreadImpl::ThreadMain() + 105 (DropboxCrashpad +
108729) [0x100a2b8b9] 1-15
    15 crashpad::Semaphore::TimedWait(double) + 225 (DropboxCrashpad + 165201)
[0x100a39551] 1-15
    15 _dispatch_semaphore_wait_slow + 58 (libdispatch.dylib + 17271) [0x7fff6faee377]
1-15
    15 semaphore_timedwait_trap + 10 (libsystem_kernel.dylib + 4734) [0x7fff6fc6f27e]
1-15
    *15 semaphore_wait_continue + 0 (kernel + 1935040) [0xffffffff80003d86c0] 1-15

```

```

Thread 0x1a7c      15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), process unclamped, IO tier 0>
    15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
    15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
    15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
    15 crashpad::Thread::ThreadEntryThunk(void*) + 28 (DropboxCrashpad + 115468)
[0x100a2d30c] 1-15
    15 crashpad::internal::WorkerThreadImpl::ThreadMain() + 105 (DropboxCrashpad +
108729) [0x100a2b8b9] 1-15
    15 crashpad::Semaphore::TimedWait(double) + 225 (DropboxCrashpad + 165201)
[0x100a39551] 1-15
    15 _dispatch_semaphore_wait_slow + 58 (libdispatch.dylib + 17271) [0x7fff6faee377]
1-15
    15 semaphore_timedwait_trap + 10 (libsystem_kernel.dylib + 4734) [0x7fff6fc6f27e]
1-15
    *15 semaphore_wait_continue + 0 (kernel + 1935040) [0xffffffff80003d86c0] 1-15

```

Binary Images:

```

    0x1007c2000 -    0x1007c7fff com.getdropbox.dropbox 82.4.155 (82.4.155)
<44EDFE89-C575-3136-9C90-97B306E7EB0C>
/Applications/Dropbox.app/Contents/MacOS/Dropbox
    0x1007f6000 -    0x100985fff libdropbox_watchdog.dylib (0)          <B18F3E4E-8FD1-
3B4C-A796-5A95124236A2>
/Applications/Dropbox.app/Contents/Frameworks/libdropbox_watchdog.dylib
    0x100a11000 -    0x100a8ffff com.dropbox.Crashpad 1.0 (1.0)        <296E4CFF-F949-
370E-8329-0D3303BCA076>
/Applications/Dropbox.app/Contents/Frameworks/DropboxCrashpad.framework/DropboxCras
hpad
    0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1)      <97273678-E94C-
3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
    0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1)          <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib

```

0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: Dropbox [617]
UUID: 44EDFE89-C575-3136-9C90-97B306E7EB0C
Path: /Applications/Dropbox.app/Contents/MacOS/Dropbox
Architecture: x86_64
Parent: Dropbox [595]
Responsible: Dropbox [595]
UID: 501
Footprint: 2376 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x1a7f DispatchQueue 1 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested user interactive), IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (Dropbox + 8065) [0x102814f81] 1-15
15 execute_main + 207 (libdropbox_watchdog.dylib + 504847) [0x1028c240f] 1-15
15 crashes_client::execute_main::h1315846000f72378 + 1257 (libdropbox_watchdog.dylib + 146697) [0x10286ad09] 1-15
15 crashes_monitor::execute_watchdog::h81da26560187d57e + 4722 (libdropbox_watchdog.dylib + 493922) [0x1028bf962] 1-15
15 crashes_monitor::monitor::collect_termination::h217620ec64ec2cce + 1990 (libdropbox_watchdog.dylib + 477110) [0x1028bb7b6] 1-15
15 __recvfrom + 10 (libsystem_kernel.dylib + 17522) [0x7fff6fc72472] 1-15
*15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15
*15 recvfrom_nocancel + 229 (kernel + 7565797) [0xffffffff80009371e5] 1-15
*15 ??? (kernel + 7566305) [0xffffffff80009373e1] 1-15
*15 soreceive + 2203 (kernel + 7497451) [0xffffffff80009266eb] 1-15
*15 sbwait + 297 (kernel + 7538441) [0xffffffff8000930709] 1-15
*15 msleep + 98 (kernel + 7180034) [0xffffffff80008d8f02] 1-15
*15 ??? (kernel + 7178813) [0xffffffff80008d8a3d] 1-15
*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15

*15 machine_switch_context + 195 (kernel + 2976211)
[0xffffffff80004d69d3] 1-15

Binary Images:

0x102813000 - 0x102818fff com.getdropbox.dropbox 82.4.155 (82.4.155)
<44EDFE89-C575-3136-9C90-97B306E7EB0C>
/Applications/Dropbox.app/Contents/MacOS/Dropbox
0x102847000 - 0x1029d6fff libdropbox_watchdog.dylib (0) <B18F3E4E-8FD1-3B4C-A796-5A95124236A2>
/Applications/Dropbox.app/Contents/Frameworks/libdropbox_watchdog.dylib
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: Dropbox Web Helper [773]
UUID: 040D5DD9-C974-3740-844C-BECAA31C10D6
Path:
/Applications/Dropbox.app/Contents/Frameworks/Tungsten.framework/Versions/A/Frameworks/Dropbox Web Helper.app/Contents/MacOS/Dropbox Web Helper
Architecture: x86_64
Parent: Dropbox [595]
Responsible: Dropbox [595]
UID: 501
Footprint: 30.67 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x2563 DispatchQueue 1 Thread name "CrGpuMain" 15 samples (1-15)
priority 31 (base 31)

<thread QoS default (requested user interactive), IO tier 0>

15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15

15 ??? (Dropbox Web Helper + 22024) [0x103f93608] 1-15

15 ??? (Dropbox Web Helper + 61520) [0x103f9d050] 1-15

15 cef_execute_process + 192 (Chromium Embedded Framework + 8480) [0x103fdb120]
1-15

15 ??? (Chromium Embedded Framework + 30482936) [0x105ceb1f8] 1-15

15 ??? (Chromium Embedded Framework + 30336996) [0x105cc77e4] 1-15

15 ??? (Chromium Embedded Framework + 51410345) [0x1070e05a9] 1-15

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15 ??? (Chromium Embedded Framework + 51408879) [0x1070dffef] 1-15
15 ??? (Chromium Embedded Framework + 30340537) [0x105cc85b9] 1-15
15 ??? (Chromium Embedded Framework + 96732215) [0x109c19437] 1-15
15 ??? (Chromium Embedded Framework + 33629397) [0x105feb4d5] 1-15
15 ??? (Chromium Embedded Framework + 33507006) [0x105fcd6be] 1-15
15 ??? (Chromium Embedded Framework + 33511293) [0x105fce77d] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation +
115503) [0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe]
1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-
15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-
15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xfffff80003934a0] 1-15

```

Thread 0x25b3 Thread name "Watchdog" 15 samples (1-15) priority 31 (base 31)
<IO tier 0>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x10605bd97] 1-15
15 ??? (Chromium Embedded Framework + 33892605) [0x10602b8fd] 1-15
15 ??? (Chromium Embedded Framework + 33629397) [0x105feb4d5] 1-15
15 ??? (Chromium Embedded Framework + 33506674) [0x105fcd572] 1-15
15 ??? (Chromium Embedded Framework + 33722365) [0x106001ffd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

```

Thread 0x25b4 Thread name "TaskSchedulerServiceThread" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x10605bd97] 1-15
15 ??? (Chromium Embedded Framework + 33892605) [0x10602b8fd] 1-15
15 ??? (Chromium Embedded Framework + 33823444) [0x10601aad4] 1-15
15 ??? (Chromium Embedded Framework + 33629397) [0x105feb4d5] 1-15
15 ??? (Chromium Embedded Framework + 34113282) [0x106061702] 1-15
15 ??? (Chromium Embedded Framework + 34116877) [0x10606250d] 1-15

```

15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
*15 ??? (kernel + 6990192) [0xffffffff80008aa970] 1-15

Thread 0x25b5 Thread name "TaskSchedulerForegroundWorker" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x10605bd97] 1-15
15 ??? (Chromium Embedded Framework + 33805860) [0x106016624] 1-15
15 ??? (Chromium Embedded Framework + 33806689) [0x106016961] 1-15
15 ??? (Chromium Embedded Framework + 33804552) [0x106016108] 1-15
15 ??? (Chromium Embedded Framework + 33722609) [0x1060020f1] 1-15
15 ??? (Chromium Embedded Framework + 33722365) [0x106001ffd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-

15

Thread 0x25b6 Thread name "TaskSchedulerForegroundBlockingWorker" 15 samples
(1-15) priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x10605bd97] 1-15
15 ??? (Chromium Embedded Framework + 33805860) [0x106016624] 1-15
15 ??? (Chromium Embedded Framework + 33806689) [0x106016961] 1-15
15 ??? (Chromium Embedded Framework + 33804552) [0x106016108] 1-15
15 ??? (Chromium Embedded Framework + 33722609) [0x1060020f1] 1-15
15 ??? (Chromium Embedded Framework + 33722365) [0x106001ffd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-

15

Thread 0x25b7 Thread name "TaskSchedulerBackgroundWorker" 15 samples (1-15)
priority 4 (base 4)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x10605bd97] 1-15
15 ??? (Chromium Embedded Framework + 33805716) [0x106016594] 1-15
15 ??? (Chromium Embedded Framework + 33806689) [0x106016961] 1-15

15 ??? (Chromium Embedded Framework + 33804552) [0x106016108] 1-15
15 ??? (Chromium Embedded Framework + 33722609) [0x1060020f1] 1-15
15 ??? (Chromium Embedded Framework + 33722365) [0x106001ffd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-

15

Thread 0x25b8 Thread name "TaskSchedulerBackgroundBlockingWorker" 15 samples
(1-15) priority 4 (base 4)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x10605bd97] 1-15
15 ??? (Chromium Embedded Framework + 33805716) [0x106016594] 1-15
15 ??? (Chromium Embedded Framework + 33806689) [0x106016961] 1-15
15 ??? (Chromium Embedded Framework + 33804552) [0x106016108] 1-15
15 ??? (Chromium Embedded Framework + 33722609) [0x1060020f1] 1-15
15 ??? (Chromium Embedded Framework + 33722365) [0x106001ffd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-

15

Thread 0x25b9 Thread name "Chrome_ChildIOThread" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x10605bd97] 1-15
15 ??? (Chromium Embedded Framework + 33892605) [0x10602b8fd] 1-15
15 ??? (Chromium Embedded Framework + 33629397) [0x105feb4d5] 1-15
15 ??? (Chromium Embedded Framework + 34113307) [0x10606171b] 1-15
15 ??? (Chromium Embedded Framework + 34116877) [0x10606250d] 1-15
15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
*15 ??? (kernel + 6990192) [0xffffffff80008aa970] 1-15

Binary Images:

0x103f8e000 - 0x103fc8fff com.dropbox.tungsten.helper 69.0.3497.100 (3497.100)
<040D5DD9-C974-3740-844C-BECAA31C10D6>
/Applications/Dropbox.app/Contents/Frameworks/Tungsten.framework/Versions/A/Frameworks/Dropbox Web Helper.app/Contents/MacOS/Dropbox Web Helper
0x103fd9000 - 0x10a7ebfff org.chromium.ContentShell.framework 3.3497.1841.0
(1841.0) <7BEEE58D-3DB9-3425-A503-54608D82AF03>

```

/Applications/Dropbox.app/Contents/Frameworks/Tungsten.framework/Versions/A/Frameworks/Chromium Embedded Framework.framework/Chromium Embedded Framework
    0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19)
<A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
    0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
    0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2)
<EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
    0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2)
<2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
    *0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2)
<C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    Dropbox Web Helper [774]
UUID:      040D5DD9-C974-3740-844C-BECAA31C10D6
Path:
/Applications/Dropbox.app/Contents/Frameworks/Tungsten.framework/Versions/A/Frameworks/Dropbox Web Helper.app/Contents/MacOS/Dropbox Web Helper
Architecture: x86_64
Parent:     Dropbox [595]
Responsible: Dropbox [595]
UID:       501
Footprint:  95.16 MB
Start time: 2019-10-12 07:28:25 -0700
End time:   2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time:   0.002s (6.0M cycles, 916.0K instructions, 6.53c/i)
Note:       1 idle work queue thread omitted

```

```

Thread 0x2567      DispatchQueue 1      Thread name "CrRendererMain"      15
samples (1-15)    priority 31 (base 31)    cpu time 0.002s (5.9M cycles, 895.2K instructions,
6.60c/i)
<thread QoS default (requested user interactive), IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (Dropbox Web Helper + 22024) [0x107d85608] 1-15
15 ??? (Dropbox Web Helper + 61520) [0x107d8f050] 1-15
15 cef_execute_process + 192 (Chromium Embedded Framework + 8480) [0x107dd0120]
1-15
15 ??? (Chromium Embedded Framework + 30482936) [0x109ae01f8] 1-15

```

```

15 ??? (Chromium Embedded Framework + 30336996) [0x109abc7e4] 1-15
15 ??? (Chromium Embedded Framework + 51410345) [0x10aed55a9] 1-15
15 ??? (Chromium Embedded Framework + 51408879) [0x10aed4fef] 1-15
15 ??? (Chromium Embedded Framework + 30340537) [0x109abd5b9] 1-15
15 ??? (Chromium Embedded Framework + 98376038) [0x10db9f966] 1-15
15 ??? (Chromium Embedded Framework + 33629397) [0x109de04d5] 1-15
15 ??? (Chromium Embedded Framework + 33507006) [0x109dc26be] 1-15
15 ??? (Chromium Embedded Framework + 33511293) [0x109dc377d] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation +
115503) [0x7fff45e2332f] 1-15
    15 CFRRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe]
1-15
        6 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-6
        6 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-6
            6 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-
6
                *6 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xfffff80003934a0] 1-6
                    1 __CFRunLoopRun + 1189 (CoreFoundation + 239029) [0x7fff43bbf5b5] 7
                    1 __CFRunLoopDoSources0 + 195 (CoreFoundation + 241643)
[0x7fff43bbffeb] 7
                        1 __CFRunLoopDoSource0 + 108 (CoreFoundation + 357929)
[0x7fff43bdc629] 7
                            1
__CFRUNLOOP_IS_CALLING_OUT_TO_A_SOURCE0_PERFORM_FUNCTION__ + 17
(CoreFoundation + 358019) [0x7fff43bdc683] 7
    1 ??? (Chromium Embedded Framework + 33508255) [0x109dc2b9f] 7
    1 ??? (Chromium Embedded Framework + 33447242) [0x109db3d4a] 7
    1 ??? (Chromium Embedded Framework + 33510035) [0x109dc3293]
7
    1 ??? (Chromium Embedded Framework + 33501649) [0x109dc11d1]
7
    1 ??? (Chromium Embedded Framework + 33500063)
[0x109dc0b9f] 7
    1 ??? (Chromium Embedded Framework + 33376194)
[0x109da27c2] 7
    1 ??? (Chromium Embedded Framework + 33780034)
[0x109e05142] 7
    1 ??? (Chromium Embedded Framework + 33376194)
[0x109da27c2] 7
    1 ??? (Chromium Embedded Framework + 78477150)
[0x10c8a575e] 7

```

```

1 ??? (Chromium Embedded Framework + 83224976)
[0x10cd2c990] 7
1 ??? (Chromium Embedded Framework + 83358963)
[0x10cd4d4f3] (running) 7
8 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 8-
15
8 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 8-15
8 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 8-
15
*8 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xfffff80003934a0] 8-15

```

Thread 0x2574 Thread name "TaskSchedulerServiceThread" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x109e50d97] 1-15
15 ??? (Chromium Embedded Framework + 33892605) [0x109e208fd] 1-15
15 ??? (Chromium Embedded Framework + 33823444) [0x109e0fad4] 1-15
15 ??? (Chromium Embedded Framework + 33629397) [0x109de04d5] 1-15
15 ??? (Chromium Embedded Framework + 34113282) [0x109e56702] 1-15
15 ??? (Chromium Embedded Framework + 34116877) [0x109e5750d] 1-15
15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

```

Thread 0x2577 Thread name "TaskSchedulerForegroundBlockingWorker" 15 samples
(1-15) priority 31 (base 31)

<IO tier 0>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x109e50d97] 1-15
15 ??? (Chromium Embedded Framework + 33805860) [0x109e0b624] 1-15
15 ??? (Chromium Embedded Framework + 33806689) [0x109e0b961] 1-15
15 ??? (Chromium Embedded Framework + 33804552) [0x109e0b108] 1-15
15 ??? (Chromium Embedded Framework + 33722609) [0x109df70f1] 1-15
15 ??? (Chromium Embedded Framework + 33722365) [0x109df6ffd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-

```

15

Thread 0x2579 Thread name "TaskSchedulerBackgroundWorker" 15 samples (1-15)
priority 0 (base 0)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x109e50d97] 1-15
15 ??? (Chromium Embedded Framework + 33805716) [0x109e0b594] 1-15
15 ??? (Chromium Embedded Framework + 33806689) [0x109e0b961] 1-15
15 ??? (Chromium Embedded Framework + 33804552) [0x109e0b108] 1-15
15 ??? (Chromium Embedded Framework + 33722609) [0x109df70f1] 1-15
15 ??? (Chromium Embedded Framework + 33722365) [0x109df6ffd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-

15

Thread 0x257a Thread name "TaskSchedulerBackgroundBlockingWorker" 15 samples
(1-15) priority 4 (base 4)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x109e50d97] 1-15
15 ??? (Chromium Embedded Framework + 33805716) [0x109e0b594] 1-15
15 ??? (Chromium Embedded Framework + 33806689) [0x109e0b961] 1-15
15 ??? (Chromium Embedded Framework + 33804552) [0x109e0b108] 1-15
15 ??? (Chromium Embedded Framework + 33722609) [0x109df70f1] 1-15
15 ??? (Chromium Embedded Framework + 33722365) [0x109df6ffd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-

15

Thread 0x257c Thread name "Chrome_ChildIOThread" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x109e50d97] 1-15
15 ??? (Chromium Embedded Framework + 33892605) [0x109e208fd] 1-15
15 ??? (Chromium Embedded Framework + 33629397) [0x109de04d5] 1-15
15 ??? (Chromium Embedded Framework + 34113307) [0x109e5671b] 1-15
15 ??? (Chromium Embedded Framework + 34116877) [0x109e5750d] 1-15
15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15

*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

Thread 0x2581 Thread name "GpuMemoryThread" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 ??? (Chromium Embedded Framework + 34090391) [0x109e50d97] 1-15

15 ??? (Chromium Embedded Framework + 33892605) [0x109e208fd] 1-15

15 ??? (Chromium Embedded Framework + 33629397) [0x109de04d5] 1-15

15 ??? (Chromium Embedded Framework + 33506685) [0x109dc257d] 1-15

15 ??? (Chromium Embedded Framework + 33722111) [0x109df6eff] 1-15

15 ??? (Chromium Embedded Framework + 33722365) [0x109df6ffd] 1-15

15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15

*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-

15

Thread 0x2589 Thread name "Compositor" 15 samples (1-15) priority 31 (base 31)
cpu time <0.001s (74.1K cycles, 20.9K instructions, 3.55c/i)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 ??? (Chromium Embedded Framework + 34090391) [0x109e50d97] 1-15

15 ??? (Chromium Embedded Framework + 33892605) [0x109e208fd] 1-15

15 ??? (Chromium Embedded Framework + 33629397) [0x109de04d5] 1-15

15 ??? (Chromium Embedded Framework + 33506685) [0x109dc257d] 1-15

15 ??? (Chromium Embedded Framework + 33722111) [0x109df6eff] 1-15

15 ??? (Chromium Embedded Framework + 33722365) [0x109df6ffd] 1-15

15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15

*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-

15

Thread 0x258c Thread name "CompositorTileWorker1/43267" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 ??? (Chromium Embedded Framework + 34090391) [0x109e50d97] 1-15

15 ??? (Chromium Embedded Framework + 33889684) [0x109e1fd94] 1-15

15 ??? (Chromium Embedded Framework + 96886841) [0x10da34039] 1-15

15 ??? (Chromium Embedded Framework + 34087224) [0x109e50138] 1-15

15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x258d Thread name "CompositorTileWorker2/42755" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x109e50d97] 1-15
15 ??? (Chromium Embedded Framework + 33889684) [0x109e1fd94] 1-15
15 ??? (Chromium Embedded Framework + 96886841) [0x10da34039] 1-15
15 ??? (Chromium Embedded Framework + 34087224) [0x109e50138] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x258f Thread name "CompositorTileWorker3/23043" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x109e50d97] 1-15
15 ??? (Chromium Embedded Framework + 33889684) [0x109e1fd94] 1-15
15 ??? (Chromium Embedded Framework + 96886841) [0x10da34039] 1-15
15 ??? (Chromium Embedded Framework + 34087224) [0x109e50138] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x2591 Thread name "CompositorTileWorker4/42243" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x109e50d97] 1-15
15 ??? (Chromium Embedded Framework + 33889684) [0x109e1fd94] 1-15
15 ??? (Chromium Embedded Framework + 96886841) [0x10da34039] 1-15
15 ??? (Chromium Embedded Framework + 34087224) [0x109e50138] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x2593 Thread name "CompositorTileWorkerBackground/24067" 15 samples
(1-15) priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x109e50d97] 1-15
15 ??? (Chromium Embedded Framework + 33889684) [0x109e1fd94] 1-15
15 ??? (Chromium Embedded Framework + 96886841) [0x10da34039] 1-15
15 ??? (Chromium Embedded Framework + 34087224) [0x109e50138] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x262e Thread name "TaskSchedulerForegroundWorker" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x109e50d97] 1-15
15 ??? (Chromium Embedded Framework + 33805860) [0x109e0b624] 1-15
15 ??? (Chromium Embedded Framework + 33806689) [0x109e0b961] 1-15
15 ??? (Chromium Embedded Framework + 33804552) [0x109e0b108] 1-15
15 ??? (Chromium Embedded Framework + 33722609) [0x109df70f1] 1-15
15 ??? (Chromium Embedded Framework + 33722365) [0x109df6ffd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-

15

Binary Images:

0x107d80000 - 0x107dbafff com.dropbox.tungsten.helper 69.0.3497.100 (3497.100)
<040D5DD9-C974-3740-844C-BECAA31C10D6>
/Applications/Dropbox.app/Contents/Frameworks/Tungsten.framework/Versions/A/Frameworks/Dropbox Web Helper.app/Contents/MacOS/Dropbox Web Helper
0x107dce000 - 0x10e5e0fff org.chromium.ContentShell.framework 3.3497.1841.0
(1841.0) <7BEEE58D-3DB9-3425-A503-54608D82AF03>
/Applications/Dropbox.app/Contents/Frameworks/Tungsten.framework/Versions/A/Frameworks/Chromium Embedded Framework.framework/Chromium Embedded Framework
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19)
<A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib

0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2)
<EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2)
<2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff7f827f8000 - 0xffffffff7f827fffff com.apple.kec.pthread 1.0 (1)
<B29EB8C4-AB00-31D9-98C9-ECC62761A605>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2)
<C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: Dropbox Web Helper [775]
UUID: 040D5DD9-C974-3740-844C-BECAA31C10D6
Path:
/Applications/Dropbox.app/Contents/Frameworks/Tungsten.framework/Versions/A/Frameworks/Dropbox Web Helper.app/Contents/MacOS/Dropbox Web Helper
Architecture: x86_64
Parent: Dropbox [595]
Responsible: Dropbox [595]
UID: 501
Footprint: 103.91 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time: 0.001s (2.2M cycles, 755.8K instructions, 2.92c/i)
Note: 1 idle work queue thread omitted

Thread 0x2568 DispatchQueue 1 Thread name "CrRendererMain" 15
samples (1-15) priority 31 (base 31) cpu time <0.001s (2.1M cycles, 724.8K instructions, 2.85c/i)
<thread QoS default (requested user interactive), IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (Dropbox Web Helper + 22024) [0x10c313608] 1-15
15 ??? (Dropbox Web Helper + 61520) [0x10c31d050] 1-15
15 cef_execute_process + 192 (Chromium Embedded Framework + 8480) [0x10ed26120] 1-15
15 ??? (Chromium Embedded Framework + 30482936) [0x110a361f8] 1-15
15 ??? (Chromium Embedded Framework + 30336996) [0x110a127e4] 1-15
15 ??? (Chromium Embedded Framework + 51410345) [0x111e2b5a9] 1-15
15 ??? (Chromium Embedded Framework + 51408879) [0x111e2afef] 1-15
15 ??? (Chromium Embedded Framework + 30340537) [0x110a135b9] 1-15
15 ??? (Chromium Embedded Framework + 98376038) [0x114af5966] 1-15
15 ??? (Chromium Embedded Framework + 33629397) [0x110d364d5] 1-15
15 ??? (Chromium Embedded Framework + 33507006) [0x110d186be] 1-15

```

15 ??? (Chromium Embedded Framework + 33511293) [0x110d1977d] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation +
115503) [0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe]
1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-
15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-
15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xfffff80003934a0] 1-15

```

Thread 0x2573 Thread name "TaskSchedulerServiceThread" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x110da6d97] 1-15
15 ??? (Chromium Embedded Framework + 33892605) [0x110d768fd] 1-15
15 ??? (Chromium Embedded Framework + 33823444) [0x110d65ad4] 1-15
15 ??? (Chromium Embedded Framework + 33629397) [0x110d364d5] 1-15
15 ??? (Chromium Embedded Framework + 34113282) [0x110dac702] 1-15
15 ??? (Chromium Embedded Framework + 34116877) [0x110dad50d] 1-15
15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

```

Thread 0x2578 Thread name "TaskSchedulerForegroundBlockingWorker" 15 samples
(1-15) priority 31 (base 31)

<IO tier 0>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x110da6d97] 1-15
15 ??? (Chromium Embedded Framework + 33805860) [0x110d61624] 1-15
15 ??? (Chromium Embedded Framework + 33806689) [0x110d61961] 1-15
15 ??? (Chromium Embedded Framework + 33804552) [0x110d61108] 1-15
15 ??? (Chromium Embedded Framework + 33722609) [0x110d4d0f1] 1-15
15 ??? (Chromium Embedded Framework + 33722365) [0x110d4cffd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-

```

15

Thread 0x257b Thread name "TaskSchedulerBackgroundWorker" 15 samples (1-15)
priority 0 (base 0)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x110da6d97] 1-15
15 ??? (Chromium Embedded Framework + 33805716) [0x110d61594] 1-15
15 ??? (Chromium Embedded Framework + 33806689) [0x110d61961] 1-15
15 ??? (Chromium Embedded Framework + 33804552) [0x110d61108] 1-15
15 ??? (Chromium Embedded Framework + 33722609) [0x110d4d0f1] 1-15
15 ??? (Chromium Embedded Framework + 33722365) [0x110d4cffd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-

15

Thread 0x257d Thread name "TaskSchedulerBackgroundBlockingWorker" 15 samples
(1-15) priority 0 (base 0)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x110da6d97] 1-15
15 ??? (Chromium Embedded Framework + 33805716) [0x110d61594] 1-15
15 ??? (Chromium Embedded Framework + 33806689) [0x110d61961] 1-15
15 ??? (Chromium Embedded Framework + 33804552) [0x110d61108] 1-15
15 ??? (Chromium Embedded Framework + 33722609) [0x110d4d0f1] 1-15
15 ??? (Chromium Embedded Framework + 33722365) [0x110d4cffd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-

15

Thread 0x257e Thread name "Chrome_ChildIOThread" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x110da6d97] 1-15
15 ??? (Chromium Embedded Framework + 33892605) [0x110d768fd] 1-15
15 ??? (Chromium Embedded Framework + 33629397) [0x110d364d5] 1-15
15 ??? (Chromium Embedded Framework + 34113307) [0x110dac71b] 1-15
15 ??? (Chromium Embedded Framework + 34116877) [0x110dad50d] 1-15

15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

Thread 0x2582 Thread name "GpuMemoryThread" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x110da6d97] 1-15
15 ??? (Chromium Embedded Framework + 33892605) [0x110d768fd] 1-15
15 ??? (Chromium Embedded Framework + 33629397) [0x110d364d5] 1-15
15 ??? (Chromium Embedded Framework + 33506685) [0x110d1857d] 1-15
15 ??? (Chromium Embedded Framework + 33722111) [0x110d4ceff] 1-15
15 ??? (Chromium Embedded Framework + 33722365) [0x110d4cffd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-

15

Thread 0x258a Thread name "Compositor" 15 samples (1-15) priority 31 (base 31)
cpu time <0.001s (138.9K cycles, 31.0K instructions, 4.48c/i)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x110da6d97] 1-15
15 ??? (Chromium Embedded Framework + 33892605) [0x110d768fd] 1-15
15 ??? (Chromium Embedded Framework + 33629397) [0x110d364d5] 1-15
15 ??? (Chromium Embedded Framework + 33506685) [0x110d1857d] 1-15
15 ??? (Chromium Embedded Framework + 33722111) [0x110d4ceff] 1-15
15 ??? (Chromium Embedded Framework + 33722365) [0x110d4cffd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-

15

Thread 0x258e Thread name "CompositorTileWorker1/43011" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x110da6d97] 1-15
15 ??? (Chromium Embedded Framework + 33889684) [0x110d75d94] 1-15
15 ??? (Chromium Embedded Framework + 96886841) [0x11498a039] 1-15

15 ??? (Chromium Embedded Framework + 34087224) [0x110da6138] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x2590 Thread name "CompositorTileWorker2/42755" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x110da6d97] 1-15
15 ??? (Chromium Embedded Framework + 33889684) [0x110d75d94] 1-15
15 ??? (Chromium Embedded Framework + 96886841) [0x11498a039] 1-15
15 ??? (Chromium Embedded Framework + 34087224) [0x110da6138] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x2592 Thread name "CompositorTileWorker3/42243" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x110da6d97] 1-15
15 ??? (Chromium Embedded Framework + 33889684) [0x110d75d94] 1-15
15 ??? (Chromium Embedded Framework + 96886841) [0x11498a039] 1-15
15 ??? (Chromium Embedded Framework + 34087224) [0x110da6138] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x2594 Thread name "CompositorTileWorker4/41731" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x110da6d97] 1-15
15 ??? (Chromium Embedded Framework + 33889684) [0x110d75d94] 1-15
15 ??? (Chromium Embedded Framework + 96886841) [0x11498a039] 1-15
15 ??? (Chromium Embedded Framework + 34087224) [0x110da6138] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x2595 Thread name "CompositorTileWorkerBackground/23555" 15 samples
(1-15) priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x110da6d97] 1-15
15 ??? (Chromium Embedded Framework + 33889684) [0x110d75d94] 1-15
15 ??? (Chromium Embedded Framework + 96886841) [0x11498a039] 1-15
15 ??? (Chromium Embedded Framework + 34087224) [0x110da6138] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x263f Thread name "TaskSchedulerForegroundWorker" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x110da6d97] 1-15
15 ??? (Chromium Embedded Framework + 33805860) [0x110d61624] 1-15
15 ??? (Chromium Embedded Framework + 33806689) [0x110d61961] 1-15
15 ??? (Chromium Embedded Framework + 33804552) [0x110d61108] 1-15
15 ??? (Chromium Embedded Framework + 33722609) [0x110d4d0f1] 1-15
15 ??? (Chromium Embedded Framework + 33722365) [0x110d4cffd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-

15

Binary Images:

0x10c30e000 - 0x10c348fff com.dropbox.tungsten.helper 69.0.3497.100 (3497.100)
<040D5DD9-C974-3740-844C-BECAA31C10D6>
/Applications/Dropbox.app/Contents/Frameworks/Tungsten.framework/Versions/A/Frameworks/Dropbox Web Helper.app/Contents/MacOS/Dropbox Web Helper

0x10ed24000 - 0x115536fff org.chromium.ContentShell.framework 3.3497.1841.0
(1841.0) <7BEEE58D-3DB9-3425-A503-54608D82AF03>
/Applications/Dropbox.app/Contents/Frameworks/Tungsten.framework/Versions/A/Frameworks/Chromium Embedded Framework.framework/Chromium Embedded Framework

0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19)
<A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

```

0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2)
<EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2)
<2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff7f827f8000 - 0xffffffff7f827fffff com.apple.kec.pthread 1.0 (1)
<B29EB8C4-AB00-31D9-98C9-ECC62761A605>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2)
<C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    Dropbox Web Helper [831]
UUID:      040D5DD9-C974-3740-844C-BECAA31C10D6
Path:
/Applications/Dropbox.app/Contents/Frameworks/Tungsten.framework/Versions/A/Frameworks/Dropbox Web Helper.app/Contents/MacOS/Dropbox Web Helper
Architecture: x86_64
Parent:     Dropbox [595]
Responsible: Dropbox [595]
UID:        501
Footprint:  61.75 MB
Start time: 2019-10-12 07:28:25 -0700
End time:   2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note:       1 idle work queue thread omitted

```

```

Thread 0x28e5    DispatchQueue 1    Thread name "CrRendererMain"    15
samples (1-15)    priority 31 (base 31)
<thread QoS default (requested user interactive), IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (Dropbox Web Helper + 22024) [0x10de9e608] 1-15
15 ??? (Dropbox Web Helper + 61520) [0x10dea8050] 1-15
15 cef_execute_process + 192 (Chromium Embedded Framework + 8480) [0x10dee9120]
1-15
15 ??? (Chromium Embedded Framework + 30482936) [0x10fbf91f8] 1-15
15 ??? (Chromium Embedded Framework + 30336996) [0x10fbd57e4] 1-15
15 ??? (Chromium Embedded Framework + 51410345) [0x110fee5a9] 1-15
15 ??? (Chromium Embedded Framework + 51408879) [0x110fedfef] 1-15
15 ??? (Chromium Embedded Framework + 30340537) [0x10fbd65b9] 1-15
15 ??? (Chromium Embedded Framework + 98376038) [0x113cb8966] 1-15
15 ??? (Chromium Embedded Framework + 33629397) [0x10fef94d5] 1-15
15 ??? (Chromium Embedded Framework + 33507006) [0x10fedb6be] 1-15

```

```

15 ??? (Chromium Embedded Framework + 33511293) [0x10fedc77d] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation +
115503) [0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe]
1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-
15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-
15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xfffff80003934a0] 1-15

```

Thread 0x28ea Thread name "TaskSchedulerServiceThread" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x10ff69d97] 1-15
15 ??? (Chromium Embedded Framework + 33892605) [0x10ff398fd] 1-15
15 ??? (Chromium Embedded Framework + 33823444) [0x10ff28ad4] 1-15
15 ??? (Chromium Embedded Framework + 33629397) [0x10fef94d5] 1-15
15 ??? (Chromium Embedded Framework + 34113282) [0x10ff6f702] 1-15
15 ??? (Chromium Embedded Framework + 34116877) [0x10ff7050d] 1-15
15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

```

Thread 0x28ec Thread name "TaskSchedulerForegroundBlockingWorker" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x10ff69d97] 1-15
15 ??? (Chromium Embedded Framework + 33805860) [0x10ff24624] 1-15
15 ??? (Chromium Embedded Framework + 33806689) [0x10ff24961] 1-15
15 ??? (Chromium Embedded Framework + 33804552) [0x10ff24108] 1-15
15 ??? (Chromium Embedded Framework + 33722609) [0x10ff100f1] 1-15
15 ??? (Chromium Embedded Framework + 33722365) [0x10ff0fffd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-

```

15

Thread 0x28ed Thread name "TaskSchedulerBackgroundWorker" 15 samples (1-15)
priority 4 (base 4)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x10ff69d97] 1-15
15 ??? (Chromium Embedded Framework + 33805716) [0x10ff24594] 1-15
15 ??? (Chromium Embedded Framework + 33806689) [0x10ff24961] 1-15
15 ??? (Chromium Embedded Framework + 33804552) [0x10ff24108] 1-15
15 ??? (Chromium Embedded Framework + 33722609) [0x10ff100f1] 1-15
15 ??? (Chromium Embedded Framework + 33722365) [0x10ff0fffd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-

15

Thread 0x28ee Thread name "TaskSchedulerBackgroundBlockingWorker" 15 samples
(1-15) priority 4 (base 4)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x10ff69d97] 1-15
15 ??? (Chromium Embedded Framework + 33805716) [0x10ff24594] 1-15
15 ??? (Chromium Embedded Framework + 33806689) [0x10ff24961] 1-15
15 ??? (Chromium Embedded Framework + 33804552) [0x10ff24108] 1-15
15 ??? (Chromium Embedded Framework + 33722609) [0x10ff100f1] 1-15
15 ??? (Chromium Embedded Framework + 33722365) [0x10ff0fffd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-

15

Thread 0x28ef Thread name "Chrome_ChildIOThread" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x10ff69d97] 1-15
15 ??? (Chromium Embedded Framework + 33892605) [0x10ff398fd] 1-15
15 ??? (Chromium Embedded Framework + 33629397) [0x10fef94d5] 1-15
15 ??? (Chromium Embedded Framework + 34113307) [0x10ff6f71b] 1-15
15 ??? (Chromium Embedded Framework + 34116877) [0x10ff7050d] 1-15

15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

Thread 0x28f0 Thread name "GpuMemoryThread" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x10ff69d97] 1-15
15 ??? (Chromium Embedded Framework + 33892605) [0x10ff398fd] 1-15
15 ??? (Chromium Embedded Framework + 33629397) [0x10fef94d5] 1-15
15 ??? (Chromium Embedded Framework + 33506685) [0x10fedb57d] 1-15
15 ??? (Chromium Embedded Framework + 33722111) [0x10ff0feff] 1-15
15 ??? (Chromium Embedded Framework + 33722365) [0x10ff0fffd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-

15

Thread 0x28f1 Thread name "Compositor" 15 samples (1-15) priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x10ff69d97] 1-15
15 ??? (Chromium Embedded Framework + 33892605) [0x10ff398fd] 1-15
15 ??? (Chromium Embedded Framework + 33629397) [0x10fef94d5] 1-15
15 ??? (Chromium Embedded Framework + 33506685) [0x10fedb57d] 1-15
15 ??? (Chromium Embedded Framework + 33722111) [0x10ff0feff] 1-15
15 ??? (Chromium Embedded Framework + 33722365) [0x10ff0fffd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-

15

Thread 0x28f4 Thread name "CompositorTileWorker1/22279" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x10ff69d97] 1-15
15 ??? (Chromium Embedded Framework + 33889684) [0x10ff38d94] 1-15
15 ??? (Chromium Embedded Framework + 96886841) [0x113b4d039] 1-15
15 ??? (Chromium Embedded Framework + 34087224) [0x10ff69138] 1-15

15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x28f5 Thread name "CompositorTileWorker2/22787" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x10ff69d97] 1-15
15 ??? (Chromium Embedded Framework + 33889684) [0x10ff38d94] 1-15
15 ??? (Chromium Embedded Framework + 96886841) [0x113b4d039] 1-15
15 ??? (Chromium Embedded Framework + 34087224) [0x10ff69138] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x28f6 Thread name "CompositorTileWorker3/23299" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x10ff69d97] 1-15
15 ??? (Chromium Embedded Framework + 33889684) [0x10ff38d94] 1-15
15 ??? (Chromium Embedded Framework + 96886841) [0x113b4d039] 1-15
15 ??? (Chromium Embedded Framework + 34087224) [0x10ff69138] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x28f7 Thread name "CompositorTileWorker4/43015" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x10ff69d97] 1-15
15 ??? (Chromium Embedded Framework + 33889684) [0x10ff38d94] 1-15
15 ??? (Chromium Embedded Framework + 96886841) [0x113b4d039] 1-15
15 ??? (Chromium Embedded Framework + 34087224) [0x10ff69138] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x28f8 Thread name "CompositorTileWorkerBackground/24579" 15 samples
(1-15) priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x10ff69d97] 1-15
15 ??? (Chromium Embedded Framework + 33889684) [0x10ff38d94] 1-15
15 ??? (Chromium Embedded Framework + 96886841) [0x113b4d039] 1-15
15 ??? (Chromium Embedded Framework + 34087224) [0x10ff69138] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x28fc Thread name "TaskSchedulerForegroundWorker" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Chromium Embedded Framework + 34090391) [0x10ff69d97] 1-15
15 ??? (Chromium Embedded Framework + 33805860) [0x10ff24624] 1-15
15 ??? (Chromium Embedded Framework + 33806689) [0x10ff24961] 1-15
15 ??? (Chromium Embedded Framework + 33804552) [0x10ff24108] 1-15
15 ??? (Chromium Embedded Framework + 33722609) [0x10ff100f1] 1-15
15 ??? (Chromium Embedded Framework + 33722365) [0x10ff0fffd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-

15

Binary Images:

0x10de99000 - 0x10ded3fff com.dropbox.tungsten.helper 69.0.3497.100 (3497.100)
<040D5DD9-C974-3740-844C-BECAA31C10D6>
/Applications/Dropbox.app/Contents/Frameworks/Tungsten.framework/Versions/A/Frameworks/Dropbox Web Helper.app/Contents/MacOS/Dropbox Web Helper
0x10dee7000 - 0x1146f9fff org.chromium.ContentShell.framework 3.3497.1841.0
(1841.0) <7BEEE58D-3DB9-3425-A503-54608D82AF03>
/Applications/Dropbox.app/Contents/Frameworks/Tungsten.framework/Versions/A/Frameworks/Chromium Embedded Framework.framework/Chromium Embedded Framework
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19)
<A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib

0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2)
<EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2)
<2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff7f827f8000 - 0xffffffff7f827fffff com.apple.kec.pthread 1.0 (1)
<B29EB8C4-AB00-31D9-98C9-ECC62761A605>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2)
<C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: DropboxActivityProvider [789]
UUID: A8E36FDC-6527-39A4-8EDA-E5F8F4A70ADC
Path:
/Applications/Dropbox.app/Contents/XPCServices/DropboxActivityProvider.xpc/Contents/MacOS/DropboxActivityProvider
Architecture: x86_64
Parent: launchd [1]
Responsible: Dropbox [595]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 4104 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x2660 DispatchQueue 1 15 samples (1-15) priority 46 (base 46)
<thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 16 (DropboxActivityProvider + 20101) [0x10ab34e85] 1-15
15 xpc_main + 433 (libxpc.dylib + 68473) [0x7fff6fd72b79] 1-15
15 _xpc_objc_main + 612 (libxpc.dylib + 69811) [0x7fff6fd730b3] 1-15
15 NSApplicationMain + 777 (AppKit + 10984) [0x7fff4119eae8] 1-15
15 -[NSApplication run] + 699 (AppKit + 79272) [0x7fff411af5a8] 1-15
15 -[NSApplication(NSEvent)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1361 (AppKit + 103563)
[0x7fff411b548b] 1-15
15 _DPSNextEvent + 1135 (AppKit + 108445) [0x7fff411b679d] 1-15
15 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 44150)
[0x7fff42e1dc76] 1-15
15 ReceiveNextEventCommon + 603 (HIToolbox + 44773) [0x7fff42e1dee5] 1-15
15 RunCurrentEventLoopInMode + 292 (HIToolbox + 45483) [0x7fff42e1e1ab] 1-15


```

15 CFRRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-
15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xffffffff80003934a0] 1-15

```

```

Thread 0x266f      Thread name "com.apple.NSEventThread"      15 samples (1-15)
priority 46 (base 46)
<thread QoS user interactive (requested user interactive), process sudden termination clean,
IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 _NSEventThread + 175 (AppKit + 140482) [0x7fff411be4c2] 1-15
15 CFRRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

```

Binary Images:

```

0x10ab30000 - 0x10ab3ffff com.dropbox.activityprovider 1.0 (82.4.155) <A8E36FDC-
6527-39A4-8EDA-E5F8F4A70ADC>
/Applications/Dropbox.app/Contents/XPCServices/DropboxActivityProvider.xpc/Contents/Mac
OS/DropboxActivityProvider
0x7fff4119c000 - 0x7fff41f51fff com.apple.AppKit 6.9 (1671.60.107) <2F7E5984-
E89A-3451-A3DF-FAAA509CF884>
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff42e13000 - 0x7fff4310afff com.apple.HIToolbox 2.1.1 (918.7) <13F69D4C-
D19F-3E09-9231-1978D783A556>
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framewor
k/Versions/A/HIToolbox
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-
3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-
870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib

```

```

0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2)    <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
0x7fff6fd62000 - 0x7fff6fd91fff libxpc.dylib (1336.261.2)           <7DEE2300-6D8E-3C00-9C63-E3E80D56B0C4> /usr/lib/system/libxpc.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2)    <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    duet [578]
UUID:      B4F69669-FAE3-3E74-91CD-B22D9D396DB5
Path:      /Applications/duet.app/Contents/MacOS/duet
Architecture: x86_64
Parent:    launchd [1]
UID:      501
Footprint: 13.01 MB
Start time: 2019-10-12 07:28:25 -0700
End time:  2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time:  <0.001s (710.9K cycles, 177.6K instructions, 4.00c/i)
Note:      2 idle work queue threads omitted

```

```

Thread 0x18c2      DispatchQueue 1      15 samples (1-15)      priority 46 (base 46)   cpu
time <0.001s (148.5K cycles, 34.6K instructions, 4.29c/i)
<thread QoS user interactive (requested user interactive), IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (duet + 409125) [0x101fe7e25] 1-15
15 NSApplicationMain + 777 (AppKit + 10984) [0x7fff4119eae8] 1-15
15 -[NSApplication run] + 699 (AppKit + 79272) [0x7fff411af5a8] 1-15
15 -[NSApplication(NSEvent)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1361 (AppKit + 103563)
[0x7fff411b548b] 1-15
15 _DPSNextEvent + 1135 (AppKit + 108445) [0x7fff411b679d] 1-15
15 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 44150)
[0x7fff42e1dc76] 1-15
15 ReceiveNextEventCommon + 603 (HIToolbox + 44773) [0x7fff42e1dee5] 1-15
15 RunCurrentEventLoopInMode + 292 (HIToolbox + 45483) [0x7fff42e1e1ab] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0]
1-15

```

Thread 0x1e07 Thread name "com.twitter.crashlytics.mac.MachExceptionHandler"
15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (duet + 864126) [0x102056f7e] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x1e30 Thread name "com.apple.CFSocket.private" 15 samples (1-15)
priority 46 (base 46)
<thread QoS user interactive (requested user interactive), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15
*15 ??? (kernel + 7179408) [0xfffff80008d8c90] 1-15

Thread 0x1e3e Thread name "com.apple.NSEventThread" 15 samples (1-15)
priority 46 (base 46)
<thread QoS user interactive (requested user interactive), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 _NSEventThread + 175 (AppKit + 140482) [0x7fff411be4c2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x2005 Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15
15 -[__CoreSchedulingSetRunnable runForever] + 210 (CFNetwork + 316288) [0x7fff42aa5380] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15

15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x6e5b DispatchQueue 287 10 samples (2-11) priority 37 (base 37)
cpu time <0.001s (315.8K cycles, 61.1K instructions, 5.17c/i)
<DispatchQueue not seen for 1 sample, thread QoS user initiated (requested user initiated, ipc
override user initiated), IO tier 0>

10 start_wqthread + 13 (libsystem_pthread.dylib + 9213) [0x7fff6fd2d3fd] 2-11
10 _pthread_wqthread + 421 (libsystem_pthread.dylib + 9745) [0x7fff6fd2d611] 2-11
10 _dispatch_workloop_worker_thread + 598 (libdispatch.dylib + 75501) [0x7fff6fafc6ed] 2-
11
10 _dispatch_lane_invoke + 385 (libdispatch.dylib + 41878) [0x7fff6faf4396] 2-11
10 _dispatch_lane_serial_drain + 268 (libdispatch.dylib + 38802) [0x7fff6faf3792] 2-11
10 _dispatch_source_invoke + 2056 (libdispatch.dylib + 85826) [0x7fff6fafef42] 2-11
10 _dispatch_continuation_pop + 414 (libdispatch.dylib + 24038) [0x7fff6faefde6] 2-11
10 _dispatch_client_callout + 8 (libdispatch.dylib + 13885) [0x7fff6faed63d] 2-11
10 ??? (duet + 334662) [0x101fd5b46] 2-11
10 ??? (duet + 336446) [0x101fd623e] 2-11
10 +[NSThread sleepForTimeInterval:] + 156 (Foundation + 847372)
[0x7fff45ed5e0c] 2-11
10 __semwait_signal + 10 (libsystem_kernel.dylib + 20274) [0x7fff6fc72f32] 2-11
*10 semaphore_wait_continue + 0 (kernel + 1935040) [0xffffffff80003d86c0] 2-11

Binary Images:

0x101f84000 - 0x102513fff com.kairos.duet 2.0.5.3 (2.0.5.3) <B4F69669-FAE3-
3E74-91CD-B22D9D396DB5> /Applications/duet.app/Contents/MacOS/duet
0x7fff4119c000 - 0x7fff41f51fff com.apple.AppKit 6.9 (1671.60.107) <2F7E5984-E89A-
3451-A3DF-FAAA509CF884>
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff42a58000 - 0x7fff42df9fff com.apple.CFNetwork 978.0.7 (978.0.7) <B2133D0D-
1399-3F17-80F0-313E3A241C89>
/System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
0x7fff42e13000 - 0x7fff4310afff com.apple.HIToolbox 2.1.1 (918.7) <13F69D4C-D19F-
3E09-9231-1978D783A556>
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/
Versions/A/HIToolbox
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-
B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

```

    0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1)    <97273678-E94C-
3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
    0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1)        <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
    0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
    0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-
3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
    *0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2)    <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    EscrowSecurityAlert [508]
UUID:      90B55EB5-EF5A-32D0-A814-57B971B96D67
Path:
/System/Library/CoreServices/EscrowSecurityAlert.app/Contents/MacOS/EscrowSecurityAlert
Architecture: x86_64
Parent:     launchd [1]
UID:       501
Sudden Term: Tracked (allows idle exit)
Footprint:  1504 KB
Start time: 2019-10-12 07:28:25 -0700
End time:   2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note:      1 idle work queue thread omitted

```

```

Thread 0x16f6      DispatchQueue 1      15 samples (1-15)      priority 4 (base 4)
<thread QoS background (requested background), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (EscrowSecurityAlert + 18185) [0x109710709] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbeed2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-
15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

```

Binary Images:

```

    0x10970c000 - 0x109711fff com.apple.EscrowSecurityAlert 1.0 (1) <90B55EB5-EF5A-
32D0-A814-57B971B96D67>
/System/Library/CoreServices/EscrowSecurityAlert.app/Contents/MacOS/EscrowSecurityAlert

```

0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: ExternalQuickLookSatellite [1506]
UUID: 80CF546D-C960-3FC3-93A1-CD7CD6F43278
Path:
/System/Library/Frameworks/QuickLook.framework/Versions/A/Resources/quicklookd.app/Contents/XPCServices/ExternalQuickLookSatellite.xpc/Contents/MacOS/ExternalQuickLookSatellite
Architecture: x86_64
Parent: launchd [1]
Responsible: quicklookd [1502]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 3232 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x6d65 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 26 (ExternalQuickLookSatellite + 7558) [0x106697d86] 1-15
15 xpc_main + 433 (libxpc.dylib + 68473) [0x7fff6fd72b79] 1-15
15 _xpc_objc_main + 552 (libxpc.dylib + 69751) [0x7fff6fd73077] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503) [0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15

*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Binary Images:

0x106696000 - 0x10669cfff com.apple.quicklook.externalSatellite 5.0 (521.1)
<80CF546D-C960-3FC3-93A1-CD7CD6F43278>
/System/Library/Frameworks/QuickLook.framework/Versions/A/Resources/quicklookd.app/Contents/XPCServices/ExternalQuickLookSatellite.xpc/Contents/MacOS/ExternalQuickLookSatellite
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19)
<A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd62000 - 0x7fff6fd91fff libxpc.dylib (1336.261.2) <7DEE2300-6D8E-3C00-9C63-E3E80D56B0C4> /usr/lib/system/libxpc.dylib
*0xfffff8000200000 - 0xfffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: familycircled [585]

UUID: 57CB71EB-3D3A-304A-9881-1A99EF0F25C0

Path:

/System/Library/PrivateFrameworks/FamilyCircle.framework/Versions/A/Resources/familycircled

Architecture: x86_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 2324 KB

Start time: 2019-10-12 07:28:25 -0700

End time: 2019-10-12 07:28:27 -0700

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1923 DispatchQueue 11 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15

15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

0x1089e0000 - ??? familycircled <57CB71EB-3D3A-304A-9881-1A99EF0F25C0>
/System/Library/PrivateFrameworks/FamilyCircle.framework/Versions/A/Resources/familycircled
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: filecoordinationd [435]
UUID: 6C0BF301-5DED-372E-9173-92714F1F03B2
Path: /usr/sbin/filecoordinationd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 1492 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x11fe DispatchQueue 11 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

0x100584000 - ??? filecoordinationd <6C0BF301-5DED-372E-9173-92714F1F03B2> /usr/sbin/filecoordinationd
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: fileproviderd [581]
UUID: 93483853-37BF-394E-B28E-E857EEBD8FF1
Path: /System/Library/PrivateFrameworks/FileProvider.framework/Support/fileproviderd
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 3176 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x18e6 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (fileproviderd + 10952) [0x10848fac8] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503) [0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Binary Images:

0x10848d000 - 0x1084c2fff fileproviderd (125.130) <93483853-37BF-394E-B28E-E857EEBD8FF1>
/System/Library/PrivateFrameworks/FileProvider.framework/Support/fileproviderd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib

*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: Finder [464]
UUID: 3B0424E1-647C-3279-8F90-4D374AA4AC0D
Path: /System/Library/CoreServices/Finder.app/Contents/MacOS/Finder
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked
Footprint: 104.14 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x1573 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS user interactive (requested user interactive), process sudden termination dirty, process suppressed, timers tier 4 (throttled), IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (Finder + 25873) [0x10b709511] 1-15
15 NSApplicationMain + 777 (AppKit + 10984) [0x7fff4119eae8] 1-15
15 -[NSApplication run] + 699 (AppKit + 79272) [0x7fff411af5a8] 1-15
15 -[NSApplication(NSEvent)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1361 (AppKit + 103563)
[0x7fff411b548b] 1-15
15 _DPSNextEvent + 1135 (AppKit + 108445) [0x7fff411b679d] 1-15
15 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 44150)
[0x7fff42e1dc76] 1-15
15 ReceiveNextEventCommon + 603 (HIToolbox + 44773) [0x7fff42e1dee5] 1-15
15 RunCurrentEventLoopInMode + 292 (HIToolbox + 45483) [0x7fff42e1e1ab] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0]
1-15

Thread 0x1778 Thread name "com.apple.NSEventThread" 15 samples (1-15)
priority 4 (base 4)
<thread QoS user interactive (requested user interactive), process sudden termination dirty, process suppressed, timers tier 4 (throttled), IO tier 2>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 _NSEventThread + 175 (AppKit + 140482) [0x7fff411be4c2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

```

```

Thread 0x490c      15 samples (1-15)      priority 4 (base 4)
<thread QoS default (requested default), process sudden termination dirty, process
suppressed, timers tier 4 (throttled), IO tier 2>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 DRThreadObject::SymbolRoutine(DRThreadObject*) + 9 (DiscRecording + 10405)
[0x7fff45b6a8a5] 1-15
15 DRThreadObject::StartRoutine(DRThreadObject*) + 111 (DiscRecording + 10779)
[0x7fff45b6aa1b] 1-15
15 DRWorkLoop::WorkLoopEntry(DRWorkLoop*) + 9 (DiscRecording + 11625)
[0x7fff45b6ad69] 1-15
15 DRWorkLoop::WorkLoop() + 237 (DiscRecording + 11881) [0x7fff45b6ae69] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0]
1-15

```

Binary Images:

```

0x10b703000 - 0x10be59fff com.apple.finder 10.14.5 (1143.5.1) <3B0424E1-647C-
3279-8F90-4D374AA4AC0D>
/System/Library/CoreServices/Finder.app/Contents/MacOS/Finder
0x7fff4119c000 - 0x7fff41f51fff com.apple.AppKit 6.9 (1671.60.107) <2F7E5984-
E89A-3451-A3DF-FAAA509CF884>
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff42e13000 - 0x7fff4310afff com.apple.HIToolbox 2.1.1 (918.7) <13F69D4C-
D19F-3E09-9231-1978D783A556>
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

```

```

0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45b68000 - 0x7fff45c16fff com.apple.DiscRecording 9.0.3 (9030.4.5) <D7A28B57-
C025-3D44-BB17-82243B7B91BC>
/System/Library/Frameworks/DiscRecording.framework/Versions/A/DiscRecording
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-
484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    FinderSync [574]
UUID:      3738ACDB-559B-3251-8CDF-27F6533E8D80
Path:
/Applications/OneDrive.app/Contents/PlugIns/FinderSync.appex/Contents/MacOS/FinderSync
Architecture: x86_64
Parent:     launchd [1]
UID:        501
Sudden Term: Tracked (allows idle exit)
Footprint:  8856 KB
Start time: 2019-10-12 07:28:25 -0700
End time:   2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note:       1 idle work queue thread omitted

```

```

Thread 0x186e    DispatchQueue 1    15 samples (1-15)    priority 46 (base 46)
<thread QoS user interactive (requested user interactive), process sudden termination dirty,
IO tier 0>

```

```

15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 NSExtensionMain + 51 (Foundation + 2336252) [0x7fff460415fc] 1-15
15 ??? (PlugInKit + 84895) [0x7fff65dec9f] 1-15
15 ??? (PlugInKit + 83603) [0x7fff65dec693] 1-15
15 ??? (PlugInKit + 84043) [0x7fff65dec84b] 1-15
15 -[NSXPCListener resume] + 162 (Foundation + 166890) [0x7fff45e2fbea] 1-15
15 xpc_main + 433 (libxpc.dylib + 68473) [0x7fff6fd72b79] 1-15
15 _xpc_objc_main + 612 (libxpc.dylib + 69811) [0x7fff6fd730b3] 1-15
15 NSApplicationMain + 777 (AppKit + 10984) [0x7fff4119eae8] 1-15
15 -[NSApplication run] + 699 (AppKit + 79272) [0x7fff411af5a8] 1-15

```

```

15 -[NSApplication(NSEvent)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1361 (AppKit + 103563)
[0x7fff411b548b] 1-15
15 _DPSNextEvent + 1135 (AppKit + 108445) [0x7fff411b679d] 1-15
15 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox +
44150) [0x7fff42e1dc76] 1-15
15 ReceiveNextEventCommon + 603 (HIToolbox + 44773) [0x7fff42e1dee5] 1-
15
15 RunCurrentEventLoopInMode + 292 (HIToolbox + 45483) [0x7fff42e1e1ab]
1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246)
[0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-
15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a]
1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xfffff80003934a0] 1-15

```

Thread 0x199a Thread name "com.apple.NSEventThread" 15 samples (1-15)
priority 46 (base 46)
<thread QoS user interactive (requested user interactive), process sudden termination dirty,
IO tier 0>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 _NSEventThread + 175 (AppKit + 140482) [0x7fff411be4c2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

```

Thread 0x1a8f 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 exception_server_thread + 201 (HockeySDK + 285090) [0x1095189a2] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x28ac Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 31 (base 31)
 <thread QoS default (requested default), process sudden termination dirty, IO tier 0>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15
 15 -[__CoreSchedulingSetRunnable runForever] + 210 (CFNetwork + 316288) [0x7fff42aa5380] 1-15
 15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
 15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
 15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
 15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
 *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Binary Images:

0x1094b6000 - ??? FinderSync <3738ACDB-559B-3251-8CDF-27F6533E8D80>
 /Applications/OneDrive.app/Contents/PlugIns/FinderSync.appex/Contents/MacOS/FinderSync
 0x1094d3000 - 0x109554fff net.hockeyapp.sdk.mac 4.1.2 (59) <6ACD18B9-64F2-3482-91F0-DADC4E7AE812>
 /Applications/OneDrive.app/Contents/Frameworks/HockeySDK.framework/Versions/A/HockeySDK
 0x7fff4119c000 - 0x7fff41f51fff com.apple.AppKit 6.9 (1671.60.107) <2F7E5984-E89A-3451-A3DF-FAAA509CF884>
 /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
 0x7fff42a58000 - 0x7fff42df9fff com.apple.CFNetwork 978.0.7 (978.0.7) <B2133D0D-1399-3F17-80F0-313E3A241C89>
 /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
 0x7fff42e13000 - 0x7fff4310afff com.apple.HIToolbox 2.1.1 (918.7) <13F69D4C-D19F-3E09-9231-1978D783A556>
 /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
 0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
 /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
 0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
 /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
 0x7fff65dd8000 - 0x7fff65dfbfff com.apple.pluginkit.framework 1.0 (1) <910C3AFE-7C46-3C34-B000-4ED92336B9FD>
 /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit

```

0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-
3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
0x7fff6fd62000 - 0x7fff6fd91fff libxpc.dylib (1336.261.2) <7DEE2300-6D8E-3C00-
9C63-E3E80D56B0C4> /usr/lib/system/libxpc.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    findmydevice-user-agent [672]
UUID:      71BD4770-9FFC-3A05-94AF-762DED03ED8E
Path:      /usr/libexec/findmydevice-user-agent
Architecture: x86_64
Parent:    launchd [1]
UID:      501
Sudden Term: Tracked (allows idle exit)
Footprint: 3488 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note:      1 idle work queue thread omitted

```

```

Thread 0x2147      DispatchQueue 1      15 samples (1-15)      priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (findmydevice-user-agent + 14998) [0x10f86ba96] 1-15
15 -[FMDaemon run] + 118 (FMCore + 44105) [0x7fff597b3c49] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

```

Binary Images:

```

0x10f868000 - 0x10f870fff findmydevice-user-agent (290.4.0.34) <71BD4770-9FFC-
3A05-94AF-762DED03ED8E> /usr/libexec/findmydevice-user-agent

```

```

0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-
B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff597a9000 - 0x7fff597c9fff com.apple.icloud.FMCore 1.0 (1) <409ED286-A1A5-
3D90-8557-631E7813BB93>
/System/Library/PrivateFrameworks/FMCore.framework/Versions/A/FMCore
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    findmydeviced [316]
UUID:      0699C6DE-763D-31CD-899F-994495A37F10
Path:      /usr/libexec/findmydeviced
Architecture: x86_64
Parent:    launchd [1]
UID:       0
Sudden Term: Tracked (allows idle exit)
Footprint: 4056 KB
Start time: 2019-10-12 07:28:25 -0700
End time:  2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time:  <0.001s (108.5K cycles, 22.8K instructions, 4.76c/i)
Note:      1 idle work queue thread omitted

```

```

Thread 0xa46      DispatchQueue 1      15 samples (1-15)      priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (findmydeviced + 101824) [0x10a408dc0] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15

```


*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0xbf1 Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15)
priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15

15 -[__CoreSchedulingSetRunnable runForever] + 210 (CFNetwork + 316288)
[0x7fff42aa5380] 1-15

15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15

15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15

15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15

15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15

*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x10a3f0000 - 0x10a471fff findmydeviced (290.4.0.34) <0699C6DE-763D-31CD-899F-994495A37F10> /usr/libexec/findmydeviced

0x7fff42a58000 - 0x7fff42df9fff com.apple.CFNetwork 978.0.7 (978.0.7) <B2133D0D-1399-3F17-80F0-313E3A241C89>

/System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>

/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>

/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib

0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib

0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib

*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: fmf [605]

UUID: F4CF4C9F-2B9F-3EEE-8752-73454F7C57A1

Path: /usr/libexec/fmf

Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 7348 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x1a03 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (fmfd + 25175) [0x10bf47257] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503) [0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x1e9a Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15
15 -[__CoreSchedulingSetRunnable runForever] + 210 (CFNetwork + 316288) [0x7fff42aa5380] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

```

    0x10bf41000 - 0x10bfa1fff fmfd (339) <F4CF4C9F-2B9F-3EEE-8752-
73454F7C57A1> /usr/libexec/fmfd
    0x7fff42a58000 - 0x7fff42df9fff com.apple.CFNetwork 978.0.7 (978.0.7) <B2133D0D-
1399-3F17-80F0-313E3A241C89>
/System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
    0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-
B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
    0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
    0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
    0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-
3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
    *0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    followupd [513]
UUID:      8688ABCD-D2D8-36AB-9C75-1EE7F3998BF3
Path:
/System/Library/PrivateFrameworks/CoreFollowUp.framework/Versions/A/Support/followupd
Architecture: x86_64
Parent:     launchd [1]
UID:       501
Sudden Term: Tracked (allows idle exit)
Footprint:  1368 KB
Start time: 2019-10-12 07:28:25 -0700
End time:   2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note:      1 idle work queue thread omitted

```

```

Thread 0x171d    DispatchQueue 1    15 samples (1-15)    priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (followupd + 63242) [0x10740f70a] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbebd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15

```

15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x107400000 - 0x107415fff followupd (74.3.0.1) <8688ABCD-D2D8-36AB-9C75-1EE7F3998BF3>
/System/Library/PrivateFrameworks/CoreFollowUp.framework/Versions/A/Support/followupd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: fontd [477]
UUID: E033EF2A-4E90-3BF4-A3B6-6550EED04914
Path:
/System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/ATS.framework/Versions/A/Support/fontd
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked
Footprint: 8616 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x15f2 DispatchQueue 11 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

0x10dbc9000 - ??? fontd <E033EF2A-4E90-3BF4-A3B6-6550EED04914>
/System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/ATS.framework/Versions/A/Support/fontd
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: fontd [801]
UUID: E033EF2A-4E90-3BF4-A3B6-6550EED04914
Path:
/System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/ATS.framework/Versions/A/Support/fontd
Architecture: x86_64
Parent: launchd [1]
UID: 97
Sudden Term: Tracked
Footprint: 5816 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x26d3 DispatchQueue 11 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:
0x103d71000 - ??? fontd <E033EF2A-4E90-3BF4-A3B6-6550EED04914>
/System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/ATS.framework/Versions/A/Support/fontd
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib

*0xffffffff8000200000 - 0xffffffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: fontworker [1322]
UUID: A8D095B3-822E-324E-851D-2719520A0E8F
Path:
/System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/ATS.framework/Versions/A/Support/fontworker
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked
Footprint: 2684 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x544f DispatchQueue 11 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:
0x10650c000 - ??? fontworker <A8D095B3-822E-324E-851D-2719520A0E8F>
/System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/ATS.framework/Versions/A/Support/fontworker
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: ForkLiftMini [540]
UUID: EBD96F67-CF7D-3985-B2EB-6C87C3E65E37
Path:
/Applications/ForkLift.app/Contents/Library/LoginItems/ForkLiftMini.app/Contents/MacOS/ForkLiftMini
Architecture: x86_64

Parent: launchd [1]
UID: 501
Sudden Term: Tracked
Footprint: 11.27 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x17fa DispatchQueue 1 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested utility), process sudden termination clean, timers tier 3
(coalesced), IO tier 1>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 9 (ForkLiftMini + 10553) [0x100117939] 1-15
15 NSApplicationMain + 777 (AppKit + 10984) [0x7fff4119eae8] 1-15
15 -[NSApplication run] + 699 (AppKit + 79272) [0x7fff411af5a8] 1-15
15 -[NSApplication(NSEvent)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1361 (AppKit + 103563)
[0x7fff411b548b] 1-15
15 _DPSNextEvent + 1135 (AppKit + 108445) [0x7fff411b679d] 1-15
15 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 44150)
[0x7fff42e1dc76] 1-15
15 ReceiveNextEventCommon + 603 (HIToolbox + 44773) [0x7fff42e1dee5] 1-15
15 RunCurrentEventLoopInMode + 292 (HIToolbox + 45483) [0x7fff42e1e1ab] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0]
1-15

Thread 0x23a8 Thread name "com.apple.NSEventThread" 15 samples (1-15)
priority 20 (base 20)
<thread QoS utility (requested user interactive), process sudden termination clean, timers tier
3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 _NSEventThread + 175 (AppKit + 140482) [0x7fff411be4c2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15

15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x100115000 - 0x10014efff com.binarynights.ForkLiftMini 3.3.4 (191) <EBD96F67-CF7D-3985-B2EB-6C87C3E65E37>
/Applications/ForkLift.app/Contents/Library/LoginItems/ForkLiftMini.app/Contents/MacOS/ForkLiftMini
0x7fff4119c000 - 0x7fff41f51fff com.apple.AppKit 6.9 (1671.60.107) <2F7E5984-E89A-3451-A3DF-FAAA509CF884>
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff42e13000 - 0x7fff4310afff com.apple.HIToolbox 2.1.1 (918.7) <13F69D4C-D19F-3E09-9231-1978D783A556>
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: fseventsd [46]

UUID: D3F6A576-9410-3C52-BC32-8FAC9B581DCC

Path:

/System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/FSEvents.framework/Versions/A/Support/fseventsd

Architecture: x86_64

Parent: launchd [1]

UID: 0

Footprint: 13.80 MB

Start time: 2019-10-12 07:28:25 -0700

End time: 2019-10-12 07:28:27 -0700

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x33d DispatchQueue 1 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>

15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (fsevents + 6818) [0x109ad2aa2] 1-15
15 mach_msg_server + 378 (libsystem_kernel.dylib + 100174) [0x7fff6fc8674e] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x37d 15 samples (1-15) priority 49 (base 49)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (fsevents + 50949) [0x109add705] 1-15
15 ??? (fsevents + 49830) [0x109add2a6] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x38a 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0 and passive>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (fsevents + 15511) [0x109ad4c97] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x38b 15 samples (1-15) priority 50 (base 50)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 read + 10 (libsystem_kernel.dylib + 12018) [0x7fff6fc70ef2] 1-15
*15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15
*15 read_nocancel + 114 (kernel + 7279778) [0xffffffff80008f14a2] 1-15
*15 ??? (kernel + 7280423) [0xffffffff80008f1727] 1-15
*15 ??? (kernel + 4415035) [0xffffffff8000635e3b] 1-15
*15 ??? (kernel + 7179137) [0xffffffff80008d8b81] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15

*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x38c 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0 and passive>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 ??? (fsevents + 34818) [0x109ad9802] 1-15

15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15

*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x15c1 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 ??? (fsevents + 34892) [0x109ad984c] 1-15

15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15

*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x18b4 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 ??? (fsevents + 34892) [0x109ad984c] 1-15

15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15

*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x5f74 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 ??? (fsevents + 34892) [0x109ad984c] 1-15

15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15

*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x748e 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 ??? (fsevents + 34892) [0x109ad984c] 1-15

15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x74ba 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (fseventsd + 34892) [0x109ad984c] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x753f 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (fseventsd + 34892) [0x109ad984c] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Binary Images:

0x109ad1000 - 0x109ae1fff fseventsd (1239.200.12) <D3F6A576-9410-3C52-BC32-8FAC9B581DCC>
/System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/FSEvents.framework/Versions/A/Support/fseventsd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff7f827f8000 - 0xffffffff7f827fffff com.apple.kec.pthread 1.0 (1) <B29EB8C4-AB00-31D9-98C9-ECC62761A605>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: gamecontrollerd [633]
UUID: 7CDBC003-AC7C-3698-9978-3CCCCF83AD6EA

Path: /usr/libexec/gamecontrollerd
Architecture: x86_64
Parent: launchd [1]
UID: 247
Sudden Term: Tracked (allows idle exit)
Footprint: 1756 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 2 idle work queue threads omitted

Thread 0x1d2a DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (gamecontrollerd + 37106) [0x1013a90f2] 1-15
15 -[NSRunLoop(NSRunLoop) runUntilDate:] + 114 (Foundation + 968442) [0x7fff45ef36fa]
1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Binary Images:

0x1013a0000 - 0x1013abfff gamecontrollerd (6.22.7) <7CDBC003-AC7C-3698-9978-3CCCF83AD6EA> /usr/libexec/gamecontrollerd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: garcon [570]
UUID: B495A68D-974D-335A-B32F-A85F90394EC1
Path:
/Applications/Dropbox.app/Contents/PlugIns/garcon.appex/Contents/MacOS/garcon
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 20.71 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x1869 DispatchQueue 1 15 samples (1-15) priority 46 (base 46)
<thread QoS user interactive (requested user interactive), process sudden termination dirty,
IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 NSExtensionMain + 51 (Foundation + 2336252) [0x7fff460415fc] 1-15
15 ??? (PlugInKit + 84895) [0x7fff65dec9f] 1-15
15 ??? (PlugInKit + 83603) [0x7fff65dec693] 1-15
15 ??? (PlugInKit + 84043) [0x7fff65dec84b] 1-15
15 -[NSXPCListener resume] + 162 (Foundation + 166890) [0x7fff45e2fbea] 1-15
15 xpc_main + 433 (libxpc.dylib + 68473) [0x7fff6fd72b79] 1-15
15 _xpc_objc_main + 612 (libxpc.dylib + 69811) [0x7fff6fd730b3] 1-15
15 NSApplicationMain + 777 (AppKit + 10984) [0x7fff4119eae8] 1-15
15 -[NSApplication run] + 699 (AppKit + 79272) [0x7fff411af5a8] 1-15
15 -[NSApplication(NSEvent)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1361 (AppKit + 103563)
[0x7fff411b548b] 1-15
15 _DPSNextEvent + 1135 (AppKit + 108445) [0x7fff411b679d] 1-15
15 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox +
44150) [0x7fff42e1dc76] 1-15
15 ReceiveNextEventCommon + 603 (HIToolbox + 44773) [0x7fff42e1dee5] 1-
15
15 RunCurrentEventLoopInMode + 292 (HIToolbox + 45483) [0x7fff42e1e1ab]
1-15
15 CFRRunLoopRunSpecific + 455 (CoreFoundation + 237246)
[0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-
15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15

15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a]
1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xffffffff80003934a0] 1-15

Thread 0x19ac Thread name "com.apple.NSEventThread" 15 samples (1-15)
priority 46 (base 46)
<thread QoS user interactive (requested user interactive), process sudden termination dirty,
IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 _NSEventThread + 175 (AppKit + 140482) [0x7fff411be4c2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x103c17000 - ??? garcon <B495A68D-974D-335A-B32F-A85F90394EC1>
/Applications/Dropbox.app/Contents/PlugIns/garcon.appex/Contents/MacOS/garcon
0x7fff4119c000 - 0x7fff41f51fff com.apple.AppKit 6.9 (1671.60.107) <2F7E5984-E89A-3451-A3DF-FAAA509CF884>
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff42e13000 - 0x7fff4310afff com.apple.HIToolbox 2.1.1 (918.7) <13F69D4C-D19F-3E09-9231-1978D783A556>
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff65dd8000 - 0x7fff65dfbfff com.apple.pluginkit.framework 1.0 (1) <910C3AFE-7C46-3C34-B000-4ED92336B9FD>
/System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib

0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
0x7fff6fd62000 - 0x7fff6fd91fff libxpc.dylib (1336.261.2) <7DEE2300-6D8E-3C00-9C63-E3E80D56B0C4> /usr/lib/system/libxpc.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: garcon [602]
UUID: B495A68D-974D-335A-B32F-A85F90394EC1
Path:
/Applications/Dropbox.app/Contents/PlugIns/garcon.appex/Contents/MacOS/garcon
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 21.54 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x19fa DispatchQueue 1 15 samples (1-15) priority 46 (base 46)
<thread QoS user interactive (requested user interactive), process sudden termination dirty, IO tier 0>

15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 NSExtensionMain + 51 (Foundation + 2336252) [0x7fff460415fc] 1-15
15 ??? (PlugInKit + 84895) [0x7fff65dec9f] 1-15
15 ??? (PlugInKit + 83603) [0x7fff65dec693] 1-15
15 ??? (PlugInKit + 84043) [0x7fff65dec84b] 1-15
15 -[NSXPCListener resume] + 162 (Foundation + 166890) [0x7fff45e2fbea] 1-15
15 xpc_main + 433 (libxpc.dylib + 68473) [0x7fff6fd72b79] 1-15
15 _xpc_objc_main + 612 (libxpc.dylib + 69811) [0x7fff6fd730b3] 1-15
15 NSApplicationMain + 777 (AppKit + 10984) [0x7fff4119eae8] 1-15
15 -[NSApplication run] + 699 (AppKit + 79272) [0x7fff411af5a8] 1-15
15 -[NSApplication(NSEvent)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1361 (AppKit + 103563)
[0x7fff411b548b] 1-15
15 _DPSNextEvent + 1135 (AppKit + 108445) [0x7fff411b679d] 1-15
15 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox +
44150) [0x7fff42e1dc76] 1-15
15 ReceiveNextEventCommon + 603 (HIToolbox + 44773) [0x7fff42e1dee5] 1-
15

```

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 45483) [0x7fff42e1e1ab]
1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246)
[0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-
15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a]
1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xffffffff80003934a0] 1-15

```

```

Thread 0x1a51      Thread name "com.apple.NSEventThread"      15 samples (1-15)
priority 46 (base 46)
<thread QoS user interactive (requested user interactive), process sudden termination dirty,
IO tier 0>

```

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 _NSEventThread + 175 (AppKit + 140482) [0x7fff411be4c2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

```

Binary Images:

```

0x104f5f000 -      ???  garcon      <B495A68D-974D-335A-B32F-
A85F90394EC1>
/Applications/Dropbox.app/Contents/PlugIns/garcon.appex/Contents/MacOS/garcon
0x7fff4119c000 - 0x7fff41f51fff com.apple.AppKit 6.9 (1671.60.107) <2F7E5984-E89A-
3451-A3DF-FAAA509CF884>
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff42e13000 - 0x7fff4310afff com.apple.HIToolbox 2.1.1 (918.7) <13F69D4C-D19F-
3E09-9231-1978D783A556>
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/
Versions/A/HIToolbox
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

```



```

0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-
B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff65dd8000 - 0x7fff65dfbfff com.apple.pluginkit.framework 1.0 (1) <910C3AFE-
7C46-3C34-B000-4ED92336B9FD>
/System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-
3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
0x7fff6fd62000 - 0x7fff6fd91fff libxpc.dylib (1336.261.2) <7DEE2300-6D8E-3C00-
9C63-E3E80D56B0C4> /usr/lib/system/libxpc.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    Google Chrome [1088]
UUID:      0AD376BC-76E7-3389-B3FA-37DED9367C43
Path:      /Applications/Google Chrome.app/Contents/MacOS/Google Chrome
Architecture: x86_64
Parent:    launchd [1]
UID:      501
Footprint: 167.89 MB
Start time: 2019-10-12 07:28:25 -0700
End time:  2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time:  0.002s (5.0M cycles, 1395.7K instructions, 3.57c/i)
Note:      1 idle work queue thread omitted

```

```

Thread 0x3f2a      DispatchQueue 1      Thread name "CrBrowserMain"      15
samples (1-15)    priority 46 (base 46)    cpu time <0.001s (1586.3K cycles, 550.4K
instructions, 2.88c/i)
<thread QoS user interactive (requested user interactive), IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 372 (Google Chrome + 6420) [0x107d4e914] 1-15
15 ChromeMain + 187 (Google Chrome Framework + 15483) [0x107dabc7b] 1-15
15 ??? (Google Chrome Framework + 40673748) [0x10a4721d4] 1-15
15 ??? (Google Chrome Framework + 83180761) [0x10ccfbcd9] 1-15
15 ??? (Google Chrome Framework + 40676318) [0x10a472bde] 1-15
15 ??? (Google Chrome Framework + 40677036) [0x10a472eac] 1-15
15 ??? (Google Chrome Framework + 13476826) [0x108a823da] 1-15
15 ??? (Google Chrome Framework + 13495090) [0x108a86b32] 1-15

```

```

15 ??? (Google Chrome Framework + 13488219) [0x108a8505b] 1-15
15 ??? (Google Chrome Framework + 41419735) [0x10a5283d7] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x10a9c6637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x10a9f2b08] 1-15
15 ??? (Google Chrome Framework + 46106744) [0x10a9a0878] 1-15
15 ??? (Google Chrome Framework + 46112076) [0x10a9a1d4c] 1-15
15 -[NSApplication run] + 699 (AppKit + 79272) [0x7fff411af5a8] 1-15
15 ??? (Google Chrome Framework + 41399188) [0x10a523394] 1-15
15 ??? (Google Chrome Framework + 46066042) [0x10a99697a] 1-15
15 ??? (Google Chrome Framework + 41399392) [0x10a523460] 1-15
15 -[NSApplication(NSEvent)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1361 (AppKit + 103563)
[0x7fff411b548b] 1-15
15 _DPSNextEvent + 1135 (AppKit + 108445) [0x7fff411b679d] 1-15
15 _BlockUntilNextEventMatchingListInModeWithFilter + 64
(HIToolbox + 44150) [0x7fff42e1dc76] 1-15
15 ReceiveNextEventCommon + 603 (HIToolbox + 44773)
[0x7fff42e1dee5] 1-15
15 RunCurrentEventLoopInMode + 292 (HIToolbox + 45483)
[0x7fff42e1e1ab] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246)
[0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452)
[0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation +
242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650)
[0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xfffff80003934a0] 1-15

Thread 0x3f45      15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 61569160) [0x10b85f888] 1-15
15 ??? (Google Chrome Framework + 61593033) [0x10b8655c9] 1-15
15 ??? (Google Chrome Framework + 61592398) [0x10b86534e] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x3f4c      Thread name "ThreadPoolServiceThread"      15 samples (1-15)
priority 31 (base 31)

```

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10aa451d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x10aa11a84] 1-15
15 ??? (Google Chrome Framework + 46475572) [0x10a9fa934] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x10a9c6637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x10a9f2b08] 1-15
15 ??? (Google Chrome Framework + 46817750) [0x10aa4e1d6] 1-15
15 kevent64 + 10 (libsystem_kernel.dylib + 37030) [0x7fff6fc770a6] 1-15
*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

Thread 0x3f50 Thread name "Chrome_IOThread" 15 samples (1-15)
priority 31 (base 31) cpu time <0.001s (2.4M cycles, 631.4K instructions, 3.86c/i)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10aa451d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x10aa11a84] 1-15
15 ??? (Google Chrome Framework + 13521220) [0x108a8d144] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x10a9c6637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x10a9f2b08] 1-15
15 ??? (Google Chrome Framework + 46817750) [0x10aa4e1d6] 1-15
15 kevent64 + 10 (libsystem_kernel.dylib + 37030) [0x7fff6fc770a6] 1-15
*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

Thread 0x3f58 Thread name "NetworkConfigWatcher" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10aa451d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x10aa11a84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x10a9c6637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x10a9f2b08] 1-15
15 ??? (Google Chrome Framework + 46106744) [0x10a9a0878] 1-15
15 ??? (Google Chrome Framework + 46111313) [0x10a9a1a51] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15

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15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xffffffff80003934a0] 1-15

Thread 0x3f59      Thread name "CrShutdownDetector"      15 samples (1-15)
priority 31 (base 31)
<IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10aa451d7] 1-15
15 read + 10 (libsystem_kernel.dylib + 12018) [0x7fff6fc70ef2] 1-15
*15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15
*15 read_nocancel + 114 (kernel + 7279778) [0xffffffff80008f14a2] 1-15
*15 ??? (kernel + 7280423) [0xffffffff80008f1727] 1-15
*15 ??? (kernel + 7305203) [0xffffffff80008f77f3] 1-15
*15 ??? (kernel + 7178813) [0xffffffff80008d8a3d] 1-15
*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-
15

Thread 0x3f63      Thread name "NetworkConfigWatcher"      15 samples (1-15)
priority 31 (base 31)
<IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10aa451d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x10aa11a84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x10a9c6637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x10a9f2b08] 1-15
15 ??? (Google Chrome Framework + 46106744) [0x10a9a0878] 1-15
15 ??? (Google Chrome Framework + 46111313) [0x10a9a1a51] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15

```

15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x3f68 Thread name "CompositorTileWorker1" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10aa451d7] 1-15
15 ??? (Google Chrome Framework + 69415549) [0x10b9db27d] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x10aa44405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x3f69 Thread name "ThreadPoolSingleThreadForegroundBlocking0"
15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10aa451d7] 1-15
15 ??? (Google Chrome Framework + 46513780) [0x10aa03e74] 1-15
15 ??? (Google Chrome Framework + 46514514) [0x10aa04152] 1-15
15 ??? (Google Chrome Framework + 46512282) [0x10aa0389a] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x10a9dd9af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x10a9ddadd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-

15

Thread 0x3f6b Thread name "CacheThread_BlockFile" 15 samples (1-15)
priority 31 (base 31) cpu time <0.001s (238.2K cycles, 53.6K instructions, 4.44c/i)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10aa451d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x10aa11a84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x10a9c6637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x10a9f2b08] 1-15
15 ??? (Google Chrome Framework + 46817750) [0x10aa4e1d6] 1-15
15 kevent64 + 10 (libsystem_kernel.dylib + 37030) [0x7fff6fc770a6] 1-15

*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

Thread 0x3f6c Thread name "BrowserWatchdog" 15 samples (1-15)

priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 ??? (Google Chrome Framework + 46780887) [0x10aa451d7] 1-15

15 ??? (Google Chrome Framework + 46570116) [0x10aa11a84] 1-15

15 ??? (Google Chrome Framework + 46261815) [0x10a9c6637] 1-15

15 ??? (Google Chrome Framework + 46443272) [0x10a9f2b08] 1-15

15 ??? (Google Chrome Framework + 46106439) [0x10a9a0747] 1-15

15 ??? (Google Chrome Framework + 46356911) [0x10a9dd9af] 1-15

15 ??? (Google Chrome Framework + 46357213) [0x10a9ddadd] 1-15

15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15

*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-

15

Thread 0x3fa9 Thread name "ThreadPoolSingleThreadSharedForegroundBlocking1"

15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 ??? (Google Chrome Framework + 46780887) [0x10aa451d7] 1-15

15 ??? (Google Chrome Framework + 46513732) [0x10aa03e44] 1-15

15 ??? (Google Chrome Framework + 46514514) [0x10aa04152] 1-15

15 ??? (Google Chrome Framework + 46512282) [0x10aa0389a] 1-15

15 ??? (Google Chrome Framework + 46356911) [0x10a9dd9af] 1-15

15 ??? (Google Chrome Framework + 46357213) [0x10a9ddadd] 1-15

15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15

*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-

15

Thread 0x3faa Thread name "Chrome_HistoryThread" 15 samples (1-15)

priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 ??? (Google Chrome Framework + 46780887) [0x10aa451d7] 1-15

15 ??? (Google Chrome Framework + 46570116) [0x10aa11a84] 1-15

15 ??? (Google Chrome Framework + 46261815) [0x10a9c6637] 1-15

15 ??? (Google Chrome Framework + 46443272) [0x10a9f2b08] 1-15
15 ??? (Google Chrome Framework + 46106347) [0x10a9a06eb] 1-15
15 ??? (Google Chrome Framework + 46357489) [0x10a9ddb1] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x10a9ddadd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x3fbc Thread name "Service Discovery Thread" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10aa451d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x10aa11a84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x10a9c6637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x10a9f2b08] 1-15
15 ??? (Google Chrome Framework + 46106744) [0x10a9a0878] 1-15
15 ??? (Google Chrome Framework + 46111313) [0x10a9a1a51] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xffffffff80003934a0] 1-15

Thread 0x3fbd Thread name "com.apple.CFSocket.private" 15 samples (1-15)
priority 46 (base 46)
<thread QoS user interactive (requested user interactive), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Thread 0x3fc6 Thread name "NetworkConfigWatcher" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

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15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10aa451d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x10aa11a84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x10a9c6637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x10a9f2b08] 1-15
15 ??? (Google Chrome Framework + 46106744) [0x10a9a0878] 1-15
15 ??? (Google Chrome Framework + 46111313) [0x10a9a1a51] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xffffffff80003934a0] 1-15

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```

Thread 0x3fdd      Thread name "ThreadPoolSingleThreadSharedBackgroundBlocking2"
15 samples (1-15)  priority 0 (base 0)
<IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10aa451d7] 1-15
15 ??? (Google Chrome Framework + 46513588) [0x10aa03db4] 1-15
15 ??? (Google Chrome Framework + 46514514) [0x10aa04152] 1-15
15 ??? (Google Chrome Framework + 46512282) [0x10aa0389a] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x10a9dd9af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x10a9ddadd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-
15

```

```

Thread 0x4021      Thread name "com.apple.NSEventThread"      15 samples (1-15)
priority 46 (base 46)
<thread QoS user interactive (requested user interactive), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 _NSEventThread + 175 (AppKit + 140482) [0x7fff411be4c2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15

```


15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x41bc Thread name "Chrome_SyncThread" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10aa451d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x10aa11a84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x10a9c6637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x10a9f2b08] 1-15
15 ??? (Google Chrome Framework + 46106347) [0x10a9a06eb] 1-15
15 ??? (Google Chrome Framework + 46357489) [0x10a9ddb1] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x10a9ddadd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-

15

Thread 0x41f4 Thread name "org.libusb.device-hotplug" 15 samples (1-15)
priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 83173380) [0x10ccfa004] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbebd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]

1-15

15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x41f5 Thread name "UsbEventHandler" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10aa451d7] 1-15
15 ??? (Google Chrome Framework + 83105324) [0x10cce962c] 1-15
15 ??? (Google Chrome Framework + 83160706) [0x10ccf6e82] 1-15

```

15 ??? (Google Chrome Framework + 83159640) [0x10ccf6a58] 1-15
15 poll + 10 (libsystem_kernel.dylib + 37742) [0x7fff6fc7736e] 1-15
*15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15
*15 poll_nocancel + 1184 (kernel + 7292832) [0xffffffff80008f47a0] 1-15
*15 kqueue_scan + 415 (kernel + 6984927) [0xffffffff80008a94df] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-
15

```

```

Thread 0x41f8      Thread name "ThreadPoolBackgroundWorker"      15 samples (1-15)
priority 4 (base 4)
<IO tier 0>

```

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10aa451d7] 1-15
15 ??? (Google Chrome Framework + 46513540) [0x10aa03d84] 1-15
15 ??? (Google Chrome Framework + 46514514) [0x10aa04152] 1-15
15 ??? (Google Chrome Framework + 46512296) [0x10aa038a8] 1-15
15 ??? (Google Chrome Framework + 46357489) [0x10a9ddb1] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x10a9ddadd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-
15

```

```

Thread 0x42bf      Thread name "Geolocation" 15 samples (1-15)      priority 31 (base 31)
<IO tier 0>

```

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10aa451d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x10aa11a84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x10a9c6637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x10a9f2b08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x10a9a0747] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x10a9dd9af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x10a9ddadd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-
15

```

Thread 0x42f8 Thread name "NetworkConfigWatcher" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10aa451d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x10aa11a84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x10a9c6637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x10a9f2b08] 1-15
15 ??? (Google Chrome Framework + 46106744) [0x10a9a0878] 1-15
15 ??? (Google Chrome Framework + 46111313) [0x10a9a1a51] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xffffffff80003934a0] 1-15

Thread 0x4737 Thread name "MemoryInfra" 15 samples (1-15) priority 31 (base 31)
<IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10aa451d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x10aa11a84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x10a9c6637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x10a9f2b08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x10a9a0747] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x10a9dd9af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x10a9ddadd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-
15

Thread 0x4f5f Thread name "ThreadPoolForegroundWorker" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 ??? (Google Chrome Framework + 46780887) [0x10aa451d7] 1-15
15 ??? (Google Chrome Framework + 46513684) [0x10aa03e14] 1-15
15 ??? (Google Chrome Framework + 46514514) [0x10aa04152] 1-15
15 ??? (Google Chrome Framework + 46512296) [0x10aa038a8] 1-15
15 ??? (Google Chrome Framework + 46357489) [0x10a9ddb1] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x10a9ddadd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x53d1 Thread name "ThreadPoolForegroundWorker" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10aa451d7] 1-15
15 ??? (Google Chrome Framework + 46513684) [0x10aa03e14] 1-15
15 ??? (Google Chrome Framework + 46514514) [0x10aa04152] 1-15
15 ??? (Google Chrome Framework + 46512296) [0x10aa038a8] 1-15
15 ??? (Google Chrome Framework + 46357489) [0x10a9ddb1] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x10a9ddadd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x72ec Thread name "ThreadPoolForegroundWorker" 15 samples (1-15)
priority 31 (base 31) cpu time <0.001s (716.6K cycles, 160.3K instructions, 4.47c/i)
<IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10aa451d7] 1-15
15 ??? (Google Chrome Framework + 46513684) [0x10aa03e14] 1-15
15 ??? (Google Chrome Framework + 46514514) [0x10aa04152] 1-15
15 ??? (Google Chrome Framework + 46512296) [0x10aa038a8] 1-15
15 ??? (Google Chrome Framework + 46357489) [0x10a9ddb1] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x10a9ddadd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x73a4 Thread name "ThreadPoolBackgroundWorker" 15 samples (1-15)
priority 0 (base 0)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10aa451d7] 1-15
15 ??? (Google Chrome Framework + 46513540) [0x10aa03d84] 1-15
15 ??? (Google Chrome Framework + 46513926) [0x10aa03f06] 1-15
15 ??? (Google Chrome Framework + 46512296) [0x10aa038a8] 1-15
15 ??? (Google Chrome Framework + 46357489) [0x10a9ddb1] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x10a9ddadd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-

15

Binary Images:

0x107d4d000 - 0x107d76fff com.google.Chrome 77.0.3865.90 (3865.90)
<0AD376BC-76E7-3389-B3FA-37DED9367C43> /Applications/Google
Chrome.app/Contents/MacOS/Google Chrome
0x107da8000 - 0x11006afff com.google.Chrome.framework 77.0.3865.90 (3865.90)
<39626407-F98B-37D8-9B41-C8D181E2A6C0> /Applications/Google
Chrome.app/Contents/Frameworks/Google Chrome
Framework.framework/Versions/77.0.3865.90/Google Chrome Framework
0x7fff4119c000 - 0x7fff41f51fff com.apple.AppKit 6.9 (1671.60.107)
<2F7E5984-E89A-3451-A3DF-FAAA509CF884>
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff42e13000 - 0x7fff4310afff com.apple.HIToolbox 2.1.1 (918.7)
<13F69D4C-D19F-3E09-9231-1978D783A556>
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19)
<A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-
3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-
870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2)
<2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xfffff7f827f8000 - 0xfffff7f827fffff com.apple.kec.pthread 1.0 (1) <B29EB8C4-
AB00-31D9-98C9-ECC62761A605>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: Google Chrome Helper [1096]
UUID: 8ACA61EE-DEB8-3ED1-846A-3ECB337F2E41
Path: /Applications/Google Chrome.app/Contents/Frameworks/Google Chrome Framework.framework/Versions/77.0.3865.90/Helpers/Google Chrome Helper.app/Contents/MacOS/Google Chrome Helper
Architecture: x86_64
Parent: Google Chrome [1088]
Responsible: Google Chrome [1088]
UID: 501
Footprint: 23.95 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time: <0.001s (329.2K cycles, 55.8K instructions, 5.90c/i)
Note: 1 idle work queue thread omitted

Thread 0x3f6e DispatchQueue 1 Thread name "CrUtilityMain" 15
samples (1-15) priority 31 (base 31)
<thread QoS default (requested user interactive), IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 480 (Google Chrome Helper + 5696) [0x101ebf640] 1-15
15 ChromeMain + 187 (Google Chrome Framework + 15483) [0x101f2ec7b] 1-15
15 ??? (Google Chrome Framework + 40673748) [0x1045f51d4] 1-15
15 ??? (Google Chrome Framework + 83180761) [0x106e7ecd9] 1-15
15 ??? (Google Chrome Framework + 40676300) [0x1045f5bcc] 1-15
15 ??? (Google Chrome Framework + 38411817) [0x1043cce29] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x104b49637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x104b75b08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x104b23747] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x104b609af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x104b60add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
 *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0]
1-15

Thread 0x3fcc Thread name "ThreadPoolServiceThread" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x104bc81d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x104b94a84] 1-15
15 ??? (Google Chrome Framework + 46475572) [0x104b7d934] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x104b49637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x104b75b08] 1-15
15 ??? (Google Chrome Framework + 46817750) [0x104bd11d6] 1-15
15 kevent64 + 10 (libsystem_kernel.dylib + 37030) [0x7fff6fc770a6] 1-15
*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

Thread 0x3fce Thread name "ThreadPoolBackgroundWorker" 15 samples (1-15)
priority 4 (base 4)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x104bc81d7] 1-15
15 ??? (Google Chrome Framework + 46513540) [0x104b86d84] 1-15
15 ??? (Google Chrome Framework + 46514514) [0x104b87152] 1-15
15 ??? (Google Chrome Framework + 46512296) [0x104b868a8] 1-15
15 ??? (Google Chrome Framework + 46357489) [0x104b60bf1] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x104b60add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-

15

Thread 0x3fcf Thread name "Chrome_ChildIOThread" 15 samples (1-15)
priority 31 (base 31) cpu time <0.001s (329.2K cycles, 55.8K instructions, 5.90c/i)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x104bc81d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x104b94a84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x104b49637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x104b75b08] 1-15
15 ??? (Google Chrome Framework + 46817750) [0x104bd11d6] 1-15
15 kevent64 + 10 (libsystem_kernel.dylib + 37030) [0x7fff6fc770a6] 1-15
*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

Thread 0x3fd9 Thread name "NetworkConfigWatcher" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

```

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x104bc81d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x104b94a84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x104b49637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x104b75b08] 1-15
15 ??? (Google Chrome Framework + 46106744) [0x104b23878] 1-15
15 ??? (Google Chrome Framework + 46111313) [0x104b24a51] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xfffff80003934a0] 1-15

```

Thread 0x4744 Thread name "MemoryInfra" 15 samples (1-15) priority 31 (base 31)
<IO tier 0>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x104bc81d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x104b94a84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x104b49637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x104b75b08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x104b23747] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x104b609af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x104b60add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-

```

15

Thread 0x5cfb Thread name "ThreadPoolForegroundWorker" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x104bc81d7] 1-15
15 ??? (Google Chrome Framework + 46513684) [0x104b86e14] 1-15
15 ??? (Google Chrome Framework + 46514514) [0x104b87152] 1-15
15 ??? (Google Chrome Framework + 46512296) [0x104b868a8] 1-15

```



```

15 ??? (Google Chrome Framework + 46357489) [0x104b60bf1] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x104b60add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-
15

```

```

Thread 0x6af5      Thread name "ThreadPoolForegroundWorker"      15 samples (1-15)
priority 31 (base 31)
<IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x104bc81d7] 1-15
15 ??? (Google Chrome Framework + 46513684) [0x104b86e14] 1-15
15 ??? (Google Chrome Framework + 46514514) [0x104b87152] 1-15
15 ??? (Google Chrome Framework + 46512296) [0x104b868a8] 1-15
15 ??? (Google Chrome Framework + 46357489) [0x104b60bf1] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x104b60add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-
15

```

Binary Images:

```

0x101ebe000 - 0x101ef7fff com.google.Chrome.helper 77.0.3865.90 (3865.90)
<8ACA61EE-DEB8-3ED1-846A-3ECB337F2E41> /Applications/Google
Chrome.app/Contents/Frameworks/Google Chrome
Framework.framework/Versions/77.0.3865.90/Helpers/Google Chrome
Helper.app/Contents/MacOS/Google Chrome Helper
0x101f2b000 - 0x10a1edfff com.google.Chrome.framework 77.0.3865.90 (3865.90)
<39626407-F98B-37D8-9B41-C8D181E2A6C0> /Applications/Google
Chrome.app/Contents/Frameworks/Google Chrome
Framework.framework/Versions/77.0.3865.90/Google Chrome Framework
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19)
<A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-
3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-
870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2)
<2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib

```

*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: Google Chrome Helper [1136]
UUID: 8ACA61EE-DEB8-3ED1-846A-3ECB337F2E41
Path: /Applications/Google Chrome.app/Contents/Frameworks/Google Chrome Framework.framework/Versions/77.0.3865.90/Helpers/Google Chrome Helper.app/Contents/MacOS/Google Chrome Helper
Architecture: x86_64
Parent: Google Chrome [1088]
Responsible: Google Chrome [1088]
UID: 501
Footprint: 11.19 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x4357 DispatchQueue 1 Thread name "CrUtilityMain" 15
samples (1-15) priority 47 (base 47)
<process frontmost, thread QoS user interactive (requested user interactive), IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 480 (Google Chrome Helper + 5696) [0x10b1f2640] 1-15
15 ChromeMain + 187 (Google Chrome Framework + 15483) [0x10b261c7b] 1-15
15 ??? (Google Chrome Framework + 40673748) [0x10d9281d4] 1-15
15 ??? (Google Chrome Framework + 83180761) [0x1101b1cd9] 1-15
15 ??? (Google Chrome Framework + 40676300) [0x10d928bcc] 1-15
15 ??? (Google Chrome Framework + 38411817) [0x10d6ffe29] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x10de7c637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x10dea8b08] 1-15
15 ??? (Google Chrome Framework + 46106744) [0x10de56878] 1-15
15 ??? (Google Chrome Framework + 46111313) [0x10de57a51] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-
15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xffffffff80003934a0] 1-15

Thread 0x435d Thread name "ThreadPoolServiceThread" 15 samples (1-15)
priority 31 (base 31)

<process frontmost, IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10defb1d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x10dec7a84] 1-15
15 ??? (Google Chrome Framework + 46475572) [0x10deb0934] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x10de7c637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x10dea8b08] 1-15
15 ??? (Google Chrome Framework + 46817750) [0x10df041d6] 1-15
15 kevent64 + 10 (libsystem_kernel.dylib + 37030) [0x7fff6fc770a6] 1-15
*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

Thread 0x435e Thread name "ThreadPoolForegroundWorker" 15 samples (1-15)
priority 31 (base 31)

<process frontmost, IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10defb1d7] 1-15
15 ??? (Google Chrome Framework + 46513684) [0x10deb9e14] 1-15
15 ??? (Google Chrome Framework + 46514514) [0x10deba152] 1-15
15 ??? (Google Chrome Framework + 46512296) [0x10deb98a8] 1-15
15 ??? (Google Chrome Framework + 46357489) [0x10de93bf1] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x10de93add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-

15

Thread 0x435f Thread name "ThreadPoolBackgroundWorker" 15 samples (1-15)
priority 4 (base 4)

<process frontmost, IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10defb1d7] 1-15
15 ??? (Google Chrome Framework + 46513540) [0x10deb9d84] 1-15
15 ??? (Google Chrome Framework + 46514514) [0x10deba152] 1-15
15 ??? (Google Chrome Framework + 46512296) [0x10deb98a8] 1-15
15 ??? (Google Chrome Framework + 46357489) [0x10de93bf1] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x10de93add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15

15 *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x4360 Thread name "Chrome_ChildIOThread" 15 samples (1-15)
priority 31 (base 31)

<process frontmost, IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10defb1d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x10dec7a84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x10de7c637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x10dea8b08] 1-15
15 ??? (Google Chrome Framework + 46817750) [0x10df041d6] 1-15
15 kevent64 + 10 (libsystem_kernel.dylib + 37030) [0x7fff6fc770a6] 1-15
15 *15 ??? (kernel + 6990192) [0xffffffff80008aa970] 1-15

Thread 0x473b Thread name "MemoryInfra" 15 samples (1-15) priority 31 (base 31)
<process frontmost, IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10defb1d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x10dec7a84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x10de7c637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x10dea8b08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x10de56747] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x10de939af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x10de93add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
15 *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

15

Thread 0x74b1 Thread name "ThreadPoolForegroundWorker" 15 samples (1-15)
priority 31 (base 31)

<process frontmost, IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10defb1d7] 1-15
15 ??? (Google Chrome Framework + 46513684) [0x10deb9e14] 1-15
15 ??? (Google Chrome Framework + 46513926) [0x10deb9f06] 1-15
15 ??? (Google Chrome Framework + 46512296) [0x10deb98a8] 1-15
15 ??? (Google Chrome Framework + 46357489) [0x10de93bf1] 1-15

15 ??? (Google Chrome Framework + 46357213) [0x10de93add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x10b1f1000 - 0x10b22afff com.google.Chrome.helper 77.0.3865.90 (3865.90)
<8ACA61EE-DEB8-3ED1-846A-3ECB337F2E41> /Applications/Google
Chrome.app/Contents/Frameworks/Google Chrome
Framework.framework/Versions/77.0.3865.90/Helpers/Google Chrome
Helper.app/Contents/MacOS/Google Chrome Helper
0x10b25e000 - 0x113520fff com.google.Chrome.framework 77.0.3865.90 (3865.90)
<39626407-F98B-37D8-9B41-C8D181E2A6C0> /Applications/Google
Chrome.app/Contents/Frameworks/Google Chrome
Framework.framework/Versions/77.0.3865.90/Google Chrome Framework
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19)
<A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-
3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-
870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2)
<2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-
0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: Google Chrome Helper (GPU) [1095]
UUID: BBAA85E3-7A62-3CD1-B4FD-229950C69005
Path: /Applications/Google Chrome.app/Contents/Frameworks/Google Chrome
Framework.framework/Versions/77.0.3865.90/Helpers/Google Chrome Helper
(GPU).app/Contents/MacOS/Google Chrome Helper (GPU)
Architecture: x86_64
Parent: Google Chrome [1088]
Responsible: Google Chrome [1088]
UID: 501
Footprint: 78.71 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)

CPU Time: <0.001s (1341.5K cycles, 587.3K instructions, 2.28c/i)

Note: 1 idle work queue thread omitted

Thread 0x3f6a DispatchQueue 1 Thread name "CrGpuMain" 15 samples (1-15)
priority 31 (base 31) cpu time <0.001s (1341.5K cycles, 587.3K instructions, 2.28c/i)
<thread QoS default (requested user interactive), IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 480 (Google Chrome Helper (GPU) + 5696) [0x103b22640] 1-15
15 ChromeMain + 187 (Google Chrome Framework + 15483) [0x1041aec7b] 1-15
15 ??? (Google Chrome Framework + 40673748) [0x1068751d4] 1-15
15 ??? (Google Chrome Framework + 83180761) [0x1090fec9d] 1-15
15 ??? (Google Chrome Framework + 40676300) [0x106875bcc] 1-15
15 ??? (Google Chrome Framework + 120198502) [0x10b44c566] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x106dc9637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x106df5b08] 1-15
15 ??? (Google Chrome Framework + 46106744) [0x106da3878] 1-15
15 ??? (Google Chrome Framework + 46111313) [0x106da4a51] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-
15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xfffff80003934a0] 1-15

Thread 0x3ff3 Thread name "GpuWatchdog" 15 samples (1-15) priority 31 (base 31)
<IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x106e481d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x106e14a84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x106dc9637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x106df5b08] 1-15
15 ??? (Google Chrome Framework + 46106347) [0x106da36eb] 1-15
15 ??? (Google Chrome Framework + 46357489) [0x106de0bf1] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x106de0add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-
15

Thread 0x3ffd Thread name "ThreadPoolServiceThread" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x106e481d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x106e14a84] 1-15
15 ??? (Google Chrome Framework + 46475572) [0x106dfd934] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x106dc9637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x106df5b08] 1-15
15 ??? (Google Chrome Framework + 46817750) [0x106e511d6] 1-15
15 kevent64 + 10 (libsystem_kernel.dylib + 37030) [0x7fff6fc770a6] 1-15
*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

Thread 0x3ffe Thread name "ThreadPoolForegroundWorker" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x106e481d7] 1-15
15 ??? (Google Chrome Framework + 46513684) [0x106e06e14] 1-15
15 ??? (Google Chrome Framework + 46514514) [0x106e07152] 1-15
15 ??? (Google Chrome Framework + 46512296) [0x106e068a8] 1-15
15 ??? (Google Chrome Framework + 46357489) [0x106de0bf1] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x106de0add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-

15

Thread 0x3fff Thread name "ThreadPoolBackgroundWorker" 15 samples (1-15)
priority 0 (base 0)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x106e481d7] 1-15
15 ??? (Google Chrome Framework + 46513540) [0x106e06d84] 1-15
15 ??? (Google Chrome Framework + 46514514) [0x106e07152] 1-15
15 ??? (Google Chrome Framework + 46512296) [0x106e068a8] 1-15
15 ??? (Google Chrome Framework + 46357489) [0x106de0bf1] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x106de0add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15

15 *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x4000 Thread name "Chrome_ChildIOThread" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x106e481d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x106e14a84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x106dc9637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x106df5b08] 1-15
15 ??? (Google Chrome Framework + 46817750) [0x106e511d6] 1-15
15 kevent64 + 10 (libsystem_kernel.dylib + 37030) [0x7fff6fc770a6] 1-15
15 *15 ??? (kernel + 6990192) [0xffffffff80008aa970] 1-15

Thread 0x4001 Thread name "VizCompositorThread" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x106e481d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x106e14a84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x106dc9637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x106df5b08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x106da3747] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x106de09af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x106de0add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
15 *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

15

Thread 0x4734 Thread name "MemoryInfra" 15 samples (1-15) priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x106e481d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x106e14a84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x106dc9637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x106df5b08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x106da3747] 1-15

15 ??? (Google Chrome Framework + 46356911) [0x106de09af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x106de0add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x103b21000 - 0x103b5afff com.google.Chrome.helper.gpu 77.0.3865.90 (3865.90)
<BBAA85E3-7A62-3CD1-B4FD-229950C69005> /Applications/Google
Chrome.app/Contents/Frameworks/Google Chrome
Framework.framework/Versions/77.0.3865.90/Helpers/Google Chrome Helper
(GPU).app/Contents/MacOS/Google Chrome Helper (GPU)
0x1041ab000 - 0x10c46dfff com.google.Chrome.framework 77.0.3865.90 (3865.90)
<39626407-F98B-37D8-9B41-C8D181E2A6C0> /Applications/Google
Chrome.app/Contents/Frameworks/Google Chrome
Framework.framework/Versions/77.0.3865.90/Google Chrome Framework
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19)
<A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-
3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-
870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2)
<2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-
0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: Google Chrome Helper (Renderer) [1109]
UUID: 150F89E8-D50E-3373-A14C-60B2859DEB34
Path: /Applications/Google Chrome.app/Contents/Frameworks/Google Chrome
Framework.framework/Versions/77.0.3865.90/Helpers/Google Chrome Helper
(Renderer).app/Contents/MacOS/Google Chrome Helper (Renderer)
Architecture: x86_64
Parent: Google Chrome [1088]
Responsible: Google Chrome [1088]
UID: 501
Footprint: 95.52 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x4030 DispatchQueue 1 Thread name "CrRendererMain" 15
samples (1-15) priority 31 (base 31)
<thread QoS default (requested user interactive), IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 480 (Google Chrome Helper (Renderer) + 5696) [0x108a33640] 1-15
15 ChromeMain + 187 (Google Chrome Framework + 15483) [0x108aa2c7b] 1-15
15 ??? (Google Chrome Framework + 40673748) [0x10b1691d4] 1-15
15 ??? (Google Chrome Framework + 83180761) [0x10d9f2cd9] 1-15
15 ??? (Google Chrome Framework + 40676300) [0x10b169bcc] 1-15
15 ??? (Google Chrome Framework + 122119901) [0x10ff156dd] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x10b6bd637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x10b6e9b08] 1-15
15 ??? (Google Chrome Framework + 46106744) [0x10b697878] 1-15
15 ??? (Google Chrome Framework + 46111313) [0x10b698a51] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-
15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xfffff80003934a0] 1-15

Thread 0x4044 Thread name "ThreadPoolServiceThread" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10b73c1d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x10b708a84] 1-15
15 ??? (Google Chrome Framework + 46475572) [0x10b6f1934] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x10b6bd637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x10b6e9b08] 1-15
15 ??? (Google Chrome Framework + 46817750) [0x10b7451d6] 1-15
15 kevent64 + 10 (libsystem_kernel.dylib + 37030) [0x7fff6fc770a6] 1-15
*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

Thread 0x4046 Thread name "ThreadPoolBackgroundWorker" 15 samples (1-15)
priority 0 (base 0)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10b73c1d7] 1-15
15 ??? (Google Chrome Framework + 46513540) [0x10b6fad84] 1-15
15 ??? (Google Chrome Framework + 46514514) [0x10b6fb152] 1-15
15 ??? (Google Chrome Framework + 46512296) [0x10b6fa8a8] 1-15
15 ??? (Google Chrome Framework + 46357489) [0x10b6d4bf1] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x10b6d4add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-

15

Thread 0x4048 Thread name "Chrome_ChildIOThread" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10b73c1d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x10b708a84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x10b6bd637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x10b6e9b08] 1-15
15 ??? (Google Chrome Framework + 46817750) [0x10b7451d6] 1-15
15 kevent64 + 10 (libsystem_kernel.dylib + 37030) [0x7fff6fc770a6] 1-15
*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

Thread 0x404d Thread name "GpuMemoryThread" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10b73c1d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x10b708a84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x10b6bd637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x10b6e9b08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x10b697747] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x10b6d49af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x10b6d4add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15

15 *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x404f Thread name "Compositor" 15 samples (1-15) priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10b73c1d7] 1-15
15 ??? (Google Chrome Framework + 36535863) [0x10ad76e37] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x10b6bd637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x10b6e9b08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x10b697747] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x10b6d49af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x10b6d4add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-

15

Thread 0x4055 Thread name "CompositorTileWorker1" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10b73c1d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x10fd9bf36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x10b73b405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x4056 Thread name "CompositorTileWorker2" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10b73c1d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x10fd9bf36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x10b73b405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x4057 Thread name "CompositorTileWorker3" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10b73c1d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x10fd9bf36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x10b73b405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x4058 Thread name "CompositorTileWorker4" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10b73c1d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x10fd9bf36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x10b73b405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x4059 Thread name "CompositorTileWorkerBackground" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10b73c1d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x10fd9bf36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x10b73b405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x4180 Thread name "WebCrypto" 15 samples (1-15) priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10b73c1d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x10b708a84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x10b6bd637] 1-15

15 ??? (Google Chrome Framework + 46443272) [0x10b6e9b08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x10b697747] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x10b6d49af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x10b6d4add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-
15

Thread 0x474b Thread name "MemoryInfra" 15 samples (1-15) priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10b73c1d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x10b708a84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x10b6bd637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x10b6e9b08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x10b697747] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x10b6d49af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x10b6d4add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-
15

Thread 0x71d0 Thread name "ThreadPoolForegroundWorker" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10b73c1d7] 1-15
15 ??? (Google Chrome Framework + 46513684) [0x10b6fae14] 1-15
15 ??? (Google Chrome Framework + 46514514) [0x10b6fb152] 1-15
15 ??? (Google Chrome Framework + 46512296) [0x10b6fa8a8] 1-15
15 ??? (Google Chrome Framework + 46357489) [0x10b6d4bf1] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x10b6d4add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-
15

Binary Images:

0x108a32000 - 0x108a6bfff com.google.Chrome.helper.renderer 77.0.3865.90
(3865.90) <150F89E8-D50E-3373-A14C-60B2859DEB34> /Applications/Google
Chrome.app/Contents/Frameworks/Google Chrome

```

Framework.framework/Versions/77.0.3865.90/Helpers/Google Chrome Helper
(Renderer).app/Contents/MacOS/Google Chrome Helper (Renderer)
    0x108a9f000 -    0x110d61fff com.google.Chrome.framework 77.0.3865.90 (3865.90)
<39626407-F98B-37D8-9B41-C8D181E2A6C0> /Applications/Google
Chrome.app/Contents/Frameworks/Google Chrome
Framework.framework/Versions/77.0.3865.90/Google Chrome Framework
    0x7fff43b85000 -    0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    0x7fff45e07000 -    0x7fff461b4fff com.apple.Foundation 6.9 (1575.19)
<A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
    0x7fff6fb24000 -    0x7fff6fb50fff libdyld.dylib (655.1.1)                <002418CC-
AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
    0x7fff6fc6e000 -    0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2)
<EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
    0x7fff6fd2b000 -    0x7fff6fd35fff libsystem_pthread.dylib (330.250.2)
<2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
    *0xffffffff7f827f8000 - 0xffffffff7f827fffff com.apple.kec.pthread 1.0 (1)
<B29EB8C4-AB00-31D9-98C9-ECC62761A605>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
    *0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2)        <C41337A1-
0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    Google Chrome Helper (Renderer) [1111]
UUID:      150F89E8-D50E-3373-A14C-60B2859DEB34
Path:      /Applications/Google Chrome.app/Contents/Frameworks/Google Chrome
Framework.framework/Versions/77.0.3865.90/Helpers/Google Chrome Helper
(Renderer).app/Contents/MacOS/Google Chrome Helper (Renderer)
Architecture: x86_64
Parent:    Google Chrome [1088]
Responsible: Google Chrome [1088]
UID:      501
Footprint: 21.19 MB
Start time: 2019-10-12 07:28:25 -0700
End time:  2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note:      2 idle work queue threads omitted

```

```

Thread 0x405a      DispatchQueue 1      Thread name "CrRendererMain"      15
samples (1-15)      priority 31 (base 31)
<thread QoS default (requested user interactive), IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15

```

```

15 main + 480 (Google Chrome Helper (Renderer) + 5696) [0x102c7e640] 1-15
15 ChromeMain + 187 (Google Chrome Framework + 15483) [0x102cedc7b] 1-15
15 ??? (Google Chrome Framework + 40673748) [0x1053b41d4] 1-15
15 ??? (Google Chrome Framework + 83180761) [0x107c3dcd9] 1-15
15 ??? (Google Chrome Framework + 40676300) [0x1053b4bcc] 1-15
15 ??? (Google Chrome Framework + 122119901) [0x10a1606dd] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x105908637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x105934b08] 1-15
15 ??? (Google Chrome Framework + 46106744) [0x1058e2878] 1-15
15 ??? (Google Chrome Framework + 46111313) [0x1058e3a51] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-
15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xfffff80003934a0] 1-15

```

Thread 0x4064 Thread name "ThreadPoolServiceThread" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1059871d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x105953a84] 1-15
15 ??? (Google Chrome Framework + 46475572) [0x10593c934] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x105908637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x105934b08] 1-15
15 ??? (Google Chrome Framework + 46817750) [0x1059901d6] 1-15
15 kevent64 + 10 (libsystem_kernel.dylib + 37030) [0x7fff6fc770a6] 1-15
*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

```

Thread 0x4066 Thread name "ThreadPoolBackgroundWorker" 15 samples (1-15)
priority 0 (base 0)
<IO tier 0>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1059871d7] 1-15
15 ??? (Google Chrome Framework + 46513540) [0x105945d84] 1-15

```



```

15 ??? (Google Chrome Framework + 46514514) [0x105946152] 1-15
15 ??? (Google Chrome Framework + 46512296) [0x1059458a8] 1-15
15 ??? (Google Chrome Framework + 46357489) [0x10591fbf1] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x10591fadd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
    *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-
15

```

```

Thread 0x4067      Thread name "Chrome_ChildIOThread"      15 samples (1-15)
priority 31 (base 31)

```

```

<IO tier 0>

```

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1059871d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x105953a84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x105908637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x105934b08] 1-15
15 ??? (Google Chrome Framework + 46817750) [0x1059901d6] 1-15
15 kevent64 + 10 (libsystem_kernel.dylib + 37030) [0x7fff6fc770a6] 1-15
    *15 ??? (kernel + 6990192) [0xffffffff80008aa970] 1-15

```

```

Thread 0x4068      Thread name "GpuMemoryThread"      15 samples (1-15)
priority 31 (base 31)

```

```

<IO tier 0>

```

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1059871d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x105953a84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x105908637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x105934b08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x1058e2747] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x10591f9af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x10591fadd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
    *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-

```

```

15

```

```

Thread 0x406b      Thread name "Compositor" 15 samples (1-15)      priority 31 (base 31)
<IO tier 0>

```

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

```

```

15 ??? (Google Chrome Framework + 46780887) [0x1059871d7] 1-15
15 ??? (Google Chrome Framework + 36535863) [0x104fc1e37] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x105908637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x105934b08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x1058e2747] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x10591f9af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x10591fadd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
    *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-
15

```

```

Thread 0x406c      Thread name "CompositorTileWorker1"      15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

```

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1059871d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x10a046f36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x105986405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
    *15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

```

```

Thread 0x406d      Thread name "CompositorTileWorker2"      15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

```

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1059871d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x10a046f36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x105986405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
    *15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

```

```

Thread 0x406e      Thread name "CompositorTileWorker3"      15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

```

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1059871d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x10a046f36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x105986405] 1-15

```

15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x406f Thread name "CompositorTileWorker4" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1059871d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x10a046f36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x105986405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x4070 Thread name "CompositorTileWorkerBackground" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1059871d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x10a046f36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x105986405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x4289 Thread name "ThreadPoolForegroundWorker" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1059871d7] 1-15
15 ??? (Google Chrome Framework + 46513684) [0x105945e14] 1-15
15 ??? (Google Chrome Framework + 46514514) [0x105946152] 1-15
15 ??? (Google Chrome Framework + 46512296) [0x1059458a8] 1-15
15 ??? (Google Chrome Framework + 46357489) [0x10591fbf1] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x10591fadd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-

15

Thread 0x4735 Thread name "MemoryInfra" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1059871d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x105953a84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x105908637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x105934b08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x1058e2747] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x10591f9af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x10591fadd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-
15

Binary Images:

0x102c7d000 - 0x102cb6fff com.google.Chrome.helper.renderer 77.0.3865.90
(3865.90) <150F89E8-D50E-3373-A14C-60B2859DEB34> /Applications/Google
Chrome.app/Contents/Frameworks/Google Chrome
Framework.framework/Versions/77.0.3865.90/Helpers/Google Chrome Helper
(Renderer).app/Contents/MacOS/Google Chrome Helper (Renderer)
0x102cea000 - 0x10afacfff com.google.Chrome.framework 77.0.3865.90 (3865.90)
<39626407-F98B-37D8-9B41-C8D181E2A6C0> /Applications/Google
Chrome.app/Contents/Frameworks/Google Chrome
Framework.framework/Versions/77.0.3865.90/Google Chrome Framework
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19)
<A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-
AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2)
<EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2)
<2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff7f827f8000 - 0xffffffff7f827fffff com.apple.kec.pthread 1.0 (1)
<B29EB8C4-AB00-31D9-98C9-ECC62761A605>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-
0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: Google Chrome Helper (Renderer) [1112]
UUID: 150F89E8-D50E-3373-A14C-60B2859DEB34
Path: /Applications/Google Chrome.app/Contents/Frameworks/Google Chrome Framework.framework/Versions/77.0.3865.90/Helpers/Google Chrome Helper (Renderer).app/Contents/MacOS/Google Chrome Helper (Renderer)
Architecture: x86_64
Parent: Google Chrome [1088]
Responsible: Google Chrome [1088]
UID: 501
Footprint: 20.76 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 2 idle work queue threads omitted

Thread 0x405c DispatchQueue 1 Thread name "CrRendererMain" 15
samples (1-15) priority 31 (base 31)
<thread QoS default (requested user interactive), IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 480 (Google Chrome Helper (Renderer) + 5696) [0x10726b640] 1-15
15 ChromeMain + 187 (Google Chrome Framework + 15483) [0x1072dac7b] 1-15
15 ??? (Google Chrome Framework + 40673748) [0x1099a11d4] 1-15
15 ??? (Google Chrome Framework + 83180761) [0x10c22acd9] 1-15
15 ??? (Google Chrome Framework + 40676300) [0x1099a1bcc] 1-15
15 ??? (Google Chrome Framework + 122119901) [0x10e74d6dd] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x109ef5637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x109f21b08] 1-15
15 ??? (Google Chrome Framework + 46106744) [0x109ecf878] 1-15
15 ??? (Google Chrome Framework + 46111313) [0x109ed0a51] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-
15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xfffff80003934a0] 1-15

Thread 0x4081 Thread name "ThreadPoolServiceThread" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x109f741d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x109f40a84] 1-15
15 ??? (Google Chrome Framework + 46475572) [0x109f29934] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x109ef5637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x109f21b08] 1-15
15 ??? (Google Chrome Framework + 46817750) [0x109f7d1d6] 1-15
15 kevent64 + 10 (libsystem_kernel.dylib + 37030) [0x7fff6fc770a6] 1-15
*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

Thread 0x4083 Thread name "ThreadPoolBackgroundWorker" 15 samples (1-15)
priority 0 (base 0)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x109f741d7] 1-15
15 ??? (Google Chrome Framework + 46513540) [0x109f32d84] 1-15
15 ??? (Google Chrome Framework + 46514514) [0x109f33152] 1-15
15 ??? (Google Chrome Framework + 46512296) [0x109f328a8] 1-15
15 ??? (Google Chrome Framework + 46357489) [0x109f0cbf1] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x109f0cadd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15
15

Thread 0x4084 Thread name "Chrome_ChildIOThread" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x109f741d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x109f40a84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x109ef5637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x109f21b08] 1-15
15 ??? (Google Chrome Framework + 46817750) [0x109f7d1d6] 1-15
15 kevent64 + 10 (libsystem_kernel.dylib + 37030) [0x7fff6fc770a6] 1-15
*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

Thread 0x4085 Thread name "GpuMemoryThread" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x109f741d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x109f40a84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x109ef5637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x109f21b08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x109ecf747] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x109f0c9af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x109f0cadd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
    *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-

```

15

Thread 0x4086 Thread name "Compositor" 15 samples (1-15) priority 31 (base 31)
<IO tier 0>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x109f741d7] 1-15
15 ??? (Google Chrome Framework + 36535863) [0x1095aee37] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x109ef5637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x109f21b08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x109ecf747] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x109f0c9af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x109f0cadd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
    *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-

```

15

Thread 0x4088 Thread name "CompositorTileWorker1" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x109f741d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x10e633f36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x109f73405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
    *15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

Thread 0x4089 Thread name "CompositorTileWorker2" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x109f741d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x10e633f36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x109f73405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x408a Thread name "CompositorTileWorker3" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x109f741d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x10e633f36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x109f73405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x408b Thread name "CompositorTileWorker4" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x109f741d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x10e633f36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x109f73405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x408c Thread name "CompositorTileWorkerBackground" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x109f741d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x10e633f36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x109f73405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15

*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x428d Thread name "ThreadPoolForegroundWorker" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 ??? (Google Chrome Framework + 46780887) [0x109f741d7] 1-15

15 ??? (Google Chrome Framework + 46513684) [0x109f32e14] 1-15

15 ??? (Google Chrome Framework + 46514514) [0x109f33152] 1-15

15 ??? (Google Chrome Framework + 46512296) [0x109f328a8] 1-15

15 ??? (Google Chrome Framework + 46357489) [0x109f0cbf1] 1-15

15 ??? (Google Chrome Framework + 46357213) [0x109f0cadd] 1-15

15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15

*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-

15

Thread 0x4748 Thread name "MemoryInfra" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 ??? (Google Chrome Framework + 46780887) [0x109f741d7] 1-15

15 ??? (Google Chrome Framework + 46570116) [0x109f40a84] 1-15

15 ??? (Google Chrome Framework + 46261815) [0x109ef5637] 1-15

15 ??? (Google Chrome Framework + 46443272) [0x109f21b08] 1-15

15 ??? (Google Chrome Framework + 46106439) [0x109ecf747] 1-15

15 ??? (Google Chrome Framework + 46356911) [0x109f0c9af] 1-15

15 ??? (Google Chrome Framework + 46357213) [0x109f0cadd] 1-15

15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15

*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-

15

Binary Images:

0x10726a000 - 0x1072a3fff com.google.Chrome.helper.renderer 77.0.3865.90
(3865.90) <150F89E8-D50E-3373-A14C-60B2859DEB34> /Applications/Google
Chrome.app/Contents/Frameworks/Google Chrome

Framework.framework/Versions/77.0.3865.90/Helpers/Google Chrome Helper
(Renderer).app/Contents/MacOS/Google Chrome Helper (Renderer)

0x1072d7000 - 0x10f599fff com.google.Chrome.framework 77.0.3865.90 (3865.90)
<39626407-F98B-37D8-9B41-C8D181E2A6C0> /Applications/Google
Chrome.app/Contents/Frameworks/Google Chrome
Framework.framework/Versions/77.0.3865.90/Google Chrome Framework

```

0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19)
<A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-
AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2)
<EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2)
<2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff7f827f8000 - 0xffffffff7f827fffff com.apple.kec.pthread 1.0 (1)
<B29EB8C4-AB00-31D9-98C9-ECC62761A605>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-
0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    Google Chrome Helper (Renderer) [1113]
UUID:      150F89E8-D50E-3373-A14C-60B2859DEB34
Path:      /Applications/Google Chrome.app/Contents/Frameworks/Google Chrome
Framework.framework/Versions/77.0.3865.90/Helpers/Google Chrome Helper
(Renderer).app/Contents/MacOS/Google Chrome Helper (Renderer)
Architecture: x86_64
Parent:    Google Chrome [1088]
Responsible: Google Chrome [1088]
UID:      501
Footprint: 24.61 MB
Start time: 2019-10-12 07:28:25 -0700
End time:  2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note:      3 idle work queue threads omitted

```

```

Thread 0x4062    DispatchQueue 1    Thread name "CrRendererMain"    15
samples (1-15)    priority 31 (base 31)
<thread QoS default (requested user interactive), IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 480 (Google Chrome Helper (Renderer) + 5696) [0x108adf640] 1-15
15 ChromeMain + 187 (Google Chrome Framework + 15483) [0x108b4ec7b] 1-15
15 ??? (Google Chrome Framework + 40673748) [0x10b2151d4] 1-15
15 ??? (Google Chrome Framework + 83180761) [0x10da9ecd9] 1-15
15 ??? (Google Chrome Framework + 40676300) [0x10b215bcc] 1-15
15 ??? (Google Chrome Framework + 122119901) [0x10ffc16dd] 1-15

```

```

15 ??? (Google Chrome Framework + 46261815) [0x10b769637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x10b795b08] 1-15
15 ??? (Google Chrome Framework + 46106744) [0x10b743878] 1-15
15 ??? (Google Chrome Framework + 46111313) [0x10b744a51] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-
15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xfffff80003934a0] 1-15

```

Thread 0x408d Thread name "ThreadPoolServiceThread" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10b7e81d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x10b7b4a84] 1-15
15 ??? (Google Chrome Framework + 46475572) [0x10b79d934] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x10b769637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x10b795b08] 1-15
15 ??? (Google Chrome Framework + 46817750) [0x10b7f11d6] 1-15
15 kevent64 + 10 (libsystem_kernel.dylib + 37030) [0x7fff6fc770a6] 1-15
*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

```

Thread 0x408f Thread name "ThreadPoolBackgroundWorker" 15 samples (1-15)
priority 0 (base 0)
<IO tier 0>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10b7e81d7] 1-15
15 ??? (Google Chrome Framework + 46513540) [0x10b7a6d84] 1-15
15 ??? (Google Chrome Framework + 46514514) [0x10b7a7152] 1-15
15 ??? (Google Chrome Framework + 46512296) [0x10b7a68a8] 1-15
15 ??? (Google Chrome Framework + 46357489) [0x10b780bf1] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x10b780add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15

```

15 *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x4090 Thread name "Chrome_ChildIOThread" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10b7e81d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x10b7b4a84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x10b769637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x10b795b08] 1-15
15 ??? (Google Chrome Framework + 46817750) [0x10b7f11d6] 1-15
15 kevent64 + 10 (libsystem_kernel.dylib + 37030) [0x7fff6fc770a6] 1-15
 *15 ??? (kernel + 6990192) [0xffffffff80008aa970] 1-15

Thread 0x4091 Thread name "GpuMemoryThread" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10b7e81d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x10b7b4a84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x10b769637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x10b795b08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x10b743747] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x10b7809af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x10b780add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
 *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-

15

Thread 0x4095 Thread name "Compositor" 15 samples (1-15) priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10b7e81d7] 1-15
15 ??? (Google Chrome Framework + 36535863) [0x10ae22e37] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x10b769637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x10b795b08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x10b743747] 1-15

15 ??? (Google Chrome Framework + 46356911) [0x10b7809af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x10b780add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-
15

Thread 0x409e Thread name "CompositorTileWorker1" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10b7e81d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x10fea7f36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x10b7e7405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x409f Thread name "CompositorTileWorker2" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10b7e81d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x10fea7f36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x10b7e7405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x40a0 Thread name "CompositorTileWorker3" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10b7e81d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x10fea7f36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x10b7e7405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x40a1 Thread name "CompositorTileWorker4" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10b7e81d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x10fea7f36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x10b7e7405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x40a2 Thread name "CompositorTileWorkerBackground" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10b7e81d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x10fea7f36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x10b7e7405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x41d6 Thread name "ThreadPoolForegroundWorker" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10b7e81d7] 1-15
15 ??? (Google Chrome Framework + 46513684) [0x10b7a6e14] 1-15
15 ??? (Google Chrome Framework + 46514514) [0x10b7a7152] 1-15
15 ??? (Google Chrome Framework + 46512296) [0x10b7a68a8] 1-15
15 ??? (Google Chrome Framework + 46357489) [0x10b780bf1] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x10b780add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-

15

Thread 0x4746 Thread name "MemoryInfra" 15 samples (1-15) priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10b7e81d7] 1-15

```

15 ??? (Google Chrome Framework + 46570116) [0x10b7b4a84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x10b769637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x10b795b08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x10b743747] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x10b7809af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x10b780add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
    *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-
15

```

Binary Images:

```

0x108ade000 - 0x108b17fff com.google.Chrome.helper.renderer 77.0.3865.90
(3865.90) <150F89E8-D50E-3373-A14C-60B2859DEB34> /Applications/Google
Chrome.app/Contents/Frameworks/Google Chrome
Framework.framework/Versions/77.0.3865.90/Helpers/Google Chrome Helper
(Renderer).app/Contents/MacOS/Google Chrome Helper (Renderer)
0x108b4b000 - 0x110e0dfff com.google.Chrome.framework 77.0.3865.90 (3865.90)
<39626407-F98B-37D8-9B41-C8D181E2A6C0> /Applications/Google
Chrome.app/Contents/Frameworks/Google Chrome
Framework.framework/Versions/77.0.3865.90/Google Chrome Framework
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19)
<A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-
AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2)
<EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2)
<2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff7f827f8000 - 0xffffffff7f827fffff com.apple.kec.pthread 1.0 (1)
<B29EB8C4-AB00-31D9-98C9-ECC62761A605>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-
0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    Google Chrome Helper (Renderer) [1114]
UUID:      150F89E8-D50E-3373-A14C-60B2859DEB34
Path:      /Applications/Google Chrome.app/Contents/Frameworks/Google Chrome
Framework.framework/Versions/77.0.3865.90/Helpers/Google Chrome Helper
(Renderer).app/Contents/MacOS/Google Chrome Helper (Renderer)

```

Architecture: x86_64
Parent: Google Chrome [1088]
Responsible: Google Chrome [1088]
UID: 501
Footprint: 20.35 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 2 idle work queue threads omitted

Thread 0x406a DispatchQueue 1 Thread name "CrRendererMain" 15
samples (1-15) priority 31 (base 31)
<thread QoS default (requested user interactive), IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 480 (Google Chrome Helper (Renderer) + 5696) [0x103b6c640] 1-15
15 ChromeMain + 187 (Google Chrome Framework + 15483) [0x1081d9c7b] 1-15
15 ??? (Google Chrome Framework + 40673748) [0x10a8a01d4] 1-15
15 ??? (Google Chrome Framework + 83180761) [0x10d129cd9] 1-15
15 ??? (Google Chrome Framework + 40676300) [0x10a8a0bcc] 1-15
15 ??? (Google Chrome Framework + 122119901) [0x10f64c6dd] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x10adf4637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x10ae20b08] 1-15
15 ??? (Google Chrome Framework + 46106744) [0x10adce878] 1-15
15 ??? (Google Chrome Framework + 46111313) [0x10adcfa51] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-
15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xfffff80003934a0] 1-15

Thread 0x40ac Thread name "ThreadPoolServiceThread" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10ae731d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x10ae3fa84] 1-15
15 ??? (Google Chrome Framework + 46475572) [0x10ae28934] 1-15

15 ??? (Google Chrome Framework + 46261815) [0x10adf4637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x10ae20b08] 1-15
15 ??? (Google Chrome Framework + 46817750) [0x10ae7c1d6] 1-15
15 kevent64 + 10 (libsystem_kernel.dylib + 37030) [0x7fff6fc770a6] 1-15
*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

Thread 0x40ae Thread name "ThreadPoolBackgroundWorker" 15 samples (1-15)
priority 0 (base 0)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10ae731d7] 1-15
15 ??? (Google Chrome Framework + 46513540) [0x10ae31d84] 1-15
15 ??? (Google Chrome Framework + 46514514) [0x10ae32152] 1-15
15 ??? (Google Chrome Framework + 46512296) [0x10ae318a8] 1-15
15 ??? (Google Chrome Framework + 46357489) [0x10ae0bbf1] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x10ae0badd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15
15

Thread 0x40b2 Thread name "Chrome_ChildIOThread" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10ae731d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x10ae3fa84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x10adf4637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x10ae20b08] 1-15
15 ??? (Google Chrome Framework + 46817750) [0x10ae7c1d6] 1-15
15 kevent64 + 10 (libsystem_kernel.dylib + 37030) [0x7fff6fc770a6] 1-15
*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

Thread 0x40b4 Thread name "GpuMemoryThread" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10ae731d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x10ae3fa84] 1-15

```

15 ??? (Google Chrome Framework + 46261815) [0x10adf4637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x10ae20b08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x10adce747] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x10ae0b9af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x10ae0badd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
    *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-
15

```

```

Thread 0x40b7      Thread name "Compositor" 15 samples (1-15)      priority 31 (base 31)
<IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10ae731d7] 1-15
15 ??? (Google Chrome Framework + 36535863) [0x10a4ade37] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x10adf4637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x10ae20b08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x10adce747] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x10ae0b9af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x10ae0badd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
    *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-
15

```

```

Thread 0x40b8      Thread name "CompositorTileWorker1"      15 samples (1-15)
priority 31 (base 31)
<IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10ae731d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x10f532f36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x10ae72405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
    *15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

```

```

Thread 0x40b9      Thread name "CompositorTileWorker2"      15 samples (1-15)
priority 31 (base 31)
<IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10ae731d7] 1-15

```

15 ??? (Google Chrome Framework + 120966966) [0x10f532f36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x10ae72405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x40ba Thread name "CompositorTileWorker3" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10ae731d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x10f532f36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x10ae72405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x40bb Thread name "CompositorTileWorker4" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10ae731d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x10f532f36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x10ae72405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x40bc Thread name "CompositorTileWorkerBackground" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10ae731d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x10f532f36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x10ae72405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x40ee Thread name "ThreadPoolForegroundWorker" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10ae731d7] 1-15
15 ??? (Google Chrome Framework + 46513684) [0x10ae31e14] 1-15
15 ??? (Google Chrome Framework + 46514514) [0x10ae32152] 1-15
15 ??? (Google Chrome Framework + 46512296) [0x10ae318a8] 1-15
15 ??? (Google Chrome Framework + 46357489) [0x10ae0bbf1] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x10ae0badd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-

15

Thread 0x474d Thread name "MemoryInfra" 15 samples (1-15) priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10ae731d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x10ae3fa84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x10adf4637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x10ae20b08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x10adce747] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x10ae0b9af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x10ae0badd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-

15

Binary Images:

0x103b6b000 - 0x103ba4fff com.google.Chrome.helper.renderer 77.0.3865.90
(3865.90) <150F89E8-D50E-3373-A14C-60B2859DEB34> /Applications/Google
Chrome.app/Contents/Frameworks/Google Chrome
Framework.framework/Versions/77.0.3865.90/Helpers/Google Chrome Helper
(Renderer).app/Contents/MacOS/Google Chrome Helper (Renderer)
0x1081d6000 - 0x110498fff com.google.Chrome.framework 77.0.3865.90 (3865.90)
<39626407-F98B-37D8-9B41-C8D181E2A6C0> /Applications/Google
Chrome.app/Contents/Frameworks/Google Chrome
Framework.framework/Versions/77.0.3865.90/Google Chrome Framework
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

```

0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19)
<A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-
AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2)
<EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2)
<2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff7f827f8000 - 0xffffffff7f827fffff com.apple.kec.pthread 1.0 (1)
<B29EB8C4-AB00-31D9-98C9-ECC62761A605>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-
0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    Google Chrome Helper (Renderer) [1115]
UUID:      150F89E8-D50E-3373-A14C-60B2859DEB34
Path:      /Applications/Google Chrome.app/Contents/Frameworks/Google Chrome
Framework.framework/Versions/77.0.3865.90/Helpers/Google Chrome Helper
(Renderer).app/Contents/MacOS/Google Chrome Helper (Renderer)
Architecture: x86_64
Parent:     Google Chrome [1088]
Responsible: Google Chrome [1088]
UID:       501
Footprint:  21.24 MB
Start time: 2019-10-12 07:28:25 -0700
End time:   2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note:       2 idle work queue threads omitted

```

```

Thread 0x4071      DispatchQueue 1      Thread name "CrRendererMain"      15
samples (1-15)      priority 31 (base 31)
<thread QoS default (requested user interactive), IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 480 (Google Chrome Helper (Renderer) + 5696) [0x10e86f640] 1-15
15 ChromeMain + 187 (Google Chrome Framework + 15483) [0x1168cac7b] 1-15
15 ??? (Google Chrome Framework + 40673748) [0x118f911d4] 1-15
15 ??? (Google Chrome Framework + 83180761) [0x11b81acd9] 1-15
15 ??? (Google Chrome Framework + 40676300) [0x118f91bcc] 1-15
15 ??? (Google Chrome Framework + 122119901) [0x11dd3d6dd] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x1194e5637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x119511b08] 1-15
15 ??? (Google Chrome Framework + 46106744) [0x1194bf878] 1-15

```

```

15 ??? (Google Chrome Framework + 46111313) [0x1194c0a51] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-
15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xfffff80003934a0] 1-15

```

Thread 0x40af Thread name "ThreadPoolServiceThread" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1195641d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x119530a84] 1-15
15 ??? (Google Chrome Framework + 46475572) [0x119519934] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x1194e5637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x119511b08] 1-15
15 ??? (Google Chrome Framework + 46817750) [0x11956d1d6] 1-15
15 kevent64 + 10 (libsystem_kernel.dylib + 37030) [0x7fff6fc770a6] 1-15
*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

```

Thread 0x40b1 Thread name "ThreadPoolBackgroundWorker" 15 samples (1-15)
priority 0 (base 0)
<IO tier 0>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1195641d7] 1-15
15 ??? (Google Chrome Framework + 46513540) [0x119522d84] 1-15
15 ??? (Google Chrome Framework + 46514514) [0x119523152] 1-15
15 ??? (Google Chrome Framework + 46512296) [0x1195228a8] 1-15
15 ??? (Google Chrome Framework + 46357489) [0x1194fcbf1] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x1194fcadd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-

```

15

Thread 0x40b3 Thread name "Chrome_ChildIOThread" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1195641d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x119530a84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x1194e5637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x119511b08] 1-15
15 ??? (Google Chrome Framework + 46817750) [0x11956d1d6] 1-15
15 kevent64 + 10 (libsystem_kernel.dylib + 37030) [0x7fff6fc770a6] 1-15
*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

Thread 0x40b5 Thread name "GpuMemoryThread" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1195641d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x119530a84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x1194e5637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x119511b08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x1194bf747] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x1194fc9af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x1194fcadd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-

15

Thread 0x40bd Thread name "Compositor" 15 samples (1-15) priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1195641d7] 1-15
15 ??? (Google Chrome Framework + 36535863) [0x118b9ee37] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x1194e5637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x119511b08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x1194bf747] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x1194fc9af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x1194fcadd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15

15 *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x40c0 Thread name "CompositorTileWorker1" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1195641d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x11dc23f36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x119563405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x40c1 Thread name "CompositorTileWorker2" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1195641d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x11dc23f36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x119563405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x40c2 Thread name "CompositorTileWorker3" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1195641d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x11dc23f36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x119563405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x40c3 Thread name "CompositorTileWorker4" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15


```

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1195641d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x11dc23f36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x119563405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

```

Thread 0x40c4 Thread name "CompositorTileWorkerBackground" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1195641d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x11dc23f36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x119563405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

```

Thread 0x40f1 Thread name "ThreadPoolForegroundWorker" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1195641d7] 1-15
15 ??? (Google Chrome Framework + 46513684) [0x119522e14] 1-15
15 ??? (Google Chrome Framework + 46514514) [0x119523152] 1-15
15 ??? (Google Chrome Framework + 46512296) [0x1195228a8] 1-15
15 ??? (Google Chrome Framework + 46357489) [0x1194fcbf1] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x1194fcadd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-

```

15

Thread 0x473e Thread name "MemoryInfra" 15 samples (1-15) priority 31 (base 31)
<IO tier 0>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1195641d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x119530a84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x1194e5637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x119511b08] 1-15

```

15 ??? (Google Chrome Framework + 46106439) [0x1194bf747] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x1194fc9af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x1194fcadd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x10e86e000 - 0x10e8a7fff com.google.Chrome.helper.renderer 77.0.3865.90
(3865.90) <150F89E8-D50E-3373-A14C-60B2859DEB34> /Applications/Google
Chrome.app/Contents/Frameworks/Google Chrome
Framework.framework/Versions/77.0.3865.90/Helpers/Google Chrome Helper
(Renderer).app/Contents/MacOS/Google Chrome Helper (Renderer)
0x1168c7000 - 0x11eb89fff com.google.Chrome.framework 77.0.3865.90 (3865.90)
<39626407-F98B-37D8-9B41-C8D181E2A6C0> /Applications/Google
Chrome.app/Contents/Frameworks/Google Chrome
Framework.framework/Versions/77.0.3865.90/Google Chrome Framework
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19)
<A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-
AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2)
<EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2)
<2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff7f827f8000 - 0xffffffff7f827fffff com.apple.kec.pthread 1.0 (1)
<B29EB8C4-AB00-31D9-98C9-ECC62761A605>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-
0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: Google Chrome Helper (Renderer) [1116]
UUID: 150F89E8-D50E-3373-A14C-60B2859DEB34
Path: /Applications/Google Chrome.app/Contents/Frameworks/Google Chrome
Framework.framework/Versions/77.0.3865.90/Helpers/Google Chrome Helper
(Renderer).app/Contents/MacOS/Google Chrome Helper (Renderer)
Architecture: x86_64
Parent: Google Chrome [1088]
Responsible: Google Chrome [1088]

UID: 501
Footprint: 22.97 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 3 idle work queue threads omitted

Thread 0x4077 DispatchQueue 1 Thread name "CrRendererMain" 15
samples (1-15) priority 31 (base 31)
<thread QoS default (requested user interactive), IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 480 (Google Chrome Helper (Renderer) + 5696) [0x10ffb1640] 1-15
15 ChromeMain + 187 (Google Chrome Framework + 15483) [0x11351fc7b] 1-15
15 ??? (Google Chrome Framework + 40673748) [0x115be61d4] 1-15
15 ??? (Google Chrome Framework + 83180761) [0x11846fcd9] 1-15
15 ??? (Google Chrome Framework + 40676300) [0x115be6bcc] 1-15
15 ??? (Google Chrome Framework + 122119901) [0x11a9926dd] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x11613a637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x116166b08] 1-15
15 ??? (Google Chrome Framework + 46106744) [0x116114878] 1-15
15 ??? (Google Chrome Framework + 46111313) [0x116115a51] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-
15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xfffff80003934a0] 1-15

Thread 0x40cd Thread name "ThreadPoolServiceThread" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1161b91d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x116185a84] 1-15
15 ??? (Google Chrome Framework + 46475572) [0x11616e934] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x11613a637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x116166b08] 1-15
15 ??? (Google Chrome Framework + 46817750) [0x1161c21d6] 1-15

15 kevent64 + 10 (libsystem_kernel.dylib + 37030) [0x7fff6fc770a6] 1-15
*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

Thread 0x40cf Thread name "ThreadPoolBackgroundWorker" 15 samples (1-15)
priority 0 (base 0)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1161b91d7] 1-15
15 ??? (Google Chrome Framework + 46513540) [0x116177d84] 1-15
15 ??? (Google Chrome Framework + 46514514) [0x116178152] 1-15
15 ??? (Google Chrome Framework + 46512296) [0x1161778a8] 1-15
15 ??? (Google Chrome Framework + 46357489) [0x116151bf1] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x116151add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-

15

Thread 0x40d0 Thread name "Chrome_ChildIOThread" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1161b91d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x116185a84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x11613a637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x116166b08] 1-15
15 ??? (Google Chrome Framework + 46817750) [0x1161c21d6] 1-15
15 kevent64 + 10 (libsystem_kernel.dylib + 37030) [0x7fff6fc770a6] 1-15
*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

Thread 0x40d2 Thread name "GpuMemoryThread" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1161b91d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x116185a84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x11613a637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x116166b08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x116114747] 1-15

15 ??? (Google Chrome Framework + 46356911) [0x1161519af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x116151add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-
15

Thread 0x40d4 Thread name "Compositor" 15 samples (1-15) priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1161b91d7] 1-15
15 ??? (Google Chrome Framework + 36535863) [0x1157f3e37] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x11613a637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x116166b08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x116114747] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x1161519af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x116151add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-
15

Thread 0x40da Thread name "CompositorTileWorker1" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1161b91d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x11a878f36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x1161b8405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x40db Thread name "CompositorTileWorker2" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1161b91d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x11a878f36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x1161b8405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15

*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x40dc Thread name "CompositorTileWorker3" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 ??? (Google Chrome Framework + 46780887) [0x1161b91d7] 1-15

15 ??? (Google Chrome Framework + 120966966) [0x11a878f36] 1-15

15 ??? (Google Chrome Framework + 46777349) [0x1161b8405] 1-15

15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15

*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x40dd Thread name "CompositorTileWorker4" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 ??? (Google Chrome Framework + 46780887) [0x1161b91d7] 1-15

15 ??? (Google Chrome Framework + 120966966) [0x11a878f36] 1-15

15 ??? (Google Chrome Framework + 46777349) [0x1161b8405] 1-15

15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15

*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x40de Thread name "CompositorTileWorkerBackground" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 ??? (Google Chrome Framework + 46780887) [0x1161b91d7] 1-15

15 ??? (Google Chrome Framework + 120966966) [0x11a878f36] 1-15

15 ??? (Google Chrome Framework + 46777349) [0x1161b8405] 1-15

15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15

*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x42f1 Thread name "ThreadPoolForegroundWorker" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

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15 ??? (Google Chrome Framework + 46780887) [0x1161b91d7] 1-15
15 ??? (Google Chrome Framework + 46513684) [0x116177e14] 1-15
15 ??? (Google Chrome Framework + 46514514) [0x116178152] 1-15
15 ??? (Google Chrome Framework + 46512296) [0x1161778a8] 1-15
15 ??? (Google Chrome Framework + 46357489) [0x116151bf1] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x116151add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
    *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-
15

```

```

Thread 0x473d      Thread name "MemoryInfra" 15 samples (1-15)      priority 31 (base 31)
<IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1161b91d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x116185a84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x11613a637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x116166b08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x116114747] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x1161519af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x116151add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
    *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-
15

```

```

Binary Images:
    0x10ffb0000 -    0x10ffe9fff com.google.Chrome.helper.renderer 77.0.3865.90
(3865.90) <150F89E8-D50E-3373-A14C-60B2859DEB34> /Applications/Google
Chrome.app/Contents/Frameworks/Google Chrome
Framework.framework/Versions/77.0.3865.90/Helpers/Google Chrome Helper
(Renderer).app/Contents/MacOS/Google Chrome Helper (Renderer)
    0x11351c000 -    0x11b7defff com.google.Chrome.framework 77.0.3865.90 (3865.90)
<39626407-F98B-37D8-9B41-C8D181E2A6C0> /Applications/Google
Chrome.app/Contents/Frameworks/Google Chrome
Framework.framework/Versions/77.0.3865.90/Google Chrome Framework
    0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19)
<A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
    0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-
AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib

```

```

0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2)
<EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2)
<2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff7f827f8000 - 0xffffffff7f827fffff com.apple.kec.pthread 1.0 (1)
<B29EB8C4-AB00-31D9-98C9-ECC62761A605>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-
0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    Google Chrome Helper (Renderer) [1117]
UUID:      150F89E8-D50E-3373-A14C-60B2859DEB34
Path:      /Applications/Google Chrome.app/Contents/Frameworks/Google Chrome
Framework.framework/Versions/77.0.3865.90/Helpers/Google Chrome Helper
(Renderer).app/Contents/MacOS/Google Chrome Helper (Renderer)
Architecture: x86_64
Parent:    Google Chrome [1088]
Responsible: Google Chrome [1088]
UID:      501
Footprint: 28.25 MB
Start time: 2019-10-12 07:28:25 -0700
End time:  2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note:      1 idle work queue thread omitted

```

```

Thread 0x407f      DispatchQueue 1      Thread name "CrRendererMain"      15
samples (1-15)    priority 31 (base 31)
<thread QoS default (requested user interactive), IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 480 (Google Chrome Helper (Renderer) + 5696) [0x10734a640] 1-15
15 ChromeMain + 187 (Google Chrome Framework + 15483) [0x1073b9c7b] 1-15
15 ??? (Google Chrome Framework + 40673748) [0x109a801d4] 1-15
15 ??? (Google Chrome Framework + 83180761) [0x10c309cd9] 1-15
15 ??? (Google Chrome Framework + 40676300) [0x109a80bcc] 1-15
15 ??? (Google Chrome Framework + 122119901) [0x10e82c6dd] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x109fd4637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x10a000b08] 1-15
15 ??? (Google Chrome Framework + 46106744) [0x109fae878] 1-15
15 ??? (Google Chrome Framework + 46111313) [0x109fafa51] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-
15

```



```
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xffffffff80003934a0] 1-15
```

Thread 0x40c9 Thread name "ThreadPoolServiceThread" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

```
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10a0531d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x10a01fa84] 1-15
15 ??? (Google Chrome Framework + 46475572) [0x10a008934] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x109fd4637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x10a000b08] 1-15
15 ??? (Google Chrome Framework + 46817750) [0x10a05c1d6] 1-15
15 kevent64 + 10 (libsystem_kernel.dylib + 37030) [0x7fff6fc770a6] 1-15
*15 ??? (kernel + 6990192) [0xffffffff80008aa970] 1-15
```

Thread 0x40cb Thread name "ThreadPoolBackgroundWorker" 15 samples (1-15)
priority 0 (base 0)
<IO tier 0>

```
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10a0531d7] 1-15
15 ??? (Google Chrome Framework + 46513540) [0x10a011d84] 1-15
15 ??? (Google Chrome Framework + 46514514) [0x10a012152] 1-15
15 ??? (Google Chrome Framework + 46512296) [0x10a0118a8] 1-15
15 ??? (Google Chrome Framework + 46357489) [0x109febbf1] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x109febadd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-
```

15

Thread 0x40cc Thread name "Chrome_ChildIOThread" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

```
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
```

15 ??? (Google Chrome Framework + 46780887) [0x10a0531d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x10a01fa84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x109fd4637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x10a000b08] 1-15
15 ??? (Google Chrome Framework + 46817750) [0x10a05c1d6] 1-15
15 kevent64 + 10 (libsystem_kernel.dylib + 37030) [0x7fff6fc770a6] 1-15
*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

Thread 0x40d1 Thread name "GpuMemoryThread" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10a0531d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x10a01fa84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x109fd4637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x10a000b08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x109fae747] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x109feb9af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x109febadd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-

15

Thread 0x40d3 Thread name "Compositor" 15 samples (1-15) priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10a0531d7] 1-15
15 ??? (Google Chrome Framework + 36535863) [0x10968de37] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x109fd4637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x10a000b08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x109fae747] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x109feb9af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x109febadd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-

15

Thread 0x40d5 Thread name "CompositorTileWorker1" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10a0531d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x10e712f36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x10a052405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x40d6 Thread name "CompositorTileWorker2" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10a0531d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x10e712f36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x10a052405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x40d7 Thread name "CompositorTileWorker3" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10a0531d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x10e712f36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x10a052405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x40d8 Thread name "CompositorTileWorker4" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10a0531d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x10e712f36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x10a052405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x40d9 Thread name "CompositorTileWorkerBackground" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10a0531d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x10e712f36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x10a052405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x41e0 Thread name "ThreadPoolForegroundWorker" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10a0531d7] 1-15
15 ??? (Google Chrome Framework + 46513684) [0x10a011e14] 1-15
15 ??? (Google Chrome Framework + 46514514) [0x10a012152] 1-15
15 ??? (Google Chrome Framework + 46512296) [0x10a0118a8] 1-15
15 ??? (Google Chrome Framework + 46357489) [0x109febbf1] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x109febadd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-

15

Thread 0x4736 Thread name "MemoryInfra" 15 samples (1-15) priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10a0531d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x10a01fa84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x109fd4637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x10a000b08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x109fae747] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x109feb9af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x109febadd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-

15

Binary Images:

0x107349000 - 0x107382fff com.google.Chrome.helper.renderer 77.0.3865.90
(3865.90) <150F89E8-D50E-3373-A14C-60B2859DEB34> /Applications/Google
Chrome.app/Contents/Frameworks/Google Chrome
Framework.framework/Versions/77.0.3865.90/Helpers/Google Chrome Helper
(Renderer).app/Contents/MacOS/Google Chrome Helper (Renderer)
0x1073b6000 - 0x10f678fff com.google.Chrome.framework 77.0.3865.90 (3865.90)
<39626407-F98B-37D8-9B41-C8D181E2A6C0> /Applications/Google
Chrome.app/Contents/Frameworks/Google Chrome
Framework.framework/Versions/77.0.3865.90/Google Chrome Framework
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19)
<A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-
AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2)
<EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2)
<2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff7f827f8000 - 0xffffffff7f827fffff com.apple.kec.pthread 1.0 (1)
<B29EB8C4-AB00-31D9-98C9-ECC62761A605>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-
0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: Google Chrome Helper (Renderer) [1118]
UUID: 150F89E8-D50E-3373-A14C-60B2859DEB34
Path: /Applications/Google Chrome.app/Contents/Frameworks/Google Chrome
Framework.framework/Versions/77.0.3865.90/Helpers/Google Chrome Helper
(Renderer).app/Contents/MacOS/Google Chrome Helper (Renderer)
Architecture: x86_64
Parent: Google Chrome [1088]
Responsible: Google Chrome [1088]
UID: 501
Footprint: 27.44 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x4092 DispatchQueue 1 Thread name "CrRendererMain" 15
 samples (1-15) priority 31 (base 31)
 <thread QoS default (requested user interactive), IO tier 0>
 15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
 15 main + 480 (Google Chrome Helper (Renderer) + 5696) [0x1025ec640] 1-15
 15 ChromeMain + 187 (Google Chrome Framework + 15483) [0x10265bc7b] 1-15
 15 ??? (Google Chrome Framework + 40673748) [0x104d221d4] 1-15
 15 ??? (Google Chrome Framework + 83180761) [0x1075abcd9] 1-15
 15 ??? (Google Chrome Framework + 40676300) [0x104d22bcc] 1-15
 15 ??? (Google Chrome Framework + 122119901) [0x109ace6dd] 1-15
 15 ??? (Google Chrome Framework + 46261815) [0x105276637] 1-15
 15 ??? (Google Chrome Framework + 46443272) [0x1052a2b08] 1-15
 15 ??? (Google Chrome Framework + 46106744) [0x105250878] 1-15
 15 ??? (Google Chrome Framework + 46111313) [0x105251a51] 1-15
 15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
 [0x7fff45e2332f] 1-15
 15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-
 15
 15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
 15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
 [0x7fff43bc01ee] 1-15
 15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
 *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
 [0xfffffff80003934a0] 1-15

Thread 0x410d Thread name "ThreadPoolServiceThread" 15 samples (1-15)
 priority 31 (base 31)
 <IO tier 0>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 ??? (Google Chrome Framework + 46780887) [0x1052f51d7] 1-15
 15 ??? (Google Chrome Framework + 46570116) [0x1052c1a84] 1-15
 15 ??? (Google Chrome Framework + 46475572) [0x1052aa934] 1-15
 15 ??? (Google Chrome Framework + 46261815) [0x105276637] 1-15
 15 ??? (Google Chrome Framework + 46443272) [0x1052a2b08] 1-15
 15 ??? (Google Chrome Framework + 46817750) [0x1052fe1d6] 1-15
 15 kevent64 + 10 (libsystem_kernel.dylib + 37030) [0x7fff6fc770a6] 1-15
 *15 ??? (kernel + 6990192) [0xfffffff80008aa970] 1-15

Thread 0x410f Thread name "ThreadPoolBackgroundWorker" 15 samples (1-15)
 priority 0 (base 0)
 <IO tier 0>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1052f51d7] 1-15
15 ??? (Google Chrome Framework + 46513540) [0x1052b3d84] 1-15
15 ??? (Google Chrome Framework + 46514514) [0x1052b4152] 1-15
15 ??? (Google Chrome Framework + 46512296) [0x1052b38a8] 1-15
15 ??? (Google Chrome Framework + 46357489) [0x10528dbf1] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x10528dadd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-

```

15

Thread 0x4110 Thread name "Chrome_ChildIOThread" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1052f51d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x1052c1a84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x105276637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x1052a2b08] 1-15
15 ??? (Google Chrome Framework + 46817750) [0x1052fe1d6] 1-15
15 kevent64 + 10 (libsystem_kernel.dylib + 37030) [0x7fff6fc770a6] 1-15
*15 ??? (kernel + 6990192) [0xffffffff80008aa970] 1-15

```

Thread 0x4111 Thread name "GpuMemoryThread" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1052f51d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x1052c1a84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x105276637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x1052a2b08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x105250747] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x10528d9af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x10528dadd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-

```

15

Thread 0x411d Thread name "Compositor" 15 samples (1-15) priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1052f51d7] 1-15
15 ??? (Google Chrome Framework + 36535863) [0x10492fe37] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x105276637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x1052a2b08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x105250747] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x10528d9af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x10528dadd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15
15

Thread 0x411e Thread name "CompositorTileWorker1" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1052f51d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x1099b4f36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x1052f4405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x411f Thread name "CompositorTileWorker2" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1052f51d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x1099b4f36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x1052f4405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x4120 Thread name "CompositorTileWorker3" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1052f51d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x1099b4f36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x1052f4405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x4121 Thread name "CompositorTileWorker4" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1052f51d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x1099b4f36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x1052f4405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x4122 Thread name "CompositorTileWorkerBackground" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1052f51d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x1099b4f36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x1052f4405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x42b9 Thread name "ThreadPoolForegroundWorker" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1052f51d7] 1-15
15 ??? (Google Chrome Framework + 46513684) [0x1052b3e14] 1-15
15 ??? (Google Chrome Framework + 46514514) [0x1052b4152] 1-15
15 ??? (Google Chrome Framework + 46512296) [0x1052b38a8] 1-15
15 ??? (Google Chrome Framework + 46357489) [0x10528dbf1] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x10528dadd] 1-15

15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-
15

Thread 0x4738 Thread name "MemoryInfra" 15 samples (1-15) priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1052f51d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x1052c1a84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x105276637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x1052a2b08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x105250747] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x10528d9af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x10528dadd] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-
15

Binary Images:

0x1025eb000 - 0x102624fff com.google.Chrome.helper.renderer 77.0.3865.90
(3865.90) <150F89E8-D50E-3373-A14C-60B2859DEB34> /Applications/Google
Chrome.app/Contents/Frameworks/Google Chrome
Framework.framework/Versions/77.0.3865.90/Helpers/Google Chrome Helper
(Renderer).app/Contents/MacOS/Google Chrome Helper (Renderer)
0x102658000 - 0x10a91afff com.google.Chrome.framework 77.0.3865.90 (3865.90)
<39626407-F98B-37D8-9B41-C8D181E2A6C0> /Applications/Google
Chrome.app/Contents/Frameworks/Google Chrome
Framework.framework/Versions/77.0.3865.90/Google Chrome Framework
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19)
<A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-
AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2)
<EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2)
<2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib

*0xffffffff7f827f8000 - 0xffffffff7f827fffff com.apple.kec.pthread 1.0 (1)
<B29EB8C4-AB00-31D9-98C9-ECC62761A605>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-
0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: Google Chrome Helper (Renderer) [1119]
UUID: 150F89E8-D50E-3373-A14C-60B2859DEB34
Path: /Applications/Google Chrome.app/Contents/Frameworks/Google Chrome
Framework.framework/Versions/77.0.3865.90/Helpers/Google Chrome Helper
(Renderer).app/Contents/MacOS/Google Chrome Helper (Renderer)
Architecture: x86_64
Parent: Google Chrome [1088]
Responsible: Google Chrome [1088]
UID: 501
Footprint: 24.25 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 2 idle work queue threads omitted

Thread 0x40a9 DispatchQueue 1 Thread name "CrRendererMain" 15
samples (1-15) priority 31 (base 31)
<thread QoS default (requested user interactive), IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 480 (Google Chrome Helper (Renderer) + 5696) [0x10af88640] 1-15
15 ChromeMain + 187 (Google Chrome Framework + 15483) [0x10aff7c7b] 1-15
15 ??? (Google Chrome Framework + 40673748) [0x10d6be1d4] 1-15
15 ??? (Google Chrome Framework + 83180761) [0x10ff47cd9] 1-15
15 ??? (Google Chrome Framework + 40676300) [0x10d6bebcc] 1-15
15 ??? (Google Chrome Framework + 122119901) [0x11246a6dd] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x10dc12637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x10dc3eb08] 1-15
15 ??? (Google Chrome Framework + 46106744) [0x10dbec878] 1-15
15 ??? (Google Chrome Framework + 46111313) [0x10dbeda51] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-
15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15

*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xffffffff80003934a0] 1-15

Thread 0x40f8 Thread name "ThreadPoolServiceThread" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10dc911d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x10dc5da84] 1-15
15 ??? (Google Chrome Framework + 46475572) [0x10dc46934] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x10dc12637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x10dc3eb08] 1-15
15 ??? (Google Chrome Framework + 46817750) [0x10dc9a1d6] 1-15
15 kevent64 + 10 (libsystem_kernel.dylib + 37030) [0x7fff6fc770a6] 1-15
*15 ??? (kernel + 6990192) [0xffffffff80008aa970] 1-15

Thread 0x40fa Thread name "ThreadPoolBackgroundWorker" 15 samples (1-15)
priority 0 (base 0)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10dc911d7] 1-15
15 ??? (Google Chrome Framework + 46513540) [0x10dc4fd84] 1-15
15 ??? (Google Chrome Framework + 46514514) [0x10dc50152] 1-15
15 ??? (Google Chrome Framework + 46512296) [0x10dc4f8a8] 1-15
15 ??? (Google Chrome Framework + 46357489) [0x10dc29bf1] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x10dc29add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-

15

Thread 0x40fb Thread name "Chrome_ChildIOThread" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10dc911d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x10dc5da84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x10dc12637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x10dc3eb08] 1-15

15 ??? (Google Chrome Framework + 46817750) [0x10dc9a1d6] 1-15
15 kevent64 + 10 (libsystem_kernel.dylib + 37030) [0x7fff6fc770a6] 1-15
*15 ??? (kernel + 6990192) [0xffffffff80008aa970] 1-15

Thread 0x40fc Thread name "GpuMemoryThread" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10dc911d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x10dc5da84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x10dc12637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x10dc3eb08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x10dbec747] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x10dc299af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x10dc29add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-
15

Thread 0x40fd Thread name "Compositor" 15 samples (1-15) priority 31 (base 31)
<IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10dc911d7] 1-15
15 ??? (Google Chrome Framework + 36535863) [0x10d2cbe37] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x10dc12637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x10dc3eb08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x10dbec747] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x10dc299af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x10dc29add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-
15

Thread 0x40fe Thread name "CompositorTileWorker1" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10dc911d7] 1-15

15 ??? (Google Chrome Framework + 120966966) [0x112350f36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x10dc90405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x40ff Thread name "CompositorTileWorker2" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10dc911d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x112350f36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x10dc90405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x4100 Thread name "CompositorTileWorker3" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10dc911d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x112350f36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x10dc90405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x4101 Thread name "CompositorTileWorker4" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10dc911d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x112350f36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x10dc90405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x4102 Thread name "CompositorTileWorkerBackground" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10dc911d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x112350f36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x10dc90405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x42a9 Thread name "ThreadPoolForegroundWorker" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10dc911d7] 1-15
15 ??? (Google Chrome Framework + 46513684) [0x10dc4fe14] 1-15
15 ??? (Google Chrome Framework + 46514514) [0x10dc50152] 1-15
15 ??? (Google Chrome Framework + 46512296) [0x10dc4f8a8] 1-15
15 ??? (Google Chrome Framework + 46357489) [0x10dc29bf1] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x10dc29add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-

15

Thread 0x473c Thread name "MemoryInfra" 15 samples (1-15) priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x10dc911d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x10dc5da84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x10dc12637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x10dc3eb08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x10dbec747] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x10dc299af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x10dc29add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-

15

Binary Images:

0x10af87000 - 0x10afc0fff com.google.Chrome.helper.renderer 77.0.3865.90
(3865.90) <150F89E8-D50E-3373-A14C-60B2859DEB34> /Applications/Google

```

Chrome.app/Contents/Frameworks/Google Chrome
Framework.framework/Versions/77.0.3865.90/Helpers/Google Chrome Helper
(Renderer).app/Contents/MacOS/Google Chrome Helper (Renderer)
    0x10aff4000 -    0x1132b6fff com.google.Chrome.framework 77.0.3865.90 (3865.90)
<39626407-F98B-37D8-9B41-C8D181E2A6C0> /Applications/Google
Chrome.app/Contents/Frameworks/Google Chrome
Framework.framework/Versions/77.0.3865.90/Google Chrome Framework
    0x7fff43b85000 -    0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    0x7fff45e07000 -    0x7fff461b4fff com.apple.Foundation 6.9 (1575.19)
<A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
    0x7fff6fb24000 -    0x7fff6fb50fff libdyld.dylib (655.1.1)                <002418CC-
AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
    0x7fff6fc6e000 -    0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2)
<EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
    0x7fff6fd2b000 -    0x7fff6fd35fff libsystem_pthread.dylib (330.250.2)
<2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
    *0xffffffff7f827f8000 - 0xffffffff7f827fffff com.apple.kec.pthread 1.0 (1)
<B29EB8C4-AB00-31D9-98C9-ECC62761A605>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
    *0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2)        <C41337A1-
0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    Google Chrome Helper (Renderer) [1121]
UUID:      150F89E8-D50E-3373-A14C-60B2859DEB34
Path:      /Applications/Google Chrome.app/Contents/Frameworks/Google Chrome
Framework.framework/Versions/77.0.3865.90/Helpers/Google Chrome Helper
(Renderer).app/Contents/MacOS/Google Chrome Helper (Renderer)
Architecture: x86_64
Parent:    Google Chrome [1088]
Responsible: Google Chrome [1088]
UID:      501
Footprint: 22.94 MB
Start time: 2019-10-12 07:28:25 -0700
End time:  2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note:      2 idle work queue threads omitted

```

```

Thread 0x40e1      DispatchQueue 1      Thread name "CrRendererMain"      15
samples (1-15)      priority 31 (base 31)
<thread QoS default (requested user interactive), IO tier 0>

```



```

15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 480 (Google Chrome Helper (Renderer) + 5696) [0x10c736640] 1-15
15 ChromeMain + 187 (Google Chrome Framework + 15483) [0x110db1c7b] 1-15
15 ??? (Google Chrome Framework + 40673748) [0x1134781d4] 1-15
15 ??? (Google Chrome Framework + 83180761) [0x115d01cd9] 1-15
15 ??? (Google Chrome Framework + 40676300) [0x113478bcc] 1-15
15 ??? (Google Chrome Framework + 122119901) [0x1182246dd] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x1139cc637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x1139f8b08] 1-15
15 ??? (Google Chrome Framework + 46106744) [0x1139a6878] 1-15
15 ??? (Google Chrome Framework + 46111313) [0x1139a7a51] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-
15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xfffff80003934a0] 1-15

```

Thread 0x4125 Thread name "ThreadPoolServiceThread" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x113a4b1d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x113a17a84] 1-15
15 ??? (Google Chrome Framework + 46475572) [0x113a00934] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x1139cc637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x1139f8b08] 1-15
15 ??? (Google Chrome Framework + 46817750) [0x113a541d6] 1-15
15 kevent64 + 10 (libsystem_kernel.dylib + 37030) [0x7fff6fc770a6] 1-15
*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

```

Thread 0x4127 Thread name "ThreadPoolBackgroundWorker" 15 samples (1-15)
priority 0 (base 0)
<IO tier 0>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x113a4b1d7] 1-15

```

15 ??? (Google Chrome Framework + 46513540) [0x113a09d84] 1-15
15 ??? (Google Chrome Framework + 46514514) [0x113a0a152] 1-15
15 ??? (Google Chrome Framework + 46512296) [0x113a098a8] 1-15
15 ??? (Google Chrome Framework + 46357489) [0x1139e3bf1] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x1139e3add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x4128 Thread name "Chrome_ChildIOThread" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x113a4b1d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x113a17a84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x1139cc637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x1139f8b08] 1-15
15 ??? (Google Chrome Framework + 46817750) [0x113a541d6] 1-15
15 kevent64 + 10 (libsystem_kernel.dylib + 37030) [0x7fff6fc770a6] 1-15
*15 ??? (kernel + 6990192) [0xffffffff80008aa970] 1-15

Thread 0x4129 Thread name "GpuMemoryThread" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x113a4b1d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x113a17a84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x1139cc637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x1139f8b08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x1139a6747] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x1139e39af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x1139e3add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

15

Thread 0x412a Thread name "Compositor" 15 samples (1-15) priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

```

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x113a4b1d7] 1-15
15 ??? (Google Chrome Framework + 36535863) [0x113085e37] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x1139cc637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x1139f8b08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x1139a6747] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x1139e39af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x1139e3add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
    *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-
15

```

```

Thread 0x412b      Thread name "CompositorTileWorker1"      15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

```

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x113a4b1d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x11810af36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x113a4a405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
    *15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

```

```

Thread 0x412c      Thread name "CompositorTileWorker2"      15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

```

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x113a4b1d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x11810af36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x113a4a405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
    *15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

```

```

Thread 0x412d      Thread name "CompositorTileWorker3"      15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

```

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x113a4b1d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x11810af36] 1-15

```

15 ??? (Google Chrome Framework + 46777349) [0x113a4a405] 1-15
 15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
 *15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x412e Thread name "CompositorTileWorker4" 15 samples (1-15)
 priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 ??? (Google Chrome Framework + 46780887) [0x113a4b1d7] 1-15
 15 ??? (Google Chrome Framework + 120966966) [0x11810af36] 1-15
 15 ??? (Google Chrome Framework + 46777349) [0x113a4a405] 1-15
 15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
 *15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x412f Thread name "CompositorTileWorkerBackground" 15 samples (1-15)
 priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 ??? (Google Chrome Framework + 46780887) [0x113a4b1d7] 1-15
 15 ??? (Google Chrome Framework + 120966966) [0x11810af36] 1-15
 15 ??? (Google Chrome Framework + 46777349) [0x113a4a405] 1-15
 15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
 *15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x42be Thread name "ThreadPoolForegroundWorker" 15 samples (1-15)
 priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 ??? (Google Chrome Framework + 46780887) [0x113a4b1d7] 1-15
 15 ??? (Google Chrome Framework + 46513684) [0x113a09e14] 1-15
 15 ??? (Google Chrome Framework + 46514514) [0x113a0a152] 1-15
 15 ??? (Google Chrome Framework + 46512296) [0x113a098a8] 1-15
 15 ??? (Google Chrome Framework + 46357489) [0x1139e3bf1] 1-15
 15 ??? (Google Chrome Framework + 46357213) [0x1139e3add] 1-15
 15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
 *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-

Thread 0x4743 Thread name "MemoryInfra" 15 samples (1-15) priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x113a4b1d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x113a17a84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x1139cc637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x1139f8b08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x1139a6747] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x1139e39af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x1139e3add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-

15

Binary Images:

0x10c735000 - 0x10c76efff com.google.Chrome.helper.renderer 77.0.3865.90
(3865.90) <150F89E8-D50E-3373-A14C-60B2859DEB34> /Applications/Google
Chrome.app/Contents/Frameworks/Google Chrome
Framework.framework/Versions/77.0.3865.90/Helpers/Google Chrome Helper
(Renderer).app/Contents/MacOS/Google Chrome Helper (Renderer)
0x110dae000 - 0x119070fff com.google.Chrome.framework 77.0.3865.90 (3865.90)
<39626407-F98B-37D8-9B41-C8D181E2A6C0> /Applications/Google
Chrome.app/Contents/Frameworks/Google Chrome
Framework.framework/Versions/77.0.3865.90/Google Chrome Framework
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19)
<A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-
AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2)
<EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2)
<2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff7f827f8000 - 0xffffffff7f827fffff com.apple.kec.pthread 1.0 (1)
<B29EB8C4-AB00-31D9-98C9-ECC62761A605>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-
0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: Google Chrome Helper (Renderer) [1133]
 UUID: 150F89E8-D50E-3373-A14C-60B2859DEB34
 Path: /Applications/Google Chrome.app/Contents/Frameworks/Google Chrome Framework.framework/Versions/77.0.3865.90/Helpers/Google Chrome Helper (Renderer).app/Contents/MacOS/Google Chrome Helper (Renderer)
 Architecture: x86_64
 Parent: Google Chrome [1088]
 Responsible: Google Chrome [1088]
 UID: 501
 Footprint: 79.43 MB
 Start time: 2019-10-12 07:28:25 -0700
 End time: 2019-10-12 07:28:27 -0700
 Num samples: 15 (1-15)
 CPU Time: <0.001s (1818.0K cycles, 820.2K instructions, 2.22c/i)
 Note: 1 idle work queue thread omitted

Thread 0x4253 DispatchQueue 1 Thread name "CrRendererMain" 15
 samples (1-15) priority 31 (base 31) cpu time <0.001s (1433.1K cycles, 691.2K instructions, 2.07c/i)
 <thread QoS default (requested user interactive), IO tier 0>
 15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
 15 main + 480 (Google Chrome Helper (Renderer) + 5696) [0x104274640] 1-15
 15 ChromeMain + 187 (Google Chrome Framework + 15483) [0x1042e3c7b] 1-15
 15 ??? (Google Chrome Framework + 40673748) [0x1069aa1d4] 1-15
 15 ??? (Google Chrome Framework + 83180761) [0x109233cd9] 1-15
 15 ??? (Google Chrome Framework + 40676300) [0x1069aabcc] 1-15
 15 ??? (Google Chrome Framework + 122119901) [0x10b7566dd] 1-15
 15 ??? (Google Chrome Framework + 46261815) [0x106efe637] 1-15
 15 ??? (Google Chrome Framework + 46443272) [0x106f2ab08] 1-15
 15 ??? (Google Chrome Framework + 46106744) [0x106ed8878] 1-15
 15 ??? (Google Chrome Framework + 46111313) [0x106ed9a51] 1-15
 15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503) [0x7fff45e2332f] 1-15
 15 CFRRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
 15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
 15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
 15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
 *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x425c Thread name "ThreadPoolServiceThread" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x106f7d1d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x106f49a84] 1-15
15 ??? (Google Chrome Framework + 46475572) [0x106f32934] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x106efe637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x106f2ab08] 1-15
15 ??? (Google Chrome Framework + 46817750) [0x106f861d6] 1-15
15 kevent64 + 10 (libsystem_kernel.dylib + 37030) [0x7fff6fc770a6] 1-15
*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

Thread 0x425e Thread name "ThreadPoolBackgroundWorker" 15 samples (1-15)
priority 4 (base 4)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x106f7d1d7] 1-15
15 ??? (Google Chrome Framework + 46513540) [0x106f3bd84] 1-15
15 ??? (Google Chrome Framework + 46514514) [0x106f3c152] 1-15
15 ??? (Google Chrome Framework + 46512296) [0x106f3b8a8] 1-15
15 ??? (Google Chrome Framework + 46357489) [0x106f15bf1] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x106f15add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

15

Thread 0x425f Thread name "Chrome_ChildIOThread" 15 samples (1-15)
priority 31 (base 31) cpu time <0.001s (101.3K cycles, 28.2K instructions, 3.59c/i)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x106f7d1d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x106f49a84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x106efe637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x106f2ab08] 1-15
15 ??? (Google Chrome Framework + 46817750) [0x106f861d6] 1-15
15 kevent64 + 10 (libsystem_kernel.dylib + 37030) [0x7fff6fc770a6] 1-15
*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

Thread 0x4260 Thread name "GpuMemoryThread" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x106f7d1d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x106f49a84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x106efe637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x106f2ab08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x106ed8747] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x106f159af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x106f15add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x4261 Thread name "Compositor" 15 samples (1-15) priority 31 (base 31)
<IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x106f7d1d7] 1-15
15 ??? (Google Chrome Framework + 36535863) [0x1065b7e37] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x106efe637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x106f2ab08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x106ed8747] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x106f159af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x106f15add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x4262 Thread name "CompositorTileWorker1" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x106f7d1d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x10b63cf36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x106f7c405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15

*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x4263 Thread name "CompositorTileWorker2" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 ??? (Google Chrome Framework + 46780887) [0x106f7d1d7] 1-15

15 ??? (Google Chrome Framework + 120966966) [0x10b63cf36] 1-15

15 ??? (Google Chrome Framework + 46777349) [0x106f7c405] 1-15

15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15

*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x4264 Thread name "CompositorTileWorker3" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 ??? (Google Chrome Framework + 46780887) [0x106f7d1d7] 1-15

15 ??? (Google Chrome Framework + 120966966) [0x10b63cf36] 1-15

15 ??? (Google Chrome Framework + 46777349) [0x106f7c405] 1-15

15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15

*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x4265 Thread name "CompositorTileWorker4" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 ??? (Google Chrome Framework + 46780887) [0x106f7d1d7] 1-15

15 ??? (Google Chrome Framework + 120966966) [0x10b63cf36] 1-15

15 ??? (Google Chrome Framework + 46777349) [0x106f7c405] 1-15

15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15

*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x4266 Thread name "CompositorTileWorkerBackground" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

```

15 ??? (Google Chrome Framework + 46780887) [0x106f7d1d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x10b63cf36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x106f7c405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
  *15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x4356      Thread name "ThreadPoolForegroundWorker"      15 samples (1-15)
priority 31 (base 31)
<IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x106f7d1d7] 1-15
15 ??? (Google Chrome Framework + 46513684) [0x106f3be14] 1-15
15 ??? (Google Chrome Framework + 46514514) [0x106f3c152] 1-15
15 ??? (Google Chrome Framework + 46512296) [0x106f3b8a8] 1-15
15 ??? (Google Chrome Framework + 46357489) [0x106f15bf1] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x106f15add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
  *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-
15

```

```

Thread 0x473f      Thread name "MemoryInfra" 15 samples (1-15)      priority 31 (base 31)
<IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x106f7d1d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x106f49a84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x106efe637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x106f2ab08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x106ed8747] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x106f159af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x106f15add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
  *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-
15

```

Binary Images:

```

0x104273000 - 0x1042acfff com.google.Chrome.helper.renderer 77.0.3865.90
(3865.90) <150F89E8-D50E-3373-A14C-60B2859DEB34> /Applications/Google
Chrome.app/Contents/Frameworks/Google Chrome
Framework.framework/Versions/77.0.3865.90/Helpers/Google Chrome Helper
(Renderer).app/Contents/MacOS/Google Chrome Helper (Renderer)

```

```

0x1042e0000 - 0x10c5a2fff com.google.Chrome.framework 77.0.3865.90 (3865.90)
<39626407-F98B-37D8-9B41-C8D181E2A6C0> /Applications/Google
Chrome.app/Contents/Frameworks/Google Chrome
Framework.framework/Versions/77.0.3865.90/Google Chrome Framework
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19)
<A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-
AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2)
<EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2)
<2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff7f827f8000 - 0xffffffff7f827fffff com.apple.kec.pthread 1.0 (1)
<B29EB8C4-AB00-31D9-98C9-ECC62761A605>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-
0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    Google Chrome Helper (Renderer) [1159]
UUID:      150F89E8-D50E-3373-A14C-60B2859DEB34
Path:      /Applications/Google Chrome.app/Contents/Frameworks/Google Chrome
Framework.framework/Versions/77.0.3865.90/Helpers/Google Chrome Helper
(Renderer).app/Contents/MacOS/Google Chrome Helper (Renderer)
Architecture: x86_64
Parent:    Google Chrome [1088]
Responsible: Google Chrome [1088]
UID:      501
Footprint: 109.86 MB
Start time: 2019-10-12 07:28:25 -0700
End time:  2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time:  <0.001s (865.1K cycles, 297.2K instructions, 2.91c/i)
Note:      1 idle work queue thread omitted

```

```

Thread 0x445b    DispatchQueue 1    Thread name "CrRendererMain"    15
samples (1-15)    priority 31 (base 31)    cpu time <0.001s (657.0K cycles, 217.1K instructions,
3.03c/i)
<thread QoS default (requested user interactive), IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15

```

```

15 main + 480 (Google Chrome Helper (Renderer) + 5696) [0x10cd1f640] 1-15
15 ChromeMain + 187 (Google Chrome Framework + 15483) [0x110950c7b] 1-15
15 ??? (Google Chrome Framework + 40673748) [0x1130171d4] 1-15
15 ??? (Google Chrome Framework + 83180761) [0x1158a0cd9] 1-15
15 ??? (Google Chrome Framework + 40676300) [0x113017bcc] 1-15
15 ??? (Google Chrome Framework + 122119901) [0x117dc36dd] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x11356b637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x113597b08] 1-15
15 ??? (Google Chrome Framework + 46106744) [0x113545878] 1-15
15 ??? (Google Chrome Framework + 46111313) [0x113546a51] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-
15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xfffff80003934a0] 1-15

```

Thread 0x4480 Thread name "ThreadPoolServiceThread" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1135ea1d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x1135b6a84] 1-15
15 ??? (Google Chrome Framework + 46475572) [0x11359f934] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x11356b637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x113597b08] 1-15
15 ??? (Google Chrome Framework + 46817750) [0x1135f31d6] 1-15
15 kevent64 + 10 (libsystem_kernel.dylib + 37030) [0x7fff6fc770a6] 1-15
*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

```

Thread 0x4482 Thread name "ThreadPoolBackgroundWorker" 15 samples (1-15)
priority 4 (base 4)
<IO tier 0>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1135ea1d7] 1-15
15 ??? (Google Chrome Framework + 46513540) [0x1135a8d84] 1-15

```

15 ??? (Google Chrome Framework + 46514514) [0x1135a9152] 1-15
15 ??? (Google Chrome Framework + 46512296) [0x1135a88a8] 1-15
15 ??? (Google Chrome Framework + 46357489) [0x113582bf1] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x113582add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x4483 Thread name "Chrome_ChildIOThread" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1135ea1d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x1135b6a84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x11356b637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x113597b08] 1-15
15 ??? (Google Chrome Framework + 46817750) [0x1135f31d6] 1-15
15 kevent64 + 10 (libsystem_kernel.dylib + 37030) [0x7fff6fc770a6] 1-15
*15 ??? (kernel + 6990192) [0xffffffff80008aa970] 1-15

Thread 0x448b Thread name "GpuMemoryThread" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1135ea1d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x1135b6a84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x11356b637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x113597b08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x113545747] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x1135829af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x113582add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

15

Thread 0x448e Thread name "Compositor" 15 samples (1-15) priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

```

15 ??? (Google Chrome Framework + 46780887) [0x1135ea1d7] 1-15
15 ??? (Google Chrome Framework + 36535863) [0x112c24e37] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x11356b637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x113597b08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x113545747] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x1135829af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x113582add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
    *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-
15

```

```

Thread 0x448f      Thread name "CompositorTileWorker1"      15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

```

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1135ea1d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x117ca9f36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x1135e9405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
    *15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

```

```

Thread 0x4490      Thread name "CompositorTileWorker2"      15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

```

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1135ea1d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x117ca9f36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x1135e9405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
    *15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

```

```

Thread 0x4491      Thread name "CompositorTileWorker3"      15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

```

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1135ea1d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x117ca9f36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x1135e9405] 1-15

```

15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x4492 Thread name "CompositorTileWorker4" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1135ea1d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x117ca9f36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x1135e9405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x4493 Thread name "CompositorTileWorkerBackground" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1135ea1d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x117ca9f36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x1135e9405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x4740 Thread name "MemoryInfra" 15 samples (1-15) priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1135ea1d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x1135b6a84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x11356b637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x113597b08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x113545747] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x1135829af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x113582add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-

Thread 0x52b9 Thread name "ThreadPoolForegroundWorker" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1135ea1d7] 1-15
15 ??? (Google Chrome Framework + 46513684) [0x1135a8e14] 1-15
15 ??? (Google Chrome Framework + 46514514) [0x1135a9152] 1-15
15 ??? (Google Chrome Framework + 46512296) [0x1135a88a8] 1-15
15 ??? (Google Chrome Framework + 46357489) [0x113582bf1] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x113582add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-

15

Thread 0x52be Thread name "ThreadPoolSingleThreadSharedForeground0"
15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1135ea1d7] 1-15
15 ??? (Google Chrome Framework + 46513732) [0x1135a8e44] 1-15
15 ??? (Google Chrome Framework + 46514514) [0x1135a9152] 1-15
15 ??? (Google Chrome Framework + 46512282) [0x1135a889a] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x1135829af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x113582add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-

15

Binary Images:

0x10cd1e000 - 0x10cd57fff com.google.Chrome.helper.renderer 77.0.3865.90
(3865.90) <150F89E8-D50E-3373-A14C-60B2859DEB34> /Applications/Google
Chrome.app/Contents/Frameworks/Google Chrome
Framework.framework/Versions/77.0.3865.90/Helpers/Google Chrome Helper
(Renderer).app/Contents/MacOS/Google Chrome Helper (Renderer)

0x11094d000 - 0x118c0fff com.google.Chrome.framework 77.0.3865.90 (3865.90)
<39626407-F98B-37D8-9B41-C8D181E2A6C0> /Applications/Google
Chrome.app/Contents/Frameworks/Google Chrome
Framework.framework/Versions/77.0.3865.90/Google Chrome Framework


```

0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19)
<A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-
AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2)
<EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2)
<2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff7f827f8000 - 0xffffffff7f827fffff com.apple.kec.pthread 1.0 (1)
<B29EB8C4-AB00-31D9-98C9-ECC62761A605>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-
0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    Google Chrome Helper (Renderer) [1166]
UUID:      150F89E8-D50E-3373-A14C-60B2859DEB34
Path:      /Applications/Google Chrome.app/Contents/Frameworks/Google Chrome
Framework.framework/Versions/77.0.3865.90/Helpers/Google Chrome Helper
(Renderer).app/Contents/MacOS/Google Chrome Helper (Renderer)
Architecture: x86_64
Parent:    Google Chrome [1088]
Responsible: Google Chrome [1088]
UID:      501
Footprint: 86.46 MB
Start time: 2019-10-12 07:28:25 -0700
End time:  2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time:  0.001s (5.4M cycles, 697.8K instructions, 7.77c/i)
Note:      1 idle work queue thread omitted

```

```

Thread 0x4582      DispatchQueue 1      Thread name "CrRendererMain"      15
samples (1-15)    priority 31 (base 31)    cpu time 0.001s (5.1M cycles, 617.8K instructions,
8.34c/i)
<thread QoS default (requested user interactive), IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 480 (Google Chrome Helper (Renderer) + 5696) [0x1033e5640] 1-15
15 ChromeMain + 187 (Google Chrome Framework + 15483) [0x103454c7b] 1-15
15 ??? (Google Chrome Framework + 40673748) [0x105b1b1d4] 1-15
15 ??? (Google Chrome Framework + 83180761) [0x1083a4cd9] 1-15

```

15 ??? (Google Chrome Framework + 40676300) [0x105b1bbcc] 1-15
 15 ??? (Google Chrome Framework + 122119901) [0x10a8c76dd] 1-15
 15 ??? (Google Chrome Framework + 46261815) [0x10606f637] 1-15
 15 ??? (Google Chrome Framework + 46443272) [0x10609bb08] 1-15
 15 ??? (Google Chrome Framework + 46106744) [0x106049878] 1-15
 15 ??? (Google Chrome Framework + 46111313) [0x10604aa51] 1-15
 15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
 [0x7fff45e2332f] 1-15
 15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbebe] 1-
 15
 6 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-6
 6 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
 [0x7fff43bc01ee] 1-6
 6 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-6
 *6 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
 [0xfffff80003934a0] 1-6
 1 __CFRunLoopRun + 1189 (CoreFoundation + 239029) [0x7fff43bbf5b5] 7
 1 __CFRunLoopDoSources0 + 195 (CoreFoundation + 241643)
 [0x7fff43bbffeb] 7
 1 __CFRunLoopDoSource0 + 108 (CoreFoundation + 357929)
 [0x7fff43bdc629] 7
 1
 __CFRUNLOOP_IS_CALLING_OUT_TO_A_SOURCE0_PERFORM_FUNCTION__ + 17
 (CoreFoundation + 358019) [0x7fff43bdc683] 7
 1 ??? (Google Chrome Framework + 46108335) [0x106049eaf] 7
 1 ??? (Google Chrome Framework + 46066042) [0x10603f97a] 7
 1 ??? (Google Chrome Framework + 46110019) [0x10604a543] 7
 1 ??? (Google Chrome Framework + 46442265) [0x10609b719] 7
 1 ??? (Google Chrome Framework + 46441133) [0x10609b2ad] 7
 1 ??? (Google Chrome Framework + 46376639) [0x10608b6bf] 7
 1 ??? (Google Chrome Framework + 99680593) [0x109361151] 7
 1 ??? (Google Chrome Framework + 104545996) [0x109804ecc] 7
 1 ??? (Google Chrome Framework + 95359568) [0x108f42250] 7
 1 ??? (Google Chrome Framework + 95359729) [0x108f422f1] 7
 1 ??? (Google Chrome Framework + 96155217) [0x109004651]
 7
 1 ??? (Google Chrome Framework + 96154436)
 [0x109004344] 7
 1 ??? (Google Chrome Framework + 95570948)
 [0x108f75c04] 7
 1 ??? (Google Chrome Framework + 25280128)
 [0x104c6ce80] 7
 1 ??? (Google Chrome Framework + 26296315)
 [0x104d64ffb] 7

```

1 ??? (Google Chrome Framework + 26297199)
[0x104d6536f] 7
1 ??? (Google Chrome Framework + 34703160)
[0x105569738] 7
1 ??? (Google Chrome Framework + 34703709)
[0x10556995d] 7
1 ??? [0x1ad76ba3d3] 7
1 ??? (Google Chrome Framework + 34687484)
[0x1055659fc] 7
1 ??? (Google Chrome Framework + 35237337)
[0x1055ebdd9] 7
1 ??? (Google Chrome Framework + 25807290)
[0x104ced9ba] 7
1 ??? (Google Chrome Framework + 27649565)
[0x104eaf61d] 7
1 ??? (Google Chrome Framework + 27670829)
[0x104eb492d] 7
1 ??? (Google Chrome Framework + 27653545)
[0x104eb05a9] 7
1 ??? (Google Chrome Framework +
40998456) [0x105b6a638] 7
1 malloc + 24 (libsystem_malloc.dylib + 7189)
[0x7fff6fce4c15] 7
1 malloc_zone_malloc + 103
(libsystem_malloc.dylib + 7321) [0x7fff6fce4c99] 7
1 ??? (Google Chrome Framework +
46782997) [0x1060eea15] 7
1 ??? (Google Chrome Framework +
46782997) [0x1060eea15] 7
1 szone_malloc_should_clear + 66
(libsystem_malloc.dylib + 12815) [0x7fff6fce620f] 7
1 tiny_malloc_should_clear + 314
(libsystem_malloc.dylib + 13371) [0x7fff6fce643b] 7
1 tiny_malloc_from_free_list + 368
(libsystem_malloc.dylib + 15209) [0x7fff6fce6b69] (running) 7
8 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 8-15
8 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 8-15
8 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 8-15
*8 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xfffff80003934a0] 8-15

```

```

Thread 0x458b      Thread name "ThreadPoolServiceThread"      15 samples (1-15)
priority 31 (base 31)

```

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1060ee1d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x1060baa84] 1-15
15 ??? (Google Chrome Framework + 46475572) [0x1060a3934] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x10606f637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x10609bb08] 1-15
15 ??? (Google Chrome Framework + 46817750) [0x1060f71d6] 1-15
15 kevent64 + 10 (libsystem_kernel.dylib + 37030) [0x7fff6fc770a6] 1-15
*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

Thread 0x458c Thread name "ThreadPoolForegroundWorker" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1060ee1d7] 1-15
15 ??? (Google Chrome Framework + 46513684) [0x1060ace14] 1-15
15 ??? (Google Chrome Framework + 46514514) [0x1060ad152] 1-15
15 ??? (Google Chrome Framework + 46512296) [0x1060ac8a8] 1-15
15 ??? (Google Chrome Framework + 46357489) [0x106086bf1] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x106086add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-

15

Thread 0x458d Thread name "ThreadPoolBackgroundWorker" 15 samples (1-15)
priority 4 (base 4)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1060ee1d7] 1-15
15 ??? (Google Chrome Framework + 46513540) [0x1060acd84] 1-15
15 ??? (Google Chrome Framework + 46514514) [0x1060ad152] 1-15
15 ??? (Google Chrome Framework + 46512296) [0x1060ac8a8] 1-15
15 ??? (Google Chrome Framework + 46357489) [0x106086bf1] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x106086add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-

15

Thread 0x458e Thread name "Chrome_ChildIOThread" 15 samples (1-15)
priority 31 (base 31) cpu time <0.001s (94.5K cycles, 27.8K instructions, 3.40c/i)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1060ee1d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x1060baa84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x10606f637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x10609bb08] 1-15
15 ??? (Google Chrome Framework + 46817750) [0x1060f71d6] 1-15
15 kevent64 + 10 (libsystem_kernel.dylib + 37030) [0x7fff6fc770a6] 1-15
*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

Thread 0x458f Thread name "GpuMemoryThread" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1060ee1d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x1060baa84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x10606f637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x10609bb08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x106049747] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x1060869af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x106086add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-

15

Thread 0x4590 Thread name "Compositor" 15 samples (1-15) priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1060ee1d7] 1-15
15 ??? (Google Chrome Framework + 36535863) [0x105728e37] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x10606f637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x10609bb08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x106049747] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x1060869af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x106086add] 1-15

15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x4591 Thread name "CompositorTileWorker1" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1060ee1d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x10a7adf36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x1060ed405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x4592 Thread name "CompositorTileWorker2" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1060ee1d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x10a7adf36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x1060ed405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x4593 Thread name "CompositorTileWorker3" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1060ee1d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x10a7adf36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x1060ed405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x4594 Thread name "CompositorTileWorker4" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

```

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1060ee1d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x10a7adf36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x1060ed405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

```

Thread 0x4595 Thread name "CompositorTileWorkerBackground" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1060ee1d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x10a7adf36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x1060ed405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

```

Thread 0x4742 Thread name "MemoryInfra" 15 samples (1-15) priority 31 (base 31)
<IO tier 0>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x1060ee1d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x1060baa84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x10606f637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x10609bb08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x106049747] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x1060869af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x106086add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-

```

15

Binary Images:

```

0x1033e4000 - 0x10341dfff com.google.Chrome.helper.renderer 77.0.3865.90
(3865.90) <150F89E8-D50E-3373-A14C-60B2859DEB34> /Applications/Google
Chrome.app/Contents/Frameworks/Google Chrome
Framework.framework/Versions/77.0.3865.90/Helpers/Google Chrome Helper
(Renderer).app/Contents/MacOS/Google Chrome Helper (Renderer)
0x103451000 - 0x10b713fff com.google.Chrome.framework 77.0.3865.90 (3865.90)
<39626407-F98B-37D8-9B41-C8D181E2A6C0> /Applications/Google

```

```

Chrome.app/Contents/Frameworks/Google Chrome
Framework.framework/Versions/77.0.3865.90/Google Chrome Framework
    0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19)
<A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
    0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-
AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
    0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2)
<EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
    0x7fff6fce3000 - 0x7fff6fd0dfff libsystem_malloc.dylib (166.270.1)
<011F3AD0-8E6A-3A89-AE64-6E5F6840F30A> /usr/lib/system/libsystem_malloc.dylib
    0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2)
<2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
    *0xffffffff7f827f8000 - 0xffffffff7f827fffff com.apple.kec.pthread 1.0 (1)
<B29EB8C4-AB00-31D9-98C9-ECC62761A605>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
    *0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-
0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    Google Chrome Helper (Renderer) [1174]
UUID:      150F89E8-D50E-3373-A14C-60B2859DEB34
Path:      /Applications/Google Chrome.app/Contents/Frameworks/Google Chrome
Framework.framework/Versions/77.0.3865.90/Helpers/Google Chrome Helper
(Renderer).app/Contents/MacOS/Google Chrome Helper (Renderer)
Architecture: x86_64
Parent:    Google Chrome [1088]
Responsible: Google Chrome [1088]
UID:      501
Footprint: 82.32 MB
Start time: 2019-10-12 07:28:25 -0700
End time:  2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time:  <0.001s (1168.1K cycles, 435.2K instructions, 2.68c/i)
Note:      1 idle work queue thread omitted

```

```

Thread 0x46e5      DispatchQueue 1      Thread name "CrRendererMain"      15
samples (1-15)      priority 31 (base 31)      cpu time <0.001s (873.4K cycles, 354.5K instructions,
2.46c/i)
<thread QoS default (requested user interactive), IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15

```



```

15 main + 480 (Google Chrome Helper (Renderer) + 5696) [0x10fbc6640] 1-15
15 ChromeMain + 187 (Google Chrome Framework + 15483) [0x1138e1c7b] 1-15
15 ??? (Google Chrome Framework + 40673748) [0x115fa81d4] 1-15
15 ??? (Google Chrome Framework + 83180761) [0x118831cd9] 1-15
15 ??? (Google Chrome Framework + 40676300) [0x115fa8bcc] 1-15
15 ??? (Google Chrome Framework + 122119901) [0x11ad546dd] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x1164fc637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x116528b08] 1-15
15 ??? (Google Chrome Framework + 46106744) [0x1164d6878] 1-15
15 ??? (Google Chrome Framework + 46111313) [0x1164d7a51] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-
15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xfffff80003934a0] 1-15

```

Thread 0x46ec Thread name "ThreadPoolServiceThread" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x11657b1d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x116547a84] 1-15
15 ??? (Google Chrome Framework + 46475572) [0x116530934] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x1164fc637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x116528b08] 1-15
15 ??? (Google Chrome Framework + 46817750) [0x1165841d6] 1-15
15 kevent64 + 10 (libsystem_kernel.dylib + 37030) [0x7fff6fc770a6] 1-15
*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

```

Thread 0x46ee Thread name "ThreadPoolBackgroundWorker" 15 samples (1-15)
priority 4 (base 4)
<IO tier 0>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x11657b1d7] 1-15
15 ??? (Google Chrome Framework + 46513540) [0x116539d84] 1-15

```

15 ??? (Google Chrome Framework + 46514514) [0x11653a152] 1-15
15 ??? (Google Chrome Framework + 46512296) [0x1165398a8] 1-15
15 ??? (Google Chrome Framework + 46357489) [0x116513bf1] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x116513add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x46ef Thread name "Chrome_ChildIOThread" 15 samples (1-15)
priority 31 (base 31) cpu time <0.001s (111.2K cycles, 27.8K instructions, 4.01c/i)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x11657b1d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x116547a84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x1164fc637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x116528b08] 1-15
15 ??? (Google Chrome Framework + 46817750) [0x1165841d6] 1-15
15 kevent64 + 10 (libsystem_kernel.dylib + 37030) [0x7fff6fc770a6] 1-15
*15 ??? (kernel + 6990192) [0xffffffff80008aa970] 1-15

Thread 0x46f0 Thread name "GpuMemoryThread" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x11657b1d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x116547a84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x1164fc637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x116528b08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x1164d6747] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x1165139af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x116513add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-

15

Thread 0x46f1 Thread name "Compositor" 15 samples (1-15) priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

```

15 ??? (Google Chrome Framework + 46780887) [0x11657b1d7] 1-15
15 ??? (Google Chrome Framework + 36535863) [0x115bb5e37] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x1164fc637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x116528b08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x1164d6747] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x1165139af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x116513add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
    *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-
15

```

```

Thread 0x46f2      Thread name "CompositorTileWorker1"      15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

```

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x11657b1d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x11ac3af36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x11657a405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
    *15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

```

```

Thread 0x46f3      Thread name "CompositorTileWorker2"      15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

```

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x11657b1d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x11ac3af36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x11657a405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
    *15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

```

```

Thread 0x46f4      Thread name "CompositorTileWorker3"      15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

```

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x11657b1d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x11ac3af36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x11657a405] 1-15

```

15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x46f5 Thread name "CompositorTileWorker4" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x11657b1d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x11ac3af36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x11657a405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x46f6 Thread name "CompositorTileWorkerBackground" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x11657b1d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x11ac3af36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x11657a405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x4749 Thread name "MemoryInfra" 15 samples (1-15) priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x11657b1d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x116547a84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x1164fc637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x116528b08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x1164d6747] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x1165139af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x116513add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-

Thread 0x50f2 Thread name "ThreadPoolForegroundWorker" 15 samples (1-15)
 priority 31 (base 31)
 <IO tier 0>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 ??? (Google Chrome Framework + 46780887) [0x11657b1d7] 1-15
 15 ??? (Google Chrome Framework + 46513684) [0x116539e14] 1-15
 15 ??? (Google Chrome Framework + 46514514) [0x11653a152] 1-15
 15 ??? (Google Chrome Framework + 46512296) [0x1165398a8] 1-15
 15 ??? (Google Chrome Framework + 46357489) [0x116513bf1] 1-15
 15 ??? (Google Chrome Framework + 46357213) [0x116513add] 1-15
 15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
 *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x529f Thread name "ThreadPoolSingleThreadSharedForeground0"
 15 samples (1-15) priority 31 (base 31)
 <IO tier 0>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 ??? (Google Chrome Framework + 46780887) [0x11657b1d7] 1-15
 15 ??? (Google Chrome Framework + 46513732) [0x116539e44] 1-15
 15 ??? (Google Chrome Framework + 46514514) [0x11653a152] 1-15
 15 ??? (Google Chrome Framework + 46512282) [0x11653989a] 1-15
 15 ??? (Google Chrome Framework + 46356911) [0x1165139af] 1-15
 15 ??? (Google Chrome Framework + 46357213) [0x116513add] 1-15
 15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
 *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x56c5 Thread name "Media" 15 samples (1-15) priority 31 (base 31)
 <IO tier 0>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 ??? (Google Chrome Framework + 46780887) [0x11657b1d7] 1-15
 15 ??? (Google Chrome Framework + 46570116) [0x116547a84] 1-15
 15 ??? (Google Chrome Framework + 46261815) [0x1164fc637] 1-15
 15 ??? (Google Chrome Framework + 46443272) [0x116528b08] 1-15
 15 ??? (Google Chrome Framework + 46106439) [0x1164d6747] 1-15
 15 ??? (Google Chrome Framework + 46356911) [0x1165139af] 1-15
 15 ??? (Google Chrome Framework + 46357213) [0x116513add] 1-15

15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x10fbc5000 - 0x10fbfefff com.google.Chrome.helper.renderer 77.0.3865.90
(3865.90) <150F89E8-D50E-3373-A14C-60B2859DEB34> /Applications/Google
Chrome.app/Contents/Frameworks/Google Chrome
Framework.framework/Versions/77.0.3865.90/Helpers/Google Chrome Helper
(Renderer).app/Contents/MacOS/Google Chrome Helper (Renderer)
0x1138de000 - 0x11bba0fff com.google.Chrome.framework 77.0.3865.90 (3865.90)
<39626407-F98B-37D8-9B41-C8D181E2A6C0> /Applications/Google
Chrome.app/Contents/Frameworks/Google Chrome
Framework.framework/Versions/77.0.3865.90/Google Chrome Framework
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19)
<A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-
AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2)
<EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2)
<2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff7f827f8000 - 0xffffffff7f827fffff com.apple.kec.pthread 1.0 (1)
<B29EB8C4-AB00-31D9-98C9-ECC62761A605>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-
0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: Google Chrome Helper (Renderer) [1299]
UUID: 150F89E8-D50E-3373-A14C-60B2859DEB34
Path: /Applications/Google Chrome.app/Contents/Frameworks/Google Chrome
Framework.framework/Versions/77.0.3865.90/Helpers/Google Chrome Helper
(Renderer).app/Contents/MacOS/Google Chrome Helper (Renderer)
Architecture: x86_64
Parent: Google Chrome [1088]
Responsible: Google Chrome [1088]
UID: 501
Footprint: 103.10 MB
Start time: 2019-10-12 07:28:25 -0700

End time: 2019-10-12 07:28:27 -0700

Num samples: 15 (1-15)

CPU Time: 0.005s (14.4M cycles, 10.3M instructions, 1.39c/i)

Note: 1 idle work queue thread omitted

Thread 0x50c4 DispatchQueue 1 Thread name "CrRendererMain" 15
samples (1-15) priority 31 (base 31) cpu time 0.004s (10.8M cycles, 7.4M instructions,
1.45c/i)
<thread QoS default (requested user interactive), IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 480 (Google Chrome Helper (Renderer) + 5696) [0x10f154640] 1-15
15 ChromeMain + 187 (Google Chrome Framework + 15483) [0x114ab5c7b] 1-15
15 ??? (Google Chrome Framework + 40673748) [0x11717c1d4] 1-15
15 ??? (Google Chrome Framework + 83180761) [0x119a05cd9] 1-15
15 ??? (Google Chrome Framework + 40676300) [0x11717cbcc] 1-15
15 ??? (Google Chrome Framework + 122119901) [0x11bf286dd] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x1176d0637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x1176fcb08] 1-15
15 ??? (Google Chrome Framework + 46106744) [0x1176aa878] 1-15
15 ??? (Google Chrome Framework + 46111313) [0x1176aba51] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-
15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xfffff80003934a0] 1-15

Thread 0x50d2 Thread name "ThreadPoolServiceThread" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x11774f1d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x11771ba84] 1-15
15 ??? (Google Chrome Framework + 46475572) [0x117704934] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x1176d0637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x1176fcb08] 1-15
15 ??? (Google Chrome Framework + 46817750) [0x1177581d6] 1-15
15 kevent64 + 10 (libsystem_kernel.dylib + 37030) [0x7fff6fc770a6] 1-15

*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

Thread 0x50d4 Thread name "ThreadPoolBackgroundWorker" 15 samples (1-15)
priority 4 (base 4)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 ??? (Google Chrome Framework + 46780887) [0x11774f1d7] 1-15

15 ??? (Google Chrome Framework + 46513540) [0x11770dd84] 1-15

15 ??? (Google Chrome Framework + 46514514) [0x11770e152] 1-15

15 ??? (Google Chrome Framework + 46512296) [0x11770d8a8] 1-15

15 ??? (Google Chrome Framework + 46357489) [0x1176e7bf1] 1-15

15 ??? (Google Chrome Framework + 46357213) [0x1176e7add] 1-15

15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15

*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-

15

Thread 0x50d5 Thread name "Chrome_ChildIOThread" 15 samples (1-15)
priority 31 (base 31) cpu time <0.001s (329.1K cycles, 76.2K instructions, 4.32c/i)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 ??? (Google Chrome Framework + 46780887) [0x11774f1d7] 1-15

15 ??? (Google Chrome Framework + 46570116) [0x11771ba84] 1-15

15 ??? (Google Chrome Framework + 46261815) [0x1176d0637] 1-15

15 ??? (Google Chrome Framework + 46443272) [0x1176fcb08] 1-15

15 ??? (Google Chrome Framework + 46817750) [0x1177581d6] 1-15

15 kevent64 + 10 (libsystem_kernel.dylib + 37030) [0x7fff6fc770a6] 1-15

*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

Thread 0x50d6 Thread name "GpuMemoryThread" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 ??? (Google Chrome Framework + 46780887) [0x11774f1d7] 1-15

15 ??? (Google Chrome Framework + 46570116) [0x11771ba84] 1-15

15 ??? (Google Chrome Framework + 46261815) [0x1176d0637] 1-15

15 ??? (Google Chrome Framework + 46443272) [0x1176fcb08] 1-15

15 ??? (Google Chrome Framework + 46106439) [0x1176aa747] 1-15

15 ??? (Google Chrome Framework + 46356911) [0x1176e79af] 1-15

15 ??? (Google Chrome Framework + 46357213) [0x1176e7add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x50d7 Thread name "Compositor" 15 samples (1-15) priority 31 (base 31)
cpu time <0.001s (119.4K cycles, 24.7K instructions, 4.84c/i)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x11774f1d7] 1-15
15 ??? (Google Chrome Framework + 36535863) [0x116d89e37] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x1176d0637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x1176fcb08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x1176aa747] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x1176e79af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x1176e7add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x50d8 Thread name "CompositorTileWorker1" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x11774f1d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x11be0ef36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x11774e405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x50d9 Thread name "CompositorTileWorker2" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x11774f1d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x11be0ef36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x11774e405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15

*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x50da Thread name "CompositorTileWorker3" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 ??? (Google Chrome Framework + 46780887) [0x11774f1d7] 1-15

15 ??? (Google Chrome Framework + 120966966) [0x11be0ef36] 1-15

15 ??? (Google Chrome Framework + 46777349) [0x11774e405] 1-15

15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15

*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x50db Thread name "CompositorTileWorker4" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 ??? (Google Chrome Framework + 46780887) [0x11774f1d7] 1-15

15 ??? (Google Chrome Framework + 120966966) [0x11be0ef36] 1-15

15 ??? (Google Chrome Framework + 46777349) [0x11774e405] 1-15

15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15

*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x50dc Thread name "CompositorTileWorkerBackground" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 ??? (Google Chrome Framework + 46780887) [0x11774f1d7] 1-15

15 ??? (Google Chrome Framework + 120966966) [0x11be0ef36] 1-15

15 ??? (Google Chrome Framework + 46777349) [0x11774e405] 1-15

15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15

*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x5d24 Thread name "Media" 15 samples (1-15) priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 ??? (Google Chrome Framework + 46780887) [0x11774f1d7] 1-15

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15 ??? (Google Chrome Framework + 46570116) [0x11771ba84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x1176d0637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x1176fcb08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x1176aa747] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x1176e79af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x1176e7add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
    *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-
15

```

```

Thread 0x60cb      Thread name "MemoryInfra" 15 samples (1-15)      priority 31 (base 31)
<IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x11774f1d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x11771ba84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x1176d0637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x1176fcb08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x1176aa747] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x1176e79af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x1176e7add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
    *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-
15

```

```

Thread 0x67d8      Thread name "ThreadPoolForegroundWorker"      15 samples (1-15)
priority 31 (base 31)
<IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x11774f1d7] 1-15
15 ??? (Google Chrome Framework + 46513684) [0x11770de14] 1-15
15 ??? (Google Chrome Framework + 46514514) [0x11770e152] 1-15
15 ??? (Google Chrome Framework + 46512296) [0x11770d8a8] 1-15
15 ??? (Google Chrome Framework + 46357489) [0x1176e7bf1] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x1176e7add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
    *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-
15

```

```

Thread 0x67d9      Thread name "ThreadPoolForegroundWorker"      15 samples (1-15)
priority 31 (base 31)

```

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x11774f1d7] 1-15
15 ??? (Google Chrome Framework + 46513684) [0x11770de14] 1-15
15 ??? (Google Chrome Framework + 46514514) [0x11770e152] 1-15
15 ??? (Google Chrome Framework + 46512296) [0x11770d8a8] 1-15
15 ??? (Google Chrome Framework + 46357489) [0x1176e7bf1] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x1176e7add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-

15

Thread 0x6e35 Thread name "ThreadPoolForegroundWorker" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x11774f1d7] 1-15
15 ??? (Google Chrome Framework + 46513684) [0x11770de14] 1-15
15 ??? (Google Chrome Framework + 46514514) [0x11770e152] 1-15
15 ??? (Google Chrome Framework + 46512296) [0x11770d8a8] 1-15
15 ??? (Google Chrome Framework + 46357489) [0x1176e7bf1] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x1176e7add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-

15

Thread 0x6e36 Thread name "ThreadPoolForegroundWorker" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x11774f1d7] 1-15
15 ??? (Google Chrome Framework + 46513684) [0x11770de14] 1-15
15 ??? (Google Chrome Framework + 46514514) [0x11770e152] 1-15
15 ??? (Google Chrome Framework + 46512296) [0x11770d8a8] 1-15
15 ??? (Google Chrome Framework + 46357489) [0x1176e7bf1] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x1176e7add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15

15 *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x6f2b Thread name "ThreadPoolForegroundWorker" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x11774f1d7] 1-15
15 ??? (Google Chrome Framework + 46513684) [0x11770de14] 1-15
15 ??? (Google Chrome Framework + 46514514) [0x11770e152] 1-15
15 ??? (Google Chrome Framework + 46512296) [0x11770d8a8] 1-15
15 ??? (Google Chrome Framework + 46357489) [0x1176e7bf1] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x1176e7add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-

15

Thread 0x6f2c Thread name "ThreadPoolForegroundWorker" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x11774f1d7] 1-15
15 ??? (Google Chrome Framework + 46513684) [0x11770de14] 1-15
15 ??? (Google Chrome Framework + 46514514) [0x11770e152] 1-15
15 ??? (Google Chrome Framework + 46512296) [0x11770d8a8] 1-15
15 ??? (Google Chrome Framework + 46357489) [0x1176e7bf1] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x1176e7add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-

15

Thread 0x6f2d Thread name "ThreadPoolForegroundWorker" 15 samples (1-15)
priority 31 (base 31) cpu time <0.001s (3.2M cycles, 2.8M instructions, 1.12c/i)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x11774f1d7] 1-15
15 ??? (Google Chrome Framework + 46513684) [0x11770de14] 1-15
15 ??? (Google Chrome Framework + 46514514) [0x11770e152] 1-15

15 ??? (Google Chrome Framework + 46512296) [0x11770d8a8] 1-15
15 ??? (Google Chrome Framework + 46357489) [0x1176e7bf1] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x1176e7add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-

15

Thread 0x6f2e Thread name "ThreadPoolForegroundWorker" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x11774f1d7] 1-15
15 ??? (Google Chrome Framework + 46513684) [0x11770de14] 1-15
15 ??? (Google Chrome Framework + 46514514) [0x11770e152] 1-15
15 ??? (Google Chrome Framework + 46512296) [0x11770d8a8] 1-15
15 ??? (Google Chrome Framework + 46357489) [0x1176e7bf1] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x1176e7add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-

15

Thread 0x73a2 Thread name "ThreadPoolForegroundWorker" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x11774f1d7] 1-15
15 ??? (Google Chrome Framework + 46513684) [0x11770de14] 1-15
15 ??? (Google Chrome Framework + 46513926) [0x11770df06] 1-15
15 ??? (Google Chrome Framework + 46512296) [0x11770d8a8] 1-15
15 ??? (Google Chrome Framework + 46357489) [0x1176e7bf1] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x1176e7add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-

15

Binary Images:

0x10f153000 - 0x10f18cfff com.google.Chrome.helper.renderer 77.0.3865.90
(3865.90) <150F89E8-D50E-3373-A14C-60B2859DEB34> /Applications/Google
Chrome.app/Contents/Frameworks/Google Chrome

```

Framework.framework/Versions/77.0.3865.90/Helpers/Google Chrome Helper
(Renderer).app/Contents/MacOS/Google Chrome Helper (Renderer)
    0x114ab2000 -    0x11cd74fff com.google.Chrome.framework 77.0.3865.90 (3865.90)
<39626407-F98B-37D8-9B41-C8D181E2A6C0> /Applications/Google
Chrome.app/Contents/Frameworks/Google Chrome
Framework.framework/Versions/77.0.3865.90/Google Chrome Framework
    0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19)
<A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
    0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-
AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
    0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2)
<EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
    0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2)
<2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
    *0xffffffff7f827f8000 - 0xffffffff7f827fffff com.apple.kec.pthread 1.0 (1)
<B29EB8C4-AB00-31D9-98C9-ECC62761A605>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
    *0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-
0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    Google Chrome Helper (Renderer) [1397]
UUID:      150F89E8-D50E-3373-A14C-60B2859DEB34
Path:      /Applications/Google Chrome.app/Contents/Frameworks/Google Chrome
Framework.framework/Versions/77.0.3865.90/Helpers/Google Chrome Helper
(Renderer).app/Contents/MacOS/Google Chrome Helper (Renderer)
Architecture: x86_64
Parent:    Google Chrome [1088]
Responsible: Google Chrome [1088]
UID:      501
Footprint: 14.46 MB
Start time: 2019-10-12 07:28:25 -0700
End time:  2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note:      1 idle work queue thread omitted

```

```

Thread 0x5a7e    DispatchQueue 1    Thread name "CrRendererMain"    15
samples (1-15)    priority 31 (base 31)
<thread QoS default (requested user interactive), IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15

```

```

15 main + 480 (Google Chrome Helper (Renderer) + 5696) [0x10eebd640] 1-15
15 ChromeMain + 187 (Google Chrome Framework + 15483) [0x10f00ec7b] 1-15
15 ??? (Google Chrome Framework + 40673748) [0x1116d51d4] 1-15
15 ??? (Google Chrome Framework + 83180761) [0x113f5ecd9] 1-15
15 ??? (Google Chrome Framework + 40676300) [0x1116d5bcc] 1-15
15 ??? (Google Chrome Framework + 122119901) [0x1164816dd] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x111c29637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x111c55b08] 1-15
15 ??? (Google Chrome Framework + 46106744) [0x111c03878] 1-15
15 ??? (Google Chrome Framework + 46111313) [0x111c04a51] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-
15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xfffff80003934a0] 1-15

```

Thread 0x5a9f Thread name "ThreadPoolServiceThread" 15 samples (1-15)
priority 31 (base 31)
<IO tier 0>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x111ca81d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x111c74a84] 1-15
15 ??? (Google Chrome Framework + 46475572) [0x111c5d934] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x111c29637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x111c55b08] 1-15
15 ??? (Google Chrome Framework + 46817750) [0x111cb11d6] 1-15
15 kevent64 + 10 (libsystem_kernel.dylib + 37030) [0x7fff6fc770a6] 1-15
*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

```

Thread 0x5aa1 Thread name "ThreadPoolBackgroundWorker" 15 samples (1-15)
priority 4 (base 4)
<IO tier 0>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x111ca81d7] 1-15
15 ??? (Google Chrome Framework + 46513540) [0x111c66d84] 1-15

```


15 ??? (Google Chrome Framework + 46514514) [0x111c67152] 1-15
15 ??? (Google Chrome Framework + 46512296) [0x111c668a8] 1-15
15 ??? (Google Chrome Framework + 46357489) [0x111c40bf1] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x111c40add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x5aa2 Thread name "Chrome_ChildIOThread" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x111ca81d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x111c74a84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x111c29637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x111c55b08] 1-15
15 ??? (Google Chrome Framework + 46817750) [0x111cb11d6] 1-15
15 kevent64 + 10 (libsystem_kernel.dylib + 37030) [0x7fff6fc770a6] 1-15
*15 ??? (kernel + 6990192) [0xffffffff80008aa970] 1-15

Thread 0x5aa3 Thread name "GpuMemoryThread" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x111ca81d7] 1-15
15 ??? (Google Chrome Framework + 46570116) [0x111c74a84] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x111c29637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x111c55b08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x111c03747] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x111c409af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x111c40add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

15

Thread 0x5aa4 Thread name "Compositor" 15 samples (1-15) priority 31 (base 31)
<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

```

15 ??? (Google Chrome Framework + 46780887) [0x111ca81d7] 1-15
15 ??? (Google Chrome Framework + 36535863) [0x1112e2e37] 1-15
15 ??? (Google Chrome Framework + 46261815) [0x111c29637] 1-15
15 ??? (Google Chrome Framework + 46443272) [0x111c55b08] 1-15
15 ??? (Google Chrome Framework + 46106439) [0x111c03747] 1-15
15 ??? (Google Chrome Framework + 46356911) [0x111c409af] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x111c40add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
    *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-
15

```

```

Thread 0x5aa5      Thread name "CompositorTileWorker1"      15 samples (1-15)
priority 31 (base 31)
<IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x111ca81d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x116367f36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x111ca7405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
    *15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

```

Thread 0x5aa6      Thread name "CompositorTileWorker2"      15 samples (1-15)
priority 31 (base 31)
<IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x111ca81d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x116367f36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x111ca7405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
    *15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

```

Thread 0x5aa7      Thread name "CompositorTileWorker3"      15 samples (1-15)
priority 31 (base 31)
<IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x111ca81d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x116367f36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x111ca7405] 1-15

```

15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x5aa8 Thread name "CompositorTileWorker4" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x111ca81d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x116367f36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x111ca7405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x5aa9 Thread name "CompositorTileWorkerBackground" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x111ca81d7] 1-15
15 ??? (Google Chrome Framework + 120966966) [0x116367f36] 1-15
15 ??? (Google Chrome Framework + 46777349) [0x111ca7405] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x5b64 Thread name "ThreadPoolForegroundWorker" 15 samples (1-15)
priority 31 (base 31)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Google Chrome Framework + 46780887) [0x111ca81d7] 1-15
15 ??? (Google Chrome Framework + 46513684) [0x111c66e14] 1-15
15 ??? (Google Chrome Framework + 46514514) [0x111c67152] 1-15
15 ??? (Google Chrome Framework + 46512296) [0x111c668a8] 1-15
15 ??? (Google Chrome Framework + 46357489) [0x111c40bf1] 1-15
15 ??? (Google Chrome Framework + 46357213) [0x111c40add] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-

15

Binary Images:

0x10eebc000 - 0x10eef5fff com.google.Chrome.helper.renderer 77.0.3865.90
 (3865.90) <150F89E8-D50E-3373-A14C-60B2859DEB34> /Applications/Google
 Chrome.app/Contents/Frameworks/Google Chrome
 Framework.framework/Versions/77.0.3865.90/Helpers/Google Chrome Helper
 (Renderer).app/Contents/MacOS/Google Chrome Helper (Renderer)
 0x10f00b000 - 0x1172cdfff com.google.Chrome.framework 77.0.3865.90 (3865.90)
 <39626407-F98B-37D8-9B41-C8D181E2A6C0> /Applications/Google
 Chrome.app/Contents/Frameworks/Google Chrome
 Framework.framework/Versions/77.0.3865.90/Google Chrome Framework
 0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
 <B2850F42-CE01-3156-B121-FD4777290C8F>
 /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
 0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19)
 <A85BF812-B784-36B9-89BB-E29772B0708C>
 /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
 0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-
 AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
 0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2)
 <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
 0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2)
 <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
 *0xffffffff7f827f8000 - 0xffffffff7f827fffff com.apple.kec.pthread 1.0 (1)
 <B29EB8C4-AB00-31D9-98C9-ECC62761A605>
 /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
 *0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-
 0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: GSSCred [453]
 UUID: CD3B14AC-1C78-3D3D-A26B-E7F85A49D1B7
 Path: /System/Library/Frameworks/GSS.framework/Helpers/GSSCred
 Architecture: x86_64
 Parent: launchd [1]
 UID: 0
 Sudden Term: Tracked (allows idle exit)
 Footprint: 916 KB
 Start time: 2019-10-12 07:28:25 -0700
 End time: 2019-10-12 07:28:27 -0700
 Num samples: 15 (1-15)
 Note: 1 idle work queue thread omitted

Thread 0x144c DispatchQueue 8 15 samples (1-15) priority 20 (base 20)
 <thread QoS utility (requested utility), process sudden termination clean, timers tier 3
 (coalesced), IO tier 1>

```

15 start_wqthread + 13 (libsystem_pthread.dylib + 9213) [0x7fff6fd2d3fd] 1-15
15 _pthread_wqthread + 583 (libsystem_pthread.dylib + 9907) [0x7fff6fd2d6b3] 1-15
15 _dispatch_worker_thread2 + 90 (libdispatch.dylib + 72518) [0x7fff6fafbb46] 1-15
15 _dispatch_root_queue_drain + 657 (libdispatch.dylib + 70921) [0x7fff6fafb509] 1-15
15 _dispatch_client_callout + 8 (libdispatch.dylib + 13885) [0x7fff6faed63d] 1-15
15 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 9720) [0x7fff6faec5f8] 1-
15
15 ??? (GSSCred + 11256) [0x101fedbf8] 1-15
15 au_sdev_read_aia + 539 (libbsm.0.dylib + 5912) [0x7fff6cd46718] 1-15
15 fgetc + 52 (libsystem_c.dylib + 240832) [0x7fff6fbbecc0] 1-15
15 __srget + 14 (libsystem_c.dylib + 267717) [0x7fff6fbc55c5] 1-15
15 __srefill1 + 24 (libsystem_c.dylib + 267427) [0x7fff6fbc54a3] 1-15
15 __read_nocancel + 10 (libsystem_kernel.dylib + 8638) [0x7fff6fc701be] 1-15
*15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15
*15 read_nocancel + 114 (kernel + 7279778) [0xffffffff80008f14a2] 1-15
*15 ??? (kernel + 7280423) [0xffffffff80008f1727] 1-15
*15 ??? (kernel + 4328580) [0xffffffff8000620c84] 1-15
*15 spec_read + 672 (kernel + 4435040) [0xffffffff800063ac60] 1-15
*15 ??? (kernel + 6743752) [0xffffffff800086e6c8] 1-15
*15 ??? (kernel + 7178813) [0xffffffff80008d8a3d] 1-15
*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15
*15 thread_block_reason + 175 (kernel + 1880671)
[0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211)
[0xffffffff80004d69d3] 1-15

```

Thread 0x144e DispatchQueue 11 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested default), process sudden termination clean, timers tier 3
(coalesced), IO tier 1>

```

15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcde] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

```

Binary Images:

```

0x101feb000 - 0x101ff2fff GSSCred (520.270.1) <CD3B14AC-1C78-3D3D-
A26B-E7F85A49D1B7> /System/Library/Frameworks/GSS.framework/Helpers/GSSCred
0x7fff6cd45000 - 0x7fff6cd55fff libbsm.0.dylib (39.200.18) <CF381E0B-025B-364F-
A83D-2527E03F1AA3> /usr/lib/libbsm.0.dylib
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-
89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fb84000 - 0x7fff6fc0bfff libsystem_c.dylib (1272.250.1) <7EDACF78-2FA3-
35B8-B051-D70475A35117> /usr/lib/system/libsystem_c.dylib

```

0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: Harvest [599]
UUID: ECOF9713-93AB-3D11-8F23-31926926FEA8
Path: /Applications/Harvest.app/Contents/MacOS/Harvest
Architecture: x86_64
Parent: launchd [1]
UID: 501
Footprint: 23.70 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 2 idle work queue threads omitted

Thread 0x19f0 DispatchQueue 1 15 samples (1-15) priority 46 (base 46)
<thread QoS user interactive (requested user interactive), IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (Harvest + 421113) [0x10e1d0cf9] 1-15
15 NSApplicationMain + 777 (AppKit + 10984) [0x7fff4119eae8] 1-15
15 -[NSApplication run] + 699 (AppKit + 79272) [0x7fff411af5a8] 1-15
15 -[NSApplication(NSEvent)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1361 (AppKit + 103563)
[0x7fff411b548b] 1-15
15 _DPSNextEvent + 1135 (AppKit + 108445) [0x7fff411b679d] 1-15
15 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 44150)
[0x7fff42e1dc76] 1-15
15 ReceiveNextEventCommon + 603 (HIToolbox + 44773) [0x7fff42e1dee5] 1-15
15 RunCurrentEventLoopInMode + 292 (HIToolbox + 45483) [0x7fff42e1e1ab] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0]
1-15

Thread 0x1d76 Thread name "KSCrash Exception Handler (Secondary)" 15 samples (1-15)
priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ksmachexc_i_handleExceptions + 113 (Bugsnag + 44906) [0x10e3fcf6a] 1-15
15 thread_suspend + 80 (libsystem_kernel.dylib + 91844) [0x7fff6fc846c4] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ??? (kernel + 2011712) [0xffffffff80003eb240] (suspended) 1-15

Thread 0x1d78 Thread name "KSCrash Exception Handler (Primary)" 15 samples (1-15)
priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ksmachexc_i_handleExceptions + 154 (Bugsnag + 44947) [0x10e3fcf93] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x1df3 Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15)
priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15
15 -[__CoreSchedulingSetRunnable runForever] + 210 (CFNetwork + 316288) [0x7fff42aa5380] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x1e2a Thread name "com.apple.NSEventThread" 15 samples (1-15)
priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 _NSEventThread + 175 (AppKit + 140482) [0x7fff411be4c2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15

15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x1e4e Thread name "com.apple.CFSocket.private" 15 samples (1-15)
priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15
*15 ??? (kernel + 7179408) [0xfffff80008d8c90] 1-15

Thread 0x1e6f Thread name "com.apple.CFStream.LegacyThread" 15 samples (1-15)
priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 _legacyStreamRunLoop_workThread + 251 (CoreFoundation + 953722) [0x7fff43c6dd7a] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Binary Images:

0x10e16a000 - 0x10e31bfff com.getharvest.harvestx 2.1.16 (190) <EC0F9713-93AB-3D11-8F23-31926926FEA8> /Applications/Harvest.app/Contents/MacOS/Harvest
0x10e3f2000 - 0x10e43cfff org.cocoapods.Bugsnag 5.22.2 (1) <A9FC7E6B-469F-310B-A29B-DC4042234737> /Applications/Harvest.app/Contents/Frameworks/Bugsnag.framework/Versions/A/Bugsnag
0x7fff4119c000 - 0x7fff41f51fff com.apple.AppKit 6.9 (1671.60.107) <2F7E5984-E89A-3451-A3DF-FAAA509CF884> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff42a58000 - 0x7fff42df9fff com.apple.CFNetwork 978.0.7 (978.0.7) <B2133D0D-1399-3F17-80F0-313E3A241C89> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
0x7fff42e13000 - 0x7fff4310afff com.apple.HIToolbox 2.1.1 (918.7) <13F69D4C-D19F-3E09-9231-1978D783A556>

/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>

/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>

/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib

0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib

0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib

*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: hidd [106]

UUID: DB55E417-9C24-362B-ADED-7DF52058E9E6

Path: /usr/libexec/hidd

Architecture: x86_64

Parent: launchd [1]

UID: 261

Sudden Term: Tracked

Footprint: 3928 KB

Start time: 2019-10-12 07:28:25 -0700

End time: 2019-10-12 07:28:27 -0700

Num samples: 15 (1-15)

CPU Time: 0.066s (181.0M cycles, 75.4M instructions, 2.40c/i)

Note: 1 idle work queue thread omitted

Thread 0x49e DispatchQueue 1 15 samples (1-15) priority 31 (base 31) cpu time 0.001s (1942.7K cycles, 903.2K instructions, 2.15c/i)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15

15 ??? (hidd + 3707) [0x10640ae7b] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbeed2] 1-15

15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15

15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15

15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-

15

15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15

*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x4c9 Thread name "IOHIDService - RunLoopCompatibilityThread"
 15 samples (1-15) priority 63 (base 63)
 <process sudden termination clean, IO tier 0>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 __IOHIDServiceRunLoopCompatibilityThread + 312 (IOKit + 292609) [0x7fff46506701] 1-15
 15 CFRRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbebd2] 1-15
 15 CFRRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
 15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
 15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
 15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
 *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x873 15 samples (1-15) priority 31 (base 31)
 <thread QoS default (requested default), process sudden termination clean, IO tier 0>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 void*
 std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct, std::__1::default_delete<std::__1::__thread_struct> >, AppleUSBALs::scheduleWithDispatchQueue(dispatch_queue_s*)::\$_0> >(void*) + 320 (AppleHIDALS + 57222) [0x10656af86] 1-15
 15 CFRRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbebd2] 1-15
 15 CFRRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
 15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
 15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
 15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
 *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x877 15 samples (1-15) priority 31 (base 31)
 <thread QoS default (requested default), process sudden termination clean, IO tier 0>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 void*
 std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct, std::__1::default_delete<std::__1::__thread_struct> >,

```

AppleUSBAL::scheduleWithDispatchQueue(dispatch_queue_s*):$ _0> >(void*) + 320
(AppleHIDALS + 57222) [0x10656af86] 1-15
    15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbeed2] 1-15
    15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
    15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
    15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
    15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
    *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

```

```

Thread 0x74e3      15 samples (1-15)      priority 63 (base 63)   cpu time 0.003s (9.0M
cycles, 7.8M instructions, 1.14c/i)
<process sudden termination clean, IO tier 0>
    15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
    15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
    15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
    15 _dispatch_worker_thread + 317 (libdispatch.dylib + 70141) [0x7fff6fafb1fd] 1-15
    15 _dispatch_semaphore_wait_slow + 58 (libdispatch.dylib + 17271) [0x7fff6faee377] 1-
15
    15 semaphore_timedwait_trap + 10 (libsystem_kernel.dylib + 4734) [0x7fff6fc6f27e] 1-
15
    *15 semaphore_wait_continue + 0 (kernel + 1935040) [0xfffff80003d86c0] 1-15

```

```

Thread 0x74df      14 samples (1-15 with gaps of 1)      priority 63 (base 63)   cpu
time 0.030s (85.7M cycles, 38.1M instructions, 2.25c/i)
<process sudden termination clean, IO tier 0>
    13 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-13
    13 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-13
    13 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-13
    13 _dispatch_worker_thread + 317 (libdispatch.dylib + 70141) [0x7fff6fafb1fd] 1-13
    13 _dispatch_semaphore_wait_slow + 58 (libdispatch.dylib + 17271) [0x7fff6faee377] 1-
13
    13 semaphore_timedwait_trap + 10 (libsystem_kernel.dylib + 4734) [0x7fff6fc6f27e] 1-
13
    *13 semaphore_wait_continue + 0 (kernel + 1935040) [0xfffff80003d86c0] 1-13
<Thread in another stack for 1 sample>
    1 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 15
    1 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 15
    1 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 15
    1 _dispatch_worker_thread + 317 (libdispatch.dylib + 70141) [0x7fff6fafb1fd] 15
    1 _dispatch_semaphore_wait_slow + 58 (libdispatch.dylib + 17271) [0x7fff6faee377] 15
    1 semaphore_timedwait_trap + 10 (libsystem_kernel.dylib + 4734) [0x7fff6fc6f27e] 15
    *1 semaphore_wait_continue + 0 (kernel + 1935040) [0xfffff80003d86c0] 15

```

Thread 0x4b6a DispatchQueue 2 2 samples (8-10 with gaps of 1)
 priority 63 (base 63) cpu time 0.008s (15.6M cycles, 3.2M instructions, 4.87c/i)
 <DispatchQueue not seen for 7 samples, process sudden termination clean, IO tier 0>
 1 start_wqthread + 13 (libsystem_pthread.dylib + 9213) [0x7fff6fd2d3fd] 8
 1 _pthread_wqthread + 431 (libsystem_pthread.dylib + 9755) [0x7fff6fd2d61b] 8
 1 _dispatch_kevent_worker_thread + 892 (libdispatch.dylib + 73489) [0x7fff6fafbf11] 8
 1 _dispatch_event_loop_merge + 30 (libdispatch.dylib + 122350) [0x7fff6fb07dee]
 (running) 8
 <DispatchQueue not seen for 1 sample>
 1 start_wqthread + 13 (libsystem_pthread.dylib + 9213) [0x7fff6fd2d3fd] 10
 1 _pthread_wqthread + 431 (libsystem_pthread.dylib + 9755) [0x7fff6fd2d61b] 10
 1 _dispatch_kevent_worker_thread + 892 (libdispatch.dylib + 73489) [0x7fff6fafbf11] 10
 1 _dispatch_event_loop_merge + 120 (libdispatch.dylib + 122440) [0x7fff6fb07e48] 10
 1 _dispatch_root_queue_poke_slow + 101 (libdispatch.dylib + 53393) [0x7fff6faf7091] 10
 1 _dispatch_sema4_signal + 1 (libdispatch.dylib + 15176) [0x7fff6faedb48] (running) 10

Thread 0x4b6a 2 samples (4-9 with gaps of 4) priority 63 (base 63) cpu
 time 0.009s (21.9M cycles, 6.6M instructions, 3.33c/i)
 <Thread in another stack for 3 samples, process sudden termination clean, IO tier 0>
 1 ??? [0xffffffffffff00] 4
 1 start_wqthread + 13 (libsystem_pthread.dylib + 9213) [0x7fff6fd2d3fd] 4
 1 __workq_kernreturn + 10 (libsystem_kernel.dylib + 11262) [0x7fff6fc70bfe] 4
 *1 ??? (kernel + 6767952) [0xffffffff8000874550] (runnable) 4
 <Thread in another stack for 4 samples>
 1 start_wqthread + 0 (libsystem_pthread.dylib + 9200) [0x7fff6fd2d3f0] (running) 9

Thread 0x74df DispatchQueue 98 1 sample (14) priority 63 (base 63) cpu
 time 0.003s (10.2M cycles, 4.7M instructions, 2.15c/i)
 <DispatchQueue not seen for 13 samples, process sudden termination clean, IO tier 0>
 1 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 14
 1 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 14
 1 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 14
 1 _dispatch_worker_thread + 251 (libdispatch.dylib + 70075) [0x7fff6fafb1bb] 14
 1 _dispatch_root_queue_drain + 324 (libdispatch.dylib + 70588) [0x7fff6fafb3bc] 14
 1 _dispatch_lane_invoke + 433 (libdispatch.dylib + 41926) [0x7fff6faf43c6] 14
 1 _dispatch_lane_serial_drain + 268 (libdispatch.dylib + 38802) [0x7fff6faf3792] 14
 1 _dispatch_source_invoke + 2056 (libdispatch.dylib + 85826) [0x7fff6fafef42] 14
 1 _dispatch_continuation_pop + 414 (libdispatch.dylib + 24038) [0x7fff6faefde6] 14
 1 _dispatch_client_callout + 8 (libdispatch.dylib + 13885) [0x7fff6faed63d] 14
 1 IOHIDEventServiceClass::_queueEventSourceCallback(void*) + 163 (IOHIDLib +
 4905) [0x1064ca329] 14
 1 IOHIDEventServiceClass::dequeueHIDEvents(unsigned int) + 127 (IOHIDLib +
 5065) [0x1064ca3c9] 14
 1 __IOHIDServiceEventCallback + 1431 (IOKit + 306215) [0x7fff46509c27] 14

```

1  __IOHIDSessionDispatchEvent + 239 (IOKit + 324760) [0x7fff4650e498] 14
1  CFArrayApplyFunction + 66 (CoreFoundation + 434398) [0x7fff43bef0de] 14
1  __FilterFunctionFilterEvent + 27 (IOKit + 325274) [0x7fff4650e69a] 14
1  IOHIDNXEventTranslatorSessionFilter::filter(__IOHIDService*,
__IOHIDEvent*) + 965 (IOHIDNXEventTranslatorSessionFilter + 11175) [0x106481ba7] 14
1  IOHIDNXEventTranslatorSessionFilter::resetStickyKeys(__IOHIDEvent*) +
109 (IOHIDNXEventTranslatorSessionFilter + 12399) [0x10648206f] 14
1  IOHIDEventGetEventWithOptions + 74 (IOKit + 70264) [0x7fff464d0278]
14
1  -[__NSCFArray objectAtIndex:] + 13 (CoreFoundation + 227021)
[0x7fff43bbc6cd] (running) 14

```

Binary Images:

```

0x10640a000 - 0x10640afff hidd (1090.270.6) <DB55E417-
9C24-362B-ADED-7DF52058E9E6> /usr/libexec/hidd
0x10647f000 - 0x106488fff com.apple.iokit.hid.IOHIDNXEventTranslatorSessionFilter
1.0 (1) <611314C9-93CD-3AAD-93B5-98EA716DE136>
/System/Library/HIDPlugins/IOHIDNXEventTranslatorSessionFilter.plugin/Contents/MacOS/IOH
IDNXEventTranslatorSessionFilter
0x1064c9000 - 0x1064d6fff com.apple.iokit.IOHIDLib 2.0.0 (2.0.0)
<08CC730F-CFD2-328D-B338-43D4E801ED6B>
/System/Library/Extensions/IOHIDFamily.kext/Contents/PlugIns/IOHIDLib.plugin/Contents/Mac
OS/IOHIDLib
0x10655d000 - 0x10656dfff com.apple.hid.AppleHIDALSServicePlugin 1.0 (1)
<C97DC534-BB40-3FCC-9BFC-001EB1507DCB>
/System/Library/Extensions/AppleHIDALSService.kext/Contents/PlugIns/AppleHIDALS.plugin/C
ontents/MacOS/AppleHIDALS
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff464bf000 - 0x7fff4654efff com.apple.framework.IOKit 2.0.2 (1483.260.4)
<8A90F547-86EF-3DFB-92FE-0E2C0376DD84>
/System/Library/Frameworks/IOKit.framework/Versions/A/IOKit
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1)
<97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-
AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2)
<EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2)
<2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2)
<C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

Process: homed [499]
UUID: D62C6ACD-853B-31A0-964C-58653F000261
Path: /System/Library/PrivateFrameworks/HomeKitDaemon.framework/Support/homed
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 10.89 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x16a8 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (homed + 2526) [0x1004009de] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503) [0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x1934 Thread name "com.apple.CFSocket.private" 15 samples (1-15)
priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15
*15 ??? (kernel + 7179408) [0xfffff80008d8c90] 1-15

Thread 0x2939 Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15)
priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

```

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15
15 -[__CoreSchedulingSetRunnable runForever] + 210 (CFNetwork + 316288)
[0x7fff42aa5380] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

```

Binary Images:

```

0x100400000 - 0x100400fff homed (484.7.16) <D62C6ACD-853B-31A0-
964C-58653F000261>
/System/Library/PrivateFrameworks/HomeKitDaemon.framework/Support/homed
0x7fff42a58000 - 0x7fff42df9fff com.apple.CFNetwork 978.0.7 (978.0.7) <B2133D0D-
1399-3F17-80F0-313E3A241C89>
/System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-
B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-
3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process: icdd [542]
UUID: 41A04085-D015-3C46-9A05-D8FC965CB04E
Path: /System/Library/Image Capture/Support/icdd
Architecture: x86_64
Parent: launchd [1]
UID: 501
Footprint: 8964 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700

```

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x17e1 DispatchQueue 1 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (icdd + 79660) [0x1074e272c] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x1074cf000 - 0x1074fefff icdd (1534.2) <41A04085-D015-3C46-9A05-D8FC965CB04E> /System/Library/Image Capture/Support/icdd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: iconservicesagent [481]
UUID: 420F1282-060C-39EB-A7D6-811DF569A396
Path: /System/Library/CoreServices/iconservicesagent
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 21.84 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700

Num samples: 15 (1-15)

Note: 2 idle work queue threads omitted

Thread 0x1638 DispatchQueue 11 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15

15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15

*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

0x105088000 - ??? iconservicesagent <420F1282-060C-39EB-A7D6-811DF569A396> /System/Library/CoreServices/iconservicesagent
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: iconservicesagent [772]

UUID: 420F1282-060C-39EB-A7D6-811DF569A396

Path: /System/Library/CoreServices/iconservicesagent

Architecture: x86_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 5100 KB

Start time: 2019-10-12 07:28:25 -0700

End time: 2019-10-12 07:28:27 -0700

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x257f DispatchQueue 11 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15

15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15

*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

0x10b321000 - ??? iconservicesagent <420F1282-060C-39EB-A7D6-811DF569A396> /System/Library/CoreServices/iconservicesagent

0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: iconservicesd [67]
UUID: 75B2D7C4-6817-3480-B918-B3DE935AFB2C
Path: /System/Library/CoreServices/iconservicesd
Architecture: x86_64
Parent: launchd [1]
UID: 240
Sudden Term: Tracked (allows idle exit)
Footprint: 2784 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x55a DispatchQueue 11 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

0x106cff000 - ??? iconservicesd <75B2D7C4-6817-3480-B918-B3DE935AFB2C> /System/Library/CoreServices/iconservicesd
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: identityservicesd [497]
UUID: D1A93361-C4DE-38FE-8237-7A8239B9C48D
Path:
/System/Library/PrivateFrameworks/IDS.framework/identityservicesd.app/Contents/MacOS/identityservicesd

Architecture: x86_64
Parent: launchd [1]
UID: 501
Footprint: 16.38 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x16a3 DispatchQueue 1 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 299 (identityservicesd + 423483) [0x10594c63b] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x177b Thread name "TransportThread Primary" 15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

Thread 0x177c Thread name "TransportThread URGENT" 15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

Thread 0x177d Thread name "TransportThread Default" 15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
*15 ??? (kernel + 6990192) [0xffffffff80008aa970] 1-15

Thread 0x177e Thread name "TransportThread Sync" 15 samples (1-15)
priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
*15 ??? (kernel + 6990192) [0xffffffff80008aa970] 1-15

Binary Images:

0x1058e5000 - 0x105daafff com.apple.identityservicesd 10.0 (1000) <D1A93361-C4DE-38FE-8237-7A8239B9C48D>
/System/Library/PrivateFrameworks/IDS.framework/identityservicesd.app/Contents/MacOS/identityservicesd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: imagent [502]

UUID: 48F84988-4E98-3909-A1F4-120B64B70B49

Path:

/System/Library/PrivateFrameworks/IMCore.framework/imagent.app/Contents/MacOS/imagent

Architecture: x86_64

Parent: launchd [1]

UID: 501

Footprint: 8076 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x16c0 DispatchQueue 1 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (imagent + 38803) [0x10e66a793] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Binary Images:

0x10e661000 - 0x10e6c1fff com.apple.imagent 10.0 (1000) <48F84988-4E98-3909-A1F4-120B64B70B49>
/System/Library/PrivateFrameworks/IMCore.framework/imagent.app/Contents/MacOS/imagent
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: IMDPersistenceAgent [504]
UUID: 63B7ACDB-DB19-386D-B7C8-1E501FFB27D4
Path:
/System/Library/PrivateFrameworks/IMDPersistence.framework/XPCServices/IMDPersistenceAgent.xpc/Contents/MacOS/IMDPersistenceAgent

Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 6532 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x16ed DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (IMDPersistenceAgent + 5739) [0x10c57966b] 1-15
15 xpc_main + 433 (libxpc.dylib + 68473) [0x7fff6fd72b79] 1-15
15 _xpc_objc_main + 552 (libxpc.dylib + 69751) [0x7fff6fd73077] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-
15

Binary Images:

0x10c578000 - 0x10c579fff com.apple.imdpersistence.IMDPersistenceAgent 10.0
(1000) <63B7ACDB-DB19-386D-B7C8-1E501FFB27D4>
/System/Library/PrivateFrameworks/IMDPersistence.framework/XPCServices/IMDPersistenceA
gent.xpc/Contents/MacOS/IMDPersistenceAgent
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19)
<A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-
AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2)
<EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib

0x7fff6fd62000 - 0x7fff6fd91fff libxpc.dylib (1336.261.2) <7DEE2300-6D8E-3C00-9C63-E3E80D56B0C4> /usr/lib/system/libxpc.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: imklaunchagent [539]
UUID: ODEB181A-D95C-3FB2-926D-5ECE7C36F322
Path:
/System/Library/Frameworks/InputMethodKit.framework/Versions/A/Resources/imklaunchagent
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked
Footprint: 3740 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x17d2 DispatchQueue 1 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (imklaunchagent + 26159) [0x1085b962f] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x1085b3000 - 0x1085bffff imklaunchagent (365.26) <ODEB181A-D95C-3FB2-926D-5ECE7C36F322>
/System/Library/Frameworks/InputMethodKit.framework/Versions/A/Resources/imklaunchagent
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib

0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: IMRemoteURLConnectionAgent [593]
UUID: 8026AD1F-C961-3EC6-8EC9-677A5DB83984
Path:
/System/Library/PrivateFrameworks/IMFoundation.framework/XPCServices/IMRemoteURLConnectionAgent.xpc/Contents/MacOS/IMRemoteURLConnectionAgent
Architecture: x86_64
Parent: launchd [1]
Responsible: callservicesd [488]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 1252 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x1a0a DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (IMRemoteURLConnectionAgent + 7212) [0x107adec2c] 1-15
15 xpc_main + 433 (libxpc.dylib + 68473) [0x7fff6fd72b79] 1-15
15 _xpc_objc_main + 552 (libxpc.dylib + 69751) [0x7fff6fd73077] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503) [0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x107add000 - 0x107ae7fff com.apple.imfoundation.IMRemoteURLConnectionAgent 10.0 (1000) <8026AD1F-C961-3EC6-8EC9-677A5DB83984>


```

/System/Library/PrivateFrameworks/IMFoundation.framework/XPCServices/IMRemoteURLCon
nectionAgent.xpc/Contents/MacOS/IMRemoteURLConnectionAgent
    0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19)
<A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
    0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-
AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
    0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2)
<EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
    0x7fff6fd62000 - 0x7fff6fd91fff libxpc.dylib (1336.261.2)
<7DEE2300-6D8E-3C00-9C63-E3E80D56B0C4> /usr/lib/system/libxpc.dylib
    *0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2)
<C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    IMRemoteURLConnectionAgent [606]
UUID:      8026AD1F-C961-3EC6-8EC9-677A5DB83984
Path:
/System/Library/PrivateFrameworks/IMFoundation.framework/XPCServices/IMRemoteURLCon
nectionAgent.xpc/Contents/MacOS/IMRemoteURLConnectionAgent
Architecture: x86_64
Parent:     launchd [1]
Responsible: identityservicesd [497]
UID:        501
Sudden Term: Tracked (allows idle exit)
Footprint:   3304 KB
Start time:  2019-10-12 07:28:25 -0700
End time:    2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note:        1 idle work queue thread omitted

```

```

Thread 0x1a15      DispatchQueue 1      15 samples (1-15)      priority 4 (base 4)
<thread QoS background (requested default), process sudden termination dirty, thread
darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (IMRemoteURLConnectionAgent + 7212) [0x103e42c2c] 1-15
15 xpc_main + 433 (libxpc.dylib + 68473) [0x7fff6fd72b79] 1-15
15 _xpc_objc_main + 552 (libxpc.dylib + 69751) [0x7fff6fd73077] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15

```

```

15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-
15

```

Thread 0x1a3c Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15
15 -[__CoreSchedulingSetRunnable runForever] + 210 (CFNetwork + 316288)
[0x7fff42aa5380] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

```

Binary Images:

```

0x103e41000 - 0x103e4bfff com.apple.imfoundation.IMRemoteURLConnectionAgent
10.0 (1000) <8026AD1F-C961-3EC6-8EC9-677A5DB83984>
/System/Library/PrivateFrameworks/IMFoundation.framework/XPCServices/IMRemoteURLCon
nectionAgent.xpc/Contents/MacOS/IMRemoteURLConnectionAgent
0x7fff42a58000 - 0x7fff42df9fff com.apple.CFNetwork 978.0.7 (978.0.7)
<B2133D0D-1399-3F17-80F0-313E3A241C89>
/System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19)
<A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-
AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2)
<EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib

```

0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2)
<2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
0x7fff6fd62000 - 0x7fff6fd91fff libxpc.dylib (1336.261.2)
<7DEE2300-6D8E-3C00-9C63-E3E80D56B0C4> /usr/lib/system/libxpc.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2)
<C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: installld [983]
UUID: 5200FF15-01B4-3220-B52B-8A4887717587
Path:
/System/Library/PrivateFrameworks/PackageKit.framework/Versions/A/Resources/installld
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 1616 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x365f DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (installld + 7039) [0x10f77cb7f] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbebd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-
15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x10f77b000 - 0x10f77cfff installld (832) <5200FF15-01B4-3220-B52B-8A4887717587>
/System/Library/PrivateFrameworks/PackageKit.framework/Versions/A/Resources/installld
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib

0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: kdc [95]
UUID: 70A7E5BE-BE30-31CC-8C6A-A28D1A8FC9C9
Path: /System/Library/PrivateFrameworks/Heimdal.framework/Helpers/kdc
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked
Footprint: 3712 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x50b DispatchQueue 11 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested default), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

0x107254000 - ??? kdc <70A7E5BE-BE30-31CC-8C6A-A28D1A8FC9C9> /System/Library/PrivateFrameworks/Heimdal.framework/Helpers/kdc
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: KernelEventAgent [102]
UUID: A770FF79-5B99-3A4E-815D-4ED9D6C862BA
Path: /usr/sbin/KernelEventAgent
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked

Footprint: 912 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x369 DispatchQueue 1 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 1554 (KernelEventAgent + 6962) [0x10a355b32] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbecbe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-
15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x385 Thread name "com.apple.CFSocket.private" 15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

0x10a354000 - 0x10a359fff KernelEventAgent (103.200.1) <A770FF79-5B99-3A4E-815D-4ED9D6C862BA> /usr/sbin/KernelEventAgent
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: kextd [45]

UUID: AB0C29B2-DB93-3FF0-9BB4-7054D89426F6
Path: /usr/libexec/kextd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Footprint: 47.41 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x33b DispatchQueue 1 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (kextd + 15874) [0x10324ce02] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbecbe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-
15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x103249000 - 0x10326efff kextd (528.250.3) <AB0C29B2-DB93-3FF0-9BB4-7054D89426F6> /usr/libexec/kextd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: keybagd [59]
UUID: FAC95BEF-41ED-3580-90E9-DFEEB960FE38
Path: /usr/libexec/keybagd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)

Footprint: 908 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x347 DispatchQueue 1 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (keybagd + 60973) [0x10b268e2d] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbeed2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x10b25a000 - 0x10b27efff keybagd (304.260.1) <FAC95BEF-41ED-3580-90E9-DFEEB960FE38> /usr/libexec/keybagd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: keyboardservicesd [1014]
UUID: 99835866-C181-366D-88F5-2702A072D4B1
Path: /usr/libexec/keyboardservicesd
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 2460 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

```

Thread 0x397a      DispatchQueue 1      15 samples (1-15)      priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (keyboardservicesd + 2916) [0x10a9bdb64] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

```

Binary Images:

```

0x10a9bd000 - 0x10a9bdfff keyboardservicesd (99.15) <99835866-C181-
366D-88F5-2702A072D4B1> /usr/libexec/keyboardservicesd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-
B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:      Keychain Circle Notification [509]
UUID:        156D5677-419D-3FEF-9185-F5D6B286F95F
Path:        /System/Library/CoreServices/Keychain Circle
Notification.app/Contents/MacOS/Keychain Circle Notification
Architecture: x86_64
Parent:      launchd [1]
UID:         501
Sudden Term: Tracked (allows idle exit)
Footprint:   4000 KB
Start time:  2019-10-12 07:28:25 -0700
End time:    2019-10-12 07:28:27 -0700

```


Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x16f7 DispatchQueue 1 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested utility), process sudden termination clean, timers tier 3
(coalesced), IO tier 1>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 NSApplicationMain + 777 (AppKit + 10984) [0x7fff4119eae8] 1-15
15 -[NSApplication run] + 699 (AppKit + 79272) [0x7fff411af5a8] 1-15
15 -[NSApplication(NSEvent) _nextEventMatchingEventMask:untilDate:inMode:dequeue:]
+ 1361 (AppKit + 103563) [0x7fff411b548b] 1-15
15 _DPSNextEvent + 1135 (AppKit + 108445) [0x7fff411b679d] 1-15
15 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 44150)
[0x7fff42e1dc76] 1-15
15 ReceiveNextEventCommon + 603 (HIToolbox + 44773) [0x7fff42e1dee5] 1-15
15 RunCurrentEventLoopInMode + 292 (HIToolbox + 45483) [0x7fff42e1e1ab] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0]
1-15

Thread 0x1773 Thread name "com.apple.NSEventThread" 15 samples (1-15)
priority 20 (base 20)
<thread QoS utility (requested user interactive), process sudden termination clean, timers tier
3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 _NSEventThread + 175 (AppKit + 140482) [0x7fff411be4c2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x104876000 - ??? Keychain Circle Notification <156D5677-419D-3FEF-
9185-F5D6B286F95F> /System/Library/CoreServices/Keychain Circle
Notification.app/Contents/MacOS/Keychain Circle Notification

0x7fff4119c000 - 0x7fff41f51fff com.apple.AppKit 6.9 (1671.60.107) <2F7E5984-E89A-3451-A3DF-FAAA509CF884>
 /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
 0x7fff42e13000 - 0x7fff4310afff com.apple.HIToolbox 2.1.1 (918.7) <13F69D4C-D19F-3E09-9231-1978D783A556>
 /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
 0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
 /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
 0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
 0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
 0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
 *0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: knowledge-agent [551]
 UUID: 19D9BAB0-38C7-394D-8331-5C747A6039CC
 Path: /usr/libexec/knowledge-agent
 Architecture: x86_64
 Parent: launchd [1]
 UID: 501
 Sudden Term: Tracked (allows idle exit)
 Footprint: 5132 KB
 Start time: 2019-10-12 07:28:25 -0700
 End time: 2019-10-12 07:28:27 -0700
 Num samples: 15 (1-15)
 Note: 1 idle work queue thread omitted

Thread 0x1821 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
 <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
 15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
 15 ??? (knowledge-agent + 21099) [0x105e2c26b] 1-15
 15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
 15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbecbe] 1-15
 15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
 15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
 15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15

*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x105e27000 - 0x105e2efff knowledge-agent (915.270.2) <19D9BAB0-38C7-394D-8331-5C747A6039CC> /usr/libexec/knowledge-agent
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: laclient [632]
UUID: 7DA53630-4167-3C99-B7AC-F09C55589EA0
Path: /Library/Application
Support/Logitech.localized/*/LogiMgrDaemon.app/Contents/Frameworks/LOGIAnalytics.frame
work/Versions/A/Resources/laclient
Architecture: x86_64
Parent: LogiMgrDaemon [535]
Responsible: LogiMgrDaemon [535]
UID: 501
Footprint: 2936 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time: <0.001s (533.9K cycles, 125.8K instructions, 4.24c/i)
Note: 1 idle work queue thread omitted

Thread 0x1cf1 DispatchQueue 1 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Thread 0x1e27 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

```

15 void* std::__1::__thread_proxy<std::__1::tuple<int (*) (void*), devio::MacOSDevice*>
>(void*) + 97 (laclient + 393905) [0x1085872b1] 1-15
15 devio::MacOSDevice::deviceThread(void*) + 14 (laclient + 385390) [0x10858516e] 1-
15
15 devio::MacOSDevice::onDeviceThread() + 217 (laclient + 393097) [0x108586f89] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-
15

```

Thread 0x1e28 15 samples (1-15) priority 20 (base 20) cpu time <0.001s (533.9K cycles, 125.8K instructions, 4.24c/i)

```

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 void* std::__1::__thread_proxy<std::__1::tuple<int (*) (void*), devio::MacOSDevice*>
>(void*) + 97 (laclient + 393905) [0x1085872b1] 1-15
15 devio::MacOSDevice::deviceThread(void*) + 14 (laclient + 385390) [0x10858516e] 1-
15
15 devio::MacOSDevice::onDeviceThread() + 217 (laclient + 393097) [0x108586f89] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-
15

```

```

Thread 0x1e77      15 samples (1-15)      priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 void* std::__1::__thread_proxy<std::__1::tuple<void (*) ()> >(void*) + 58 (laclient +
122920) [0x108545028] 1-15
15 bgthread() + 287 (laclient + 99372) [0x10853f42c] 1-15
15 std::__1::cv_status std::__1::condition_variable::wait_for<long long,
std::__1::ratio<1l, 1l> >(std::__1::unique_lock<std::__1::mutex>&,

```

```

std::__1::chrono::duration<long long, std::__1::ratio<1l, 1l> > const&) + 148 (laclient + 99754)
[0x10853f5aa] 1-15
15
std::__1::condition_variable::__do_timed_wait(std::__1::unique_lock<std::__1::mutex>&,
std::__1::chrono::time_point<std::__1::chrono::system_clock, std::__1::chrono::duration<long
long, std::__1::ratio<1l, 1000000000l> > >) + 93 (libc++.1.dylib + 35633) [0x7fff6cd6cb31] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 __psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

Binary Images:

```

0x108527000 - 0x1085c1fff laclient (0) <7DA53630-4167-3C99-B7AC-
F09C55589EA0> /Library/Application
Support/Logitech.localized/*/LogiMgrDaemon.app/Contents/Frameworks/LOGIAnalytics.frame
work/Versions/A/Resources/laclient
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6cd64000 - 0x7fff6cdb7fff libc++.1.dylib (400.9.4) <9A60A190-6C34-339F-
BB3D-AACE942009A4> /usr/lib/libc++.1.dylib
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-
3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xfffff7f827f8000 - 0xfffff7f827ffff com.apple.kec.pthread 1.0 (1) <B29EB8C4-AB00-
31D9-98C9-ECC62761A605>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xfffff8000200000 - 0xfffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process: LaterAgent [810]
UUID: 8EA0C5FE-102D-388E-88D4-7068066358DF
Path:
/System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/LaterAge
nt.app/Contents/MacOS/LaterAgent
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked
Footprint: 4688 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700

```

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x2770 DispatchQueue 1 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested utility), process sudden termination clean, timers tier 3
(coalesced), IO tier 1>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (LaterAgent + 4999) [0x102720387] 1-15
15 NSApplicationMain + 777 (AppKit + 10984) [0x7fff4119eae8] 1-15
15 -[NSApplication run] + 699 (AppKit + 79272) [0x7fff411af5a8] 1-15
15 -[NSApplication(NSEvent)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1361 (AppKit + 103563)
[0x7fff411b548b] 1-15
15 _DPSNextEvent + 1135 (AppKit + 108445) [0x7fff411b679d] 1-15
15 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 44150)
[0x7fff42e1dc76] 1-15
15 ReceiveNextEventCommon + 603 (HIToolbox + 44773) [0x7fff42e1dee5] 1-15
15 RunCurrentEventLoopInMode + 292 (HIToolbox + 45483) [0x7fff42e1e1ab] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0]
1-15

Thread 0x2793 Thread name "com.apple.NSEventThread" 15 samples (1-15)
priority 20 (base 20)
<thread QoS utility (requested user interactive), process sudden termination clean, timers tier
3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 _NSEventThread + 175 (AppKit + 140482) [0x7fff411be4c2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x10271f000 - 0x102727fff com.apple.lateragent 1.0 (708.5) <8EA0C5FE-102D-388E-88D4-7068066358DF>

/System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/LaterAgent.app/Contents/MacOS/LaterAgent

0x7fff4119c000 - 0x7fff41f51fff com.apple.AppKit 6.9 (1671.60.107) <2F7E5984-E89A-3451-A3DF-FAAA509CF884>

/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff42e13000 - 0x7fff4310afff com.apple.HIToolbox 2.1.1 (918.7) <13F69D4C-D19F-3E09-9231-1978D783A556>

/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>

/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib

0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib

0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib

*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: launchd [1]

UUID: BBD445B6-FBA9-3A9C-828F-A112F63E2080

Path: /sbin/launchd

Architecture: x86_64

Parent: kernel_task [0]

UID: 0

Footprint: 19.89 MB

Start time: 2019-10-12 07:28:25 -0700

End time: 2019-10-12 07:28:27 -0700

Num samples: 15 (1-15)

CPU Time: <0.001s (1913.9K cycles, 730.3K instructions, 2.62c/i)

Note: 4 idle work queue threads omitted

Thread 0x20b DispatchQueue 11 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15

15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15

*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

0x10bf11000 - 0x10bf56fff launchd (1336.261.2) <BBD445B6-FBA9-3A9C-828F-A112F63E2080> /sbin/launchd

0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: launchservicesd [83]
UUID: 6ECC1427-E9F0-32AF-B235-DE7D53354C8A
Path: /System/Library/CoreServices/launchservicesd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Footprint: 11.05 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time: 0.002s (4.8M cycles, 3.4M instructions, 1.40c/i)
Note: 2 idle work queue threads omitted

Thread 0x4e7 DispatchQueue 11 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

0x106bd1000 - ??? launchservicesd <6ECC1427-E9F0-32AF-B235-DE7D53354C8A> /System/Library/CoreServices/launchservicesd
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: lghub [554]
UUID: 22CA3711-E38C-376F-A0BC-DCD5F47D0BBC
Path: /Applications/lghub.app/Contents/MacOS/lghub
Architecture: x86_64
Parent: launchd [1]
UID: 501

Footprint: 26.07 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x17dc	DispatchQueue 1	Thread name "CrBrowserMain"	15
---------------	-----------------	-----------------------------	----

samples (1-15) priority 20 (base 20)
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 43 (lghub + 3595) [0x1059d7e0b] 1-15
15 AtomMain + 68 (Electron Framework + 10372) [0x1059e2884] 1-15
15 ??? (Electron Framework + 4323332) [0x105dff804] 1-15
15 ??? (Electron Framework + 34454594) [0x107abbc42] 1-15
15 ??? (Electron Framework + 4328425) [0x105e00be9] 1-15
15 ??? (Electron Framework + 7516761) [0x10610b259] 1-15
15 ??? (Electron Framework + 7709698) [0x10613a402] 1-15
15 ??? (Electron Framework + 7532368) [0x10610ef50] 1-15
15 ??? (Electron Framework + 7532832) [0x10610f120] 1-15
15 ??? (Electron Framework + 2512181) [0x105c45535] 1-15
15 ??? (Electron Framework + 2975182) [0x105cb65ce] 1-15
15 ??? (Electron Framework + 2980076) [0x105cb78ec] 1-15
15 -[NSApplication run] + 699 (AppKit + 79272) [0x7fff411af5a8] 1-15
15 -[NSApplication(NSEvent)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1361 (AppKit + 103563)
[0x7fff411b548b] 1-15
15 _DPSNextEvent + 1135 (AppKit + 108445) [0x7fff411b679d] 1-15
15 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox +
44150) [0x7fff42e1dc76] 1-15
15 ReceiveNextEventCommon + 603 (HIToolbox + 44773) [0x7fff42e1dee5]
1-15
15 RunCurrentEventLoopInMode + 292 (HIToolbox + 45483)
[0x7fff42e1e1ab] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246)
[0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452)
[0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650)
[0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xfffff80003934a0] 1-15

Thread 0x1f0e 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libnode.dylib + 1527680) [0x10a7fdf80] 1-15
15 ??? (libnode.dylib + 1533124) [0x10a7ff4c4] 1-15
15 ??? (libnode.dylib + 1533516) [0x10a7ff64c] 1-15
15 ??? (libnode.dylib + 1533529) [0x10a7ff659] 1-15
15 uv_cond_wait + 9 (libnode.dylib + 117993) [0x10a6a5ce9] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x1f0f 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libnode.dylib + 1527680) [0x10a7fdf80] 1-15
15 ??? (libnode.dylib + 1533124) [0x10a7ff4c4] 1-15
15 ??? (libnode.dylib + 1533516) [0x10a7ff64c] 1-15
15 ??? (libnode.dylib + 1533529) [0x10a7ff659] 1-15
15 uv_cond_wait + 9 (libnode.dylib + 117993) [0x10a6a5ce9] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x1f10 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libnode.dylib + 1527680) [0x10a7fdf80] 1-15
15 ??? (libnode.dylib + 1533124) [0x10a7ff4c4] 1-15
15 ??? (libnode.dylib + 1533516) [0x10a7ff64c] 1-15
15 ??? (libnode.dylib + 1533529) [0x10a7ff659] 1-15
15 uv_cond_wait + 9 (libnode.dylib + 117993) [0x10a6a5ce9] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x2226 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

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15 ??? (libnode.dylib + 1844701) [0x10a84b5dd] 1-15
15 semaphore_wait_trap + 10 (libsystem_kernel.dylib + 4710) [0x7fff6fc6f266] 1-15
*15 semaphore_wait_continue + 0 (kernel + 1935040) [0xffffffff80003d86c0] 1-15

Thread 0x248a      15 samples (1-15)      priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libnode.dylib + 66643) [0x10a699453] 1-15
15 uv_cond_wait + 9 (libnode.dylib + 117993) [0x10a6a5ce9] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x248b      15 samples (1-15)      priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libnode.dylib + 66643) [0x10a699453] 1-15
15 uv_cond_wait + 9 (libnode.dylib + 117993) [0x10a6a5ce9] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x248c      15 samples (1-15)      priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libnode.dylib + 66643) [0x10a699453] 1-15
15 uv_cond_wait + 9 (libnode.dylib + 117993) [0x10a6a5ce9] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x248d      15 samples (1-15)      priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (libnode.dylib + 66643) [0x10a699453] 1-15
15 uv_cond_wait + 9 (libnode.dylib + 117993) [0x10a6a5ce9] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

```

Thread 0x24b1 Thread name "Chrome_IOThread" 15 samples (1-15)
priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Electron Framework + 2727085) [0x105c79cad] 1-15
15 ??? (Electron Framework + 2714019) [0x105c769a3] 1-15
15 ??? (Electron Framework + 7569759) [0x10611815f] 1-15
15 ??? (Electron Framework + 7569636) [0x1061180e4] 1-15
15 ??? (Electron Framework + 2512181) [0x105c45535] 1-15
15 ??? (Electron Framework + 2366035) [0x105c21a53] 1-15
15 ??? (Electron Framework + 3005581) [0x105cbdc8d] 1-15
15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

Thread 0x24b3 Thread name "NetworkConfigWatcher" 15 samples (1-15)
priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Electron Framework + 2727085) [0x105c79cad] 1-15
15 ??? (Electron Framework + 2714019) [0x105c769a3] 1-15
15 ??? (Electron Framework + 2512181) [0x105c45535] 1-15
15 ??? (Electron Framework + 2975182) [0x105cb65ce] 1-15
15 ??? (Electron Framework + 2979486) [0x105cb769e] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0]
1-15

Thread 0x24b4 Thread name "DnsConfigService" 15 samples (1-15)
priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Electron Framework + 2727085) [0x105c79cad] 1-15

15 ??? (Electron Framework + 2714019) [0x105c769a3] 1-15
15 ??? (Electron Framework + 2512181) [0x105c45535] 1-15
15 ??? (Electron Framework + 2366060) [0x105c21a6c] 1-15
15 ??? (Electron Framework + 3005581) [0x105cbdc8d] 1-15
15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
*15 ??? (kernel + 6990192) [0xffffffff80008aa970] 1-15

Thread 0x24b7 Thread name "CrShutdownDetector" 15 samples (1-15)
priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Electron Framework + 2727085) [0x105c79cad] 1-15
15 read + 10 (libsystem_kernel.dylib + 12018) [0x7fff6fc70ef2] 1-15
*15 hndI_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15
*15 read_nocancel + 114 (kernel + 7279778) [0xffffffff80008f14a2] 1-15
*15 ??? (kernel + 7280423) [0xffffffff80008f1727] 1-15
*15 ??? (kernel + 7305203) [0xffffffff80008f77f3] 1-15
*15 ??? (kernel + 7178813) [0xffffffff80008d8a3d] 1-15
*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-

15

Thread 0x24bc Thread name "TaskSchedulerServiceThread" 15 samples (1-15)
priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Electron Framework + 2727085) [0x105c79cad] 1-15
15 ??? (Electron Framework + 2714019) [0x105c769a3] 1-15
15 ??? (Electron Framework + 2512181) [0x105c45535] 1-15
15 ??? (Electron Framework + 2366060) [0x105c21a6c] 1-15
15 ??? (Electron Framework + 3005581) [0x105cbdc8d] 1-15
15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
*15 ??? (kernel + 6990192) [0xffffffff80008aa970] 1-15

Thread 0x24bd Thread name "TaskSchedulerBackgroundWorker" 15 samples (1-15)
priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Electron Framework + 2727085) [0x105c79cad] 1-15
15 ??? (Electron Framework + 2619449) [0x105c5f839] 1-15
15 ??? (Electron Framework + 2616299) [0x105c5eb9b] 1-15
15 ??? (Electron Framework + 2596629) [0x105c59f15] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x24be Thread name "TaskSchedulerBackgroundBlockingWorker" 15 samples
(1-15) priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Electron Framework + 2727085) [0x105c79cad] 1-15
15 ??? (Electron Framework + 2619449) [0x105c5f839] 1-15
15 ??? (Electron Framework + 2616299) [0x105c5eb9b] 1-15
15 ??? (Electron Framework + 2596629) [0x105c59f15] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x24bf Thread name "TaskSchedulerForegroundWorker" 15 samples (1-15)
priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Electron Framework + 2727085) [0x105c79cad] 1-15
15 ??? (Electron Framework + 2619449) [0x105c5f839] 1-15
15 ??? (Electron Framework + 2616299) [0x105c5eb9b] 1-15
15 ??? (Electron Framework + 2596629) [0x105c59f15] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x24c2 Thread name "TaskSchedulerForegroundBlockingWorker" 15 samples (1-15)
priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Electron Framework + 2727085) [0x105c79cad] 1-15
15 ??? (Electron Framework + 2619449) [0x105c5f839] 1-15

15 ??? (Electron Framework + 2616299) [0x105c5eb9] 1-15
15 ??? (Electron Framework + 2596629) [0x105c59f15] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x24c5 Thread name "TaskSchedulerSingleThreadForegroundBlocking0"
15 samples (1-15) priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Electron Framework + 2727085) [0x105c79cad] 1-15
15 ??? (Electron Framework + 2619449) [0x105c5f839] 1-15
15 ??? (Electron Framework + 2616299) [0x105c5eb9] 1-15
15 ??? (Electron Framework + 2596629) [0x105c59f15] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x24c8 Thread name "TaskSchedulerSingleThreadSharedBackgroundBlocking1"
15 samples (1-15) priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Electron Framework + 2727085) [0x105c79cad] 1-15
15 ??? (Electron Framework + 2618793) [0x105c5f5a9] 1-15
15 ??? (Electron Framework + 2616299) [0x105c5eb9] 1-15
15 ??? (Electron Framework + 2596629) [0x105c59f15] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x24d0 Thread name "CompositorTileWorker1/86019" 15 samples (1-15)
priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Electron Framework + 2727085) [0x105c79cad] 1-15
15 ??? (Electron Framework + 2711859) [0x105c76133] 1-15
15 ??? (Electron Framework + 3370568) [0x105d16e48] 1-15
15 ??? (Electron Framework + 2595016) [0x105c598c8] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x24d1 Thread name "AudioThread" 15 samples (1-15) priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Electron Framework + 2727085) [0x105c79cad] 1-15
15 ??? (Electron Framework + 2714019) [0x105c769a3] 1-15
15 ??? (Electron Framework + 2512181) [0x105c45535] 1-15
15 ??? (Electron Framework + 2364253) [0x105c2135d] 1-15
15 ??? (Electron Framework + 2509439) [0x105c44a7f] 1-15
15 ??? (Electron Framework + 2596629) [0x105c59f15] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-

15

Thread 0x24d3 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 atom::NodeBindings::EmbedThreadRunner(void*) + 63 (Electron Framework + 1224719) [0x105b0b00f] 1-15
15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15
*15 ??? (kernel + 7179408) [0xfffff80008d8c90] 1-15

Thread 0x24e4 Thread name "com.apple.NSEventThread" 15 samples (1-15)
priority 20 (base 20)
<thread QoS utility (requested user interactive), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 _NSEventThread + 175 (AppKit + 140482) [0x7fff411be4c2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Binary Images:

0x1059d7000 - 0x1059d7fff com.logi.ghub 2019.10.26739 (2019.10.26739)
<22CA3711-E38C-376F-A0BC-DCD5F47D0BBC>
/Applications/lghub.app/Contents/MacOS/lghub

0x1059e0000 - 0x109e02fff com.github.electron.framework (0) <77761E01-1415-3BE7-9940-806B02CAE06E> /Applications/Ighub.app/Contents/Frameworks/Electron Framework.framework/Versions/A/Electron Framework
 0x10a689000 - 0x10b724fff libnode.dylib (0) <C66CB717-81E9-3D7A-AAAB-0BF23D5926C4> /Applications/Ighub.app/Contents/Frameworks/Electron Framework.framework/Versions/A/Libraries/libnode.dylib
 0x7fff4119c000 - 0x7fff41f51fff com.apple.AppKit 6.9 (1671.60.107) <2F7E5984-E89A-3451-A3DF-FAAA509CF884> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
 0x7fff42e13000 - 0x7fff4310afff com.apple.HIToolbox 2.1.1 (918.7) <13F69D4C-D19F-3E09-9231-1978D783A556> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
 0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
 0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
 0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
 0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
 0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
 *0xffffffff7f827f8000 - 0xffffffff7f827fffff com.apple.kec.pthread 1.0 (1) <B29EB8C4-AB00-31D9-98C9-ECC62761A605> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
 *0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: Ighub Helper [766]
 UUID: A8FA3EC8-6C7B-3ED1-8A48-E217D74D6575
 Path: /Applications/Ighub.app/Contents/Frameworks/Ighub Helper.app/Contents/MacOS/Ighub Helper
 Architecture: x86_64
 Parent: Ighub [554]
 Responsible: Ighub [554]
 UID: 501
 Footprint: 14.44 MB
 Start time: 2019-10-12 07:28:25 -0700
 End time: 2019-10-12 07:28:27 -0700
 Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x24d5 DispatchQueue 1 Thread name "CrGpuMain" 15 samples (1-15)
priority 20 (base 20)
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 43 (lghub Helper + 3595) [0x10aa0ee0b] 1-15
15 AtomMain + 68 (Electron Framework + 10372) [0x10aa19884] 1-15
15 ??? (Electron Framework + 4323332) [0x10ae36804] 1-15
15 ??? (Electron Framework + 34454594) [0x10caf2c42] 1-15
15 ??? (Electron Framework + 4328425) [0x10ae37be9] 1-15
15 ??? (Electron Framework + 11226756) [0x10b4cbe84] 1-15
15 ??? (Electron Framework + 2512181) [0x10ac7c535] 1-15
15 ??? (Electron Framework + 2975182) [0x10aced5ce] 1-15
15 ??? (Electron Framework + 2979486) [0x10acee69e] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-
15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xfffff80003934a0] 1-15

Thread 0x24e6 Thread name "Watchdog" 15 samples (1-15) priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Electron Framework + 2727085) [0x10acb0cad] 1-15
15 ??? (Electron Framework + 2714019) [0x10acad9a3] 1-15
15 ??? (Electron Framework + 2512181) [0x10ac7c535] 1-15
15 ??? (Electron Framework + 2364242) [0x10ac58352] 1-15
15 ??? (Electron Framework + 2596629) [0x10ac90f15] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x24e8 Thread name "TaskSchedulerServiceThread" 15 samples (1-15)
priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Electron Framework + 2727085) [0x10acb0cad] 1-15
15 ??? (Electron Framework + 2714019) [0x10acad9a3] 1-15
15 ??? (Electron Framework + 2512181) [0x10ac7c535] 1-15
15 ??? (Electron Framework + 2366060) [0x10ac58a6c] 1-15
15 ??? (Electron Framework + 3005581) [0x10acf4c8d] 1-15
15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

Thread 0x24e9 Thread name "TaskSchedulerBackgroundWorker" 15 samples (1-15)
priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Electron Framework + 2727085) [0x10acb0cad] 1-15
15 ??? (Electron Framework + 2619449) [0x10ac96839] 1-15
15 ??? (Electron Framework + 2616299) [0x10ac95beb] 1-15
15 ??? (Electron Framework + 2596629) [0x10ac90f15] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x24ea Thread name "TaskSchedulerBackgroundBlockingWorker" 15 samples
(1-15) priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Electron Framework + 2727085) [0x10acb0cad] 1-15
15 ??? (Electron Framework + 2619449) [0x10ac96839] 1-15
15 ??? (Electron Framework + 2616299) [0x10ac95beb] 1-15
15 ??? (Electron Framework + 2596629) [0x10ac90f15] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x24eb Thread name "TaskSchedulerForegroundWorker" 15 samples (1-15)
priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Electron Framework + 2727085) [0x10acb0cad] 1-15
15 ??? (Electron Framework + 2619449) [0x10ac96839] 1-15
15 ??? (Electron Framework + 2616299) [0x10ac95beb] 1-15

15 ??? (Electron Framework + 2596629) [0x10ac90f15] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x24ec Thread name "TaskSchedulerForegroundBlockingWorker" 15 samples (1-15)
priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Electron Framework + 2727085) [0x10acb0cad] 1-15
15 ??? (Electron Framework + 2619449) [0x10ac96839] 1-15
15 ??? (Electron Framework + 2616299) [0x10ac95beb] 1-15
15 ??? (Electron Framework + 2596629) [0x10ac90f15] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x24ed Thread name "Chrome_ChildIOThread" 15 samples (1-15)
priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Electron Framework + 2727085) [0x10acb0cad] 1-15
15 ??? (Electron Framework + 2714019) [0x10acad9a3] 1-15
15 ??? (Electron Framework + 2512181) [0x10ac7c535] 1-15
15 ??? (Electron Framework + 2366060) [0x10ac58a6c] 1-15
15 ??? (Electron Framework + 3005581) [0x10acf4c8d] 1-15
15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

Binary Images:

0x10aa0e000 - 0x10aa0efff com.logi.ghub.helper (0) <A8FA3EC8-6C7B-3ED1-8A48-E217D74D6575> /Applications/lghub.app/Contents/Frameworks/lghub
Helper.app/Contents/MacOS/lghub Helper
0x10aa17000 - 0x10ee39fff com.github.electron.framework (0) <77761E01-1415-3BE7-9940-806B02CAE06E> /Applications/lghub.app/Contents/Frameworks/Electron
Framework.framework/Versions/A/Electron Framework
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: lghub_agent [759]
UUID: 295C0649-B680-3D75-A593-975E6C478062
Path:
/Applications/lghub.app/Contents/Frameworks/lghub_agent.app/Contents/MacOS/lghub_agent
Architecture: x86_64
Parent: lghub [554]
Responsible: lghub [554]
UID: 501
Footprint: 37.24 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time: 0.005s (8.9M cycles, 4.5M instructions, 1.97c/i)
Note: 1 idle work queue thread omitted

Thread 0x244e DispatchQueue 1 15 samples (1-15) priority 20 (base 20) cpu
time <0.001s (1051.4K cycles, 357.0K instructions, 2.95c/i)
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 3607 (lghub_agent + 40215) [0x10b0c5d17] 1-15
15 QCoreApplication::exec() + 402 (QtCore + 2031762) [0x1101f4092] 1-15
15 QEventLoop::exec(QFlags<QEventLoop::ProcessEventsFlag>) + 418 (QtCore + 2012418)
[0x1101ef502] 1-15
15 ??? (libqcocoa.dylib + 170141) [0x1138cf89d] 1-15
15 -[NSApplication run] + 699 (AppKit + 79272) [0x7fff411af5a8] 1-15
15 -[NSApplication(NSEvent)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1361 (AppKit + 103563)
[0x7fff411b548b] 1-15
15 _DPSNextEvent + 1135 (AppKit + 108445) [0x7fff411b679d] 1-15
15 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 44150)
[0x7fff42e1dc76] 1-15
15 ReceiveNextEventCommon + 603 (HIToolbox + 44773) [0x7fff42e1dee5] 1-15
15 RunCurrentEventLoopInMode + 292 (HIToolbox + 45483) [0x7fff42e1e1ab] 1-15

```

15      15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-
15
15      15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15      15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15      15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
15      *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xfffff80003934a0] 1-15

```

```

Thread 0x25c6      Thread name "background-0"      15 samples (1-15)
priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_agent + 33778644)
[0x10d0f2bd4] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_agent + 33401799)
[0x10d096bc7] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_agent + 33402256) [0x10d096d90]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_agent + 33157186) [0x10d05b042] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
15 *15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

```

Thread 0x25c7      Thread name "background-1"      15 samples (1-15)
priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_agent + 33778644)
[0x10d0f2bd4] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_agent + 33401799)
[0x10d096bc7] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_agent + 33402256) [0x10d096d90]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_agent + 33157186) [0x10d05b042] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
15 *15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

Thread 0x25c9 Thread name "background-2" 15 samples (1-15)
priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_agent + 33778644)
[0x10d0f2bd4] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_agent + 33401799)
[0x10d096bc7] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_agent + 33402256) [0x10d096d90]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_agent + 33157186) [0x10d05b042] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x25ca Thread name "background-3" 15 samples (1-15)
priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_agent + 33778644)
[0x10d0f2bd4] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_agent + 33401799)
[0x10d096bc7] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_agent + 33402256) [0x10d096d90]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_agent + 33157186) [0x10d05b042] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x25cb Thread name "background-4" 15 samples (1-15)
priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_agent + 33778644)
[0x10d0f2bd4] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_agent + 33401799)
[0x10d096bc7] 1-15

15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_agent + 33402256) [0x10d096d90] 1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_agent + 33157186) [0x10d05b042] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x25cc Thread name "background-5" 15 samples (1-15)
priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_agent + 33778644) [0x10d0f2bd4] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_agent + 33401799) [0x10d096bc7] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_agent + 33402256) [0x10d096d90] 1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_agent + 33157186) [0x10d05b042] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x25cd Thread name "background-6" 15 samples (1-15)
priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_agent + 33778644) [0x10d0f2bd4] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_agent + 33401799) [0x10d096bc7] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_agent + 33402256) [0x10d096d90] 1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_agent + 33157186) [0x10d05b042] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x25ce Thread name "background-7" 15 samples (1-15)
priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>


```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_agent + 33778644)
[0x10d0f2bd4] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_agent + 33401799)
[0x10d096bc7] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_agent + 33402256) [0x10d096d90]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_agent + 33157186) [0x10d05b042] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

```

Thread 0x25cf      Thread name "background-8"      15 samples (1-15)
priority 20 (base 20)

```

```

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_agent + 33778644)
[0x10d0f2bd4] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_agent + 33401799)
[0x10d096bc7] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_agent + 33402256) [0x10d096d90]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_agent + 33157186) [0x10d05b042] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

```

Thread 0x25d0      Thread name "background-9"      15 samples (1-15)
priority 20 (base 20)

```

```

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_agent + 33778644)
[0x10d0f2bd4] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_agent + 33401799)
[0x10d096bc7] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_agent + 33402256) [0x10d096d90]
1-15

```

```

15 thekogans::util::Condition::Wait() + 34 (lghub_agent + 33157186) [0x10d05b042] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x25d1      Thread name "background-10"      15 samples (1-15)
priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_agent + 33778644)
[0x10d0f2bd4] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_agent + 33401799)
[0x10d096bc7] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_agent + 33402256) [0x10d096d90]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_agent + 33157186) [0x10d05b042] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x25d2      Thread name "background-11"      15 samples (1-15)
priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_agent + 33778644)
[0x10d0f2bd4] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_agent + 33401799)
[0x10d096bc7] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_agent + 33402256) [0x10d096d90]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_agent + 33157186) [0x10d05b042] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x25d8      Thread name "router-0"  15 samples (1-15)      priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

```

```

    15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_agent + 33778644)
[0x10d0f2bd4] 1-15
    15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_agent + 33401799)
[0x10d096bc7] 1-15
    15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_agent + 33402256) [0x10d096d90]
1-15
    15 thekogans::util::Condition::Wait() + 34 (lghub_agent + 33157186) [0x10d05b042] 1-
15
    15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
    *15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

```

Thread 0x25d9      Thread name "router-1"  15 samples (1-15)      priority 20 (base 20)
cpu time <0.001s (504.5K cycles, 326.8K instructions, 1.54c/i)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
    15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
    15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
    15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
    15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_agent + 33778644)
[0x10d0f2bd4] 1-15
    15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_agent + 33401799)
[0x10d096bc7] 1-15
    15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_agent + 33402256) [0x10d096d90]
1-15
    15 thekogans::util::Condition::Wait() + 34 (lghub_agent + 33157186) [0x10d05b042] 1-
15
    15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
    *15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

```

Thread 0x25da      Thread name "router-2"  15 samples (1-15)      priority 20 (base 20)
cpu time <0.001s (532.9K cycles, 382.9K instructions, 1.39c/i)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
    15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
    15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
    15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
    15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_agent + 33778644)
[0x10d0f2bd4] 1-15
    15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_agent + 33401799)
[0x10d096bc7] 1-15
    15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_agent + 33402256) [0x10d096d90]
1-15
    15 thekogans::util::Condition::Wait() + 34 (lghub_agent + 33157186) [0x10d05b042] 1-
15
    15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
    *15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

Thread 0x25db Thread name "router-3" 15 samples (1-15) priority 20 (base 20)
cpu time <0.001s (544.8K cycles, 324.5K instructions, 1.68c/i)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_agent + 33778644)
[0x10d0f2bd4] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_agent + 33401799)
[0x10d096bc7] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_agent + 33402256) [0x10d096d90]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_agent + 33157186) [0x10d05b042] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x25dc Thread name "router-4" 15 samples (1-15) priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_agent + 33778644)
[0x10d0f2bd4] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_agent + 33401799)
[0x10d096bc7] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_agent + 33402256) [0x10d096d90]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_agent + 33157186) [0x10d05b042] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x25dd Thread name "router-5" 15 samples (1-15) priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_agent + 33778644)
[0x10d0f2bd4] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_agent + 33401799)
[0x10d096bc7] 1-15

15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_agent + 33402256) [0x10d096d90]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_agent + 33157186) [0x10d05b042] 1-
15

15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x25de Thread name "router-6" 15 samples (1-15) priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_agent + 33778644)
[0x10d0f2bd4] 1-15

15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_agent + 33401799)
[0x10d096bc7] 1-15

15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_agent + 33402256) [0x10d096d90]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_agent + 33157186) [0x10d05b042] 1-
15

15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x25df Thread name "router-7" 15 samples (1-15) priority 20 (base 20)
cpu time <0.001s (253.4K cycles, 118.3K instructions, 2.14c/i)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_agent + 33778644)
[0x10d0f2bd4] 1-15

15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_agent + 33401799)
[0x10d096bc7] 1-15

15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_agent + 33402256) [0x10d096d90]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_agent + 33157186) [0x10d05b042] 1-
15

15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x25e0 Thread name "router-8" 15 samples (1-15) priority 20 (base 20)
cpu time <0.001s (444.2K cycles, 366.4K instructions, 1.21c/i)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

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15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_agent + 33778644)
[0x10d0f2bd4] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_agent + 33401799)
[0x10d096bc7] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_agent + 33402256) [0x10d096d90]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_agent + 33157186) [0x10d05b042] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

```

Thread 0x25e1      Thread name "router-9"  15 samples (1-15)      priority 20 (base 20)
cpu time <0.001s (282.9K cycles, 118.6K instructions, 2.39c/i)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_agent + 33778644)
[0x10d0f2bd4] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_agent + 33401799)
[0x10d096bc7] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_agent + 33402256) [0x10d096d90]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_agent + 33157186) [0x10d05b042] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

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Thread 0x25e2      Thread name "router-10" 15 samples (1-15)      priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_agent + 33778644)
[0x10d0f2bd4] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_agent + 33401799)
[0x10d096bc7] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_agent + 33402256) [0x10d096d90]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_agent + 33157186) [0x10d05b042] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15

```

*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x25e3 Thread name "router-11" 15 samples (1-15) priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_agent + 33778644)

[0x10d0f2bd4] 1-15

15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_agent + 33401799)

[0x10d096bc7] 1-15

15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_agent + 33402256) [0x10d096d90]

1-15

15 thekogans::util::Condition::Wait() + 34 (lghub_agent + 33157186) [0x10d05b042] 1-

15

15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15

*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x25e4 Thread name "TimerQueue-WorkerPool-0" 15 samples (1-15)
priority 20 (base 20) cpu time <0.001s (102.1K cycles, 35.2K instructions, 2.91c/i)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_agent + 33778644)

[0x10d0f2bd4] 1-15

15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_agent + 33401799)

[0x10d096bc7] 1-15

15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_agent + 33402256) [0x10d096d90]

1-15

15 thekogans::util::Condition::Wait() + 34 (lghub_agent + 33157186) [0x10d05b042] 1-

15

15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15

*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x25e5 Thread name "TimerQueue" 15 samples (1-15) priority 20 (base 20)
cpu time <0.001s (140.1K cycles, 28.3K instructions, 4.95c/i)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_agent + 33778644)

[0x10d0f2bd4] 1-15

15 kevent64 + 10 (libsystem_kernel.dylib + 37030) [0x7fff6fc770a6] 1-15

*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

Thread 0x25e6 Thread name "router callback-0" 15 samples (1-15)
priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_agent + 33778644)
[0x10d0f2bd4] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_agent + 33401799)
[0x10d096bc7] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_agent + 33402256) [0x10d096d90]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_agent + 33157186) [0x10d05b042] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x25e7 Thread name "router callback-1" 15 samples (1-15)
priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_agent + 33778644)
[0x10d0f2bd4] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_agent + 33401799)
[0x10d096bc7] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_agent + 33402256) [0x10d096d90]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_agent + 33157186) [0x10d05b042] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x25e8 Thread name "router callback-2" 15 samples (1-15)
priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_agent + 33778644)
[0x10d0f2bd4] 1-15

15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_agent + 33401799)
[0x10d096bc7] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_agent + 33402256) [0x10d096d90]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_agent + 33157186) [0x10d05b042] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x25e9 Thread name "router callback-3" 15 samples (1-15)
priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_agent + 33778644)
[0x10d0f2bd4] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_agent + 33401799)
[0x10d096bc7] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_agent + 33402256) [0x10d096d90]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_agent + 33157186) [0x10d05b042] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x25ea Thread name "router callback-4" 15 samples (1-15)
priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_agent + 33778644)
[0x10d0f2bd4] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_agent + 33401799)
[0x10d096bc7] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_agent + 33402256) [0x10d096d90]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_agent + 33157186) [0x10d05b042] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x25eb Thread name "router callback-5" 15 samples (1-15)
priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_agent + 33778644)
[0x10d0f2bd4] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_agent + 33401799)
[0x10d096bc7] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_agent + 33402256) [0x10d096d90]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_agent + 33157186) [0x10d05b042] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x25ec Thread name "router callback-6" 15 samples (1-15)
priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_agent + 33778644)
[0x10d0f2bd4] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_agent + 33401799)
[0x10d096bc7] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_agent + 33402256) [0x10d096d90]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_agent + 33157186) [0x10d05b042] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x25ed Thread name "router callback-7" 15 samples (1-15)
priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_agent + 33778644)
[0x10d0f2bd4] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_agent + 33401799)
[0x10d096bc7] 1-15

15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_agent + 33402256) [0x10d096d90] 1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_agent + 33157186) [0x10d05b042] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x25ee Thread name "router callback-8" 15 samples (1-15)
priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_agent + 33778644) [0x10d0f2bd4] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_agent + 33401799) [0x10d096bc7] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_agent + 33402256) [0x10d096d90] 1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_agent + 33157186) [0x10d05b042] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x25ef Thread name "router callback-9" 15 samples (1-15)
priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_agent + 33778644) [0x10d0f2bd4] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_agent + 33401799) [0x10d096bc7] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_agent + 33402256) [0x10d096d90] 1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_agent + 33157186) [0x10d05b042] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x25f0 Thread name "router callback-10" 15 samples (1-15)
priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_agent + 33778644)
[0x10d0f2bd4] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_agent + 33401799)
[0x10d096bc7] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_agent + 33402256) [0x10d096d90]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_agent + 33157186) [0x10d05b042] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

```

Thread 0x25f1      Thread name "router callback-11"      15 samples (1-15)
priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_agent + 33778644)
[0x10d0f2bd4] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_agent + 33401799)
[0x10d096bc7] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_agent + 33402256) [0x10d096d90]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_agent + 33157186) [0x10d05b042] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

```

Thread 0x25f4      Thread name "Screen Sampler Thread"      15 samples (1-15)
priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (QtCore + 186661) [0x110031925] 1-15
15 QThread::exec() + 113 (QtCore + 169985) [0x11002d801] 1-15
15 QEventLoop::exec(QFlags<QEventLoop::ProcessEventsFlag>) + 418 (QtCore +
2012418) [0x1101ef502] 1-15
15 QEventDispatcherUNIX::processEvents(QFlags<QEventLoop::ProcessEventsFlag>) +
857 (QtCore + 2379689) [0x110248fa9] 1-15
15 poll + 10 (libsystem_kernel.dylib + 37742) [0x7fff6fc7736e] 1-15

```

```

*15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15
*15 poll_nocancel + 1184 (kernel + 7292832) [0xffffffff80008f47a0] 1-15
*15 kqueue_scan + 415 (kernel + 6984927) [0xffffffff80008a94df] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-
15

```

```

Thread 0x25f5      Thread name "screen_sampler-0"      15 samples (1-15)
priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_agent + 33778644)
[0x10d0f2bd4] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_agent + 33401799)
[0x10d096bc7] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_agent + 33402256) [0x10d096d90]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_agent + 33157186) [0x10d05b042] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

```

```

Thread 0x25f6      Thread name "screen_sampler-1"      15 samples (1-15)
priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_agent + 33778644)
[0x10d0f2bd4] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_agent + 33401799)
[0x10d096bc7] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_agent + 33402256) [0x10d096d90]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_agent + 33157186) [0x10d05b042] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

```

Thread 0x25f7 Thread name "screen_sampler-2" 15 samples (1-15)
priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_agent + 33778644)
[0x10d0f2bd4] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_agent + 33401799)
[0x10d096bc7] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_agent + 33402256) [0x10d096d90]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_agent + 33157186) [0x10d05b042] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x25f8 Thread name "screen_sampler-3" 15 samples (1-15)
priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_agent + 33778644)
[0x10d0f2bd4] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_agent + 33401799)
[0x10d096bc7] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_agent + 33402256) [0x10d096d90]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_agent + 33157186) [0x10d05b042] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x25f9 Thread name "Lighting Thread" 15 samples (1-15)
priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (QtCore + 186661) [0x110031925] 1-15
15 QThread::exec() + 113 (QtCore + 169985) [0x11002d801] 1-15
15 QEventLoop::exec(QFlags<QEventLoop::ProcessEventsFlag>) + 418 (QtCore +
2012418) [0x1101ef502] 1-15

```

15 QEventDispatcherUNIX::processEvents(QFlags<QEventLoop::ProcessEventsFlag>) +
857 (QtCore + 2379689) [0x110248fa9] 1-15
15 poll + 10 (libsystem_kernel.dylib + 37742) [0x7fff6fc7736e] 1-15
*15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15
*15 poll_nocancel + 1184 (kernel + 7292832) [0xffffffff80008f47a0] 1-15
*15 kqueue_scan + 415 (kernel + 6984927) [0xffffffff80008a94df] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-

```

15

```

Thread 0x2666      Thread name "ReleaseJobQueue"      15 samples (1-15)
priority 20 (base 20)  cpu time <0.001s (239.2K cycles, 85.1K instructions, 2.81c/i)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_agent + 33778644)
[0x10d0f2bd4] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_agent + 33401799)
[0x10d096bc7] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_agent + 33402256) [0x10d096d90]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_agent + 33157186) [0x10d05b042] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

```

```

Thread 0x267f      15 samples (1-15)      priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct,
std::__1::default_delete<std::__1::__thread_struct>, void (logi::util::websocket_client::*)(),
logi::util::websocket_client*>>(void*) + 667 (lghub_agent + 18633435) [0x10c2812db] 1-15
15 logi::util::websocket_client::_run_forever() + 906 (lghub_agent + 18612250)
[0x10c27c01a] 1-15
15
websocketpp::transport::asio::endpoint<websocketpp::config::client_config::transport_config>:
:run() + 28 (lghub_agent + 18623724) [0x10c27ec9c] 1-15
15 boost::asio::io_service::run() + 49 (lghub_agent + 1848849) [0x10b27f611] 1-15

```

```

    15 boost::asio::detail::task_io_service::run(boost::system::error_code&) + 372
(lghub_agent + 1849252) [0x10b27f7a4] 1-15
    15
boost::asio::detail::task_io_service::do_run_one(boost::asio::detail::scoped_lock<boost::asio::d
etail::posix_mutex>&, boost::asio::detail::task_io_service_thread_info&,
boost::system::error_code const&) + 341 (lghub_agent + 1849941) [0x10b27fa55] 1-15
    15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
    *15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

Thread 0x2680      15 samples (1-15)      priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
    15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
    15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
    15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
    15 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct,
std::__1::default_delete<std::__1::__thread_struct> >, void (*) (void*), logi::api::server::impl*>
>(void*) + 578 (lghub_agent + 900674) [0x10b197e42] 1-15
    15 logi::api::server::impl::workerThread(void*) + 43 (lghub_agent + 826363)
[0x10b185bfb] 1-15
    15 logi::api::server::impl::on_worker_thread() + 6122 (lghub_agent + 833690)
[0x10b18789a] 1-15
    15
websocketpp::transport::asio::endpoint<websocketpp::config::api_config::transport_config>::r
un() + 28 (lghub_agent + 852940) [0x10b18c3cc] 1-15
    15 boost::asio::io_service::run() + 49 (lghub_agent + 1848849) [0x10b27f611] 1-15
    15 boost::asio::detail::task_io_service::run(boost::system::error_code&) + 372
(lghub_agent + 1849252) [0x10b27f7a4] 1-15
    15
boost::asio::detail::task_io_service::do_run_one(boost::asio::detail::scoped_lock<boost::asio::d
etail::posix_mutex>&, boost::asio::detail::task_io_service_thread_info&,
boost::system::error_code const&) + 341 (lghub_agent + 1849941) [0x10b27fa55] 1-15
    15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
    *15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

Thread 0x2682      15 samples (1-15)      priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
    15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
    15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
    15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
    15 boost_asio_detail_posix_thread_function + 33 (lghub_agent + 1848305) [0x10b27f3f1]
1-15

```



```

15
boost::asio::detail::posix_thread::func<boost::asio::detail::resolver_service_base::work_io_serv
ice_runner>::run() + 25 (lghub_agent + 1848665) [0x10b27f559] 1-15
    15 boost::asio::detail::resolver_service_base::work_io_service_runner::operator>() + 24
(lghub_agent + 1848776) [0x10b27f5c8] 1-15
        15 boost::asio::io_service::run() + 49 (lghub_agent + 1848849) [0x10b27f611] 1-15
            15 boost::asio::detail::task_io_service::run(boost::system::error_code&) + 372
(lghub_agent + 1849252) [0x10b27f7a4] 1-15
                15
boost::asio::detail::task_io_service::do_run_one(boost::asio::detail::scoped_lock<boost::asio::d
etail::posix_mutex>&, boost::asio::detail::task_io_service_thread_info&,
boost::system::error_code const&) + 601 (lghub_agent + 1850201) [0x10b27fb59] 1-15
                    15 void
boost::asio::detail::posix_event::wait<boost::asio::detail::scoped_lock<boost::asio::detail::posix
_mutex> >(boost::asio::detail::scoped_lock<boost::asio::detail::posix_mutex>&) + 148
(lghub_agent + 1852884) [0x10b2805d4] 1-15
                        15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
                            *15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x2683      15 samples (1-15)      priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
    15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
        15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
            15 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct,
std::__1::default_delete<std::__1::__thread_struct>, std::__1::__bind<void
(logi::api::http_server::*)(), logi::api::http_server*> >>(void*) + 797 (lghub_agent + 778765)
[0x10b17a20d] 1-15
    15 logi::api::http_server::run() + 51 (lghub_agent + 720275) [0x10b16bd93] 1-15
        15 boost::asio::io_service::run() + 49 (lghub_agent + 1848849) [0x10b27f611] 1-15
            15 boost::asio::detail::task_io_service::run(boost::system::error_code&) + 372
(lghub_agent + 1849252) [0x10b27f7a4] 1-15
                15
boost::asio::detail::task_io_service::do_run_one(boost::asio::detail::scoped_lock<boost::asio::d
etail::posix_mutex>&, boost::asio::detail::task_io_service_thread_info&,
boost::system::error_code const&) + 341 (lghub_agent + 1849941) [0x10b27fa55] 1-15
                    15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
                        *15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

Thread 0x2688      15 samples (1-15)      priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
    15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

```

```

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct,
std::__1::default_delete<std::__1::__thread_struct>, int (*)(void*), devio::MacOSDevice*>
>(void*) + 578 (lghub_agent + 32685042) [0x10cfe7bf2] 1-15
15 devio::MacOSDevice::deviceThread(void*) + 47 (lghub_agent + 32614111)
[0x10cfd66df] 1-15
15 devio::MacOSDevice::onDeviceThread() + 470 (lghub_agent + 32642902)
[0x10cfd756] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbecbe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-
15

```

Thread 0x2689 15 samples (1-15) priority 20 (base 20) cpu time <0.001s (909.2K cycles, 242.3K instructions, 3.75c/i)

```

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct,
std::__1::default_delete<std::__1::__thread_struct>, int (*)(void*), devio::MacOSDevice*>
>(void*) + 578 (lghub_agent + 32685042) [0x10cfe7bf2] 1-15
15 devio::MacOSDevice::deviceThread(void*) + 47 (lghub_agent + 32614111)
[0x10cfd66df] 1-15
15 devio::MacOSDevice::onDeviceThread() + 470 (lghub_agent + 32642902)
[0x10cfd756] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbecbe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-
15

```

Thread 0x268c 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

```

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct,
std::__1::default_delete<std::__1::__thread_struct> >, void (devio::Device::*)(),
devio::Device*> >(void*) + 667 (lghub_agent + 25992043) [0x10c985b6b] 1-15
15 devio::Device::write_thread_proc() + 1216 (lghub_agent + 25678768) [0x10c9393b0]
1-15
15 void
std::__1::condition_variable::wait<devio::Device::write_thread_proc()::$_1>(std::__1::unique_l
ock<std::__1::mutex>&, devio::Device::write_thread_proc()::$_1) + 65 (lghub_agent +
25681121) [0x10c939ce1] 1-15
15 std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) + 18
(libc++.1.dylib + 35338) [0x7fff6cd6ca0a] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

```

Thread 0x268e      15 samples (1-15)      priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct,
std::__1::default_delete<std::__1::__thread_struct> >, void (devio::Device::*)(),
devio::Device*> >(void*) + 667 (lghub_agent + 25992043) [0x10c985b6b] 1-15
15 devio::Device::write_thread_proc() + 1216 (lghub_agent + 25678768) [0x10c9393b0]
1-15
15 void
std::__1::condition_variable::wait<devio::Device::write_thread_proc()::$_1>(std::__1::unique_l
ock<std::__1::mutex>&, devio::Device::write_thread_proc()::$_1) + 65 (lghub_agent +
25681121) [0x10c939ce1] 1-15
15 std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) + 18
(libc++.1.dylib + 35338) [0x7fff6cd6ca0a] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

```

Thread 0x269d      Thread name "onboard-0" 15 samples (1-15)      priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_agent + 33778644)
[0x10d0f2bd4] 1-15

```

15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_agent + 33401799) [0x10d096bc7] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_agent + 33402256) [0x10d096d90] 1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_agent + 33157186) [0x10d05b042] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x269e Thread name "onboard-1" 15 samples (1-15) priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_agent + 33778644) [0x10d0f2bd4] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_agent + 33401799) [0x10d096bc7] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_agent + 33402256) [0x10d096d90] 1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_agent + 33157186) [0x10d05b042] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x269f Thread name "devio lighting dev00000000 thread" 15 samples (1-15)
priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (QtCore + 186661) [0x110031925] 1-15
15 QThread::exec() + 113 (QtCore + 169985) [0x11002d801] 1-15
15 QEventLoop::exec(QFlags<QEventLoop::ProcessEventsFlag>) + 418 (QtCore + 2012418) [0x1101ef502] 1-15
15 QEventDispatcherUNIX::processEvents(QFlags<QEventLoop::ProcessEventsFlag>) + 857 (QtCore + 2379689) [0x110248fa9] 1-15
15 poll + 10 (libsystem_kernel.dylib + 37742) [0x7fff6fc7736e] 1-15
*15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xfffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xfffff80009ba5ed] 1-15
*15 poll_nocancel + 1184 (kernel + 7292832) [0xfffff80008f47a0] 1-15
*15 kqueue_scan + 415 (kernel + 6984927) [0xfffff80008a94df] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xfffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xfffff80003ccbb9] 1-15

15 *15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x26e7 Thread name "Arx Control Thread" 15 samples (1-15)
priority 20 (base 20) cpu time <0.001s (1406.6K cycles, 993.8K instructions, 1.42c/i)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (QtCore + 186661) [0x110031925] 1-15
15 QThread::exec() + 113 (QtCore + 169985) [0x11002d801] 1-15
15 QEventLoop::exec(QFlags<QEventLoop::ProcessEventsFlag>) + 418 (QtCore + 2012418) [0x1101ef502] 1-15
15 QEventDispatcherUNIX::processEvents(QFlags<QEventLoop::ProcessEventsFlag>) + 857 (QtCore + 2379689) [0x110248fa9] 1-15
15 poll + 10 (libsystem_kernel.dylib + 37742) [0x7fff6fc7736e] 1-15
*15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15
*15 poll_nocancel + 1184 (kernel + 7292832) [0xffffffff80008f47a0] 1-15
*15 kqueue_scan + 415 (kernel + 6984927) [0xffffffff80008a94df] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-

15

Thread 0x26e8 Thread name "logi::arx_control::game_app_api_server" 15
samples (1-15) priority 20 (base 20)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (QtCore + 186661) [0x110031925] 1-15
15 logi::arx_control::local_server::run() + 58 (lghub_agent + 3671642) [0x10b43c65a] 1-15
15 logi::arx_control::local_server_osx::listen() + 1435 (lghub_agent + 3813451) [0x10b45f04b] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbecbe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-

15

Thread 0x26e9 Thread name "com.apple.CFSocket.private" 15 samples (1-15)
priority 20 (base 20)

<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15

*15 ??? (kernel + 7179408) [0xfffff80008d8c90] 1-15

Thread 0x271e Thread name "onboard-0" 15 samples (1-15) priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_agent + 33778644)

[0x10d0f2bd4] 1-15

15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_agent + 33401799)

[0x10d096bc7] 1-15

15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_agent + 33402256) [0x10d096d90]

1-15

15 thekogans::util::Condition::Wait() + 34 (lghub_agent + 33157186) [0x10d05b042] 1-

15

15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15

*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x271f Thread name "onboard-1" 15 samples (1-15) priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_agent + 33778644)

[0x10d0f2bd4] 1-15

15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_agent + 33401799)

[0x10d096bc7] 1-15

15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_agent + 33402256) [0x10d096d90]

1-15

15 thekogans::util::Condition::Wait() + 34 (lghub_agent + 33157186) [0x10d05b042] 1-

15

15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15

*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x2720 Thread name "devio lighting dev00000002 thread" 15 samples (1-15)
priority 20 (base 20)

```

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (QtCore + 186661) [0x110031925] 1-15
15 QThread::exec() + 113 (QtCore + 169985) [0x11002d801] 1-15
15 QEventLoop::exec(QFlags<QEventLoop::ProcessEventsFlag>) + 418 (QtCore +
2012418) [0x1101ef502] 1-15
15 QEventDispatcherUNIX::processEvents(QFlags<QEventLoop::ProcessEventsFlag>) +
857 (QtCore + 2379689) [0x110248fa9] 1-15
15 poll + 10 (libsystem_kernel.dylib + 37742) [0x7fff6fc7736e] 1-15
*15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15
*15 poll_nocancel + 1184 (kernel + 7292832) [0xffffffff80008f47a0] 1-15
*15 kqueue_scan + 415 (kernel + 6984927) [0xffffffff80008a94df] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-
15

```

```

Thread 0x2727      Thread name "mouse-0"   15 samples (1-15)      priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_agent + 33778644)
[0x10d0f2bd4] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_agent + 33401799)
[0x10d096bc7] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_agent + 33402256) [0x10d096d90]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_agent + 33157186) [0x10d05b042] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

```

```

Thread 0x2728      Thread name "mouse-1"   15 samples (1-15)      priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_agent + 33778644)
[0x10d0f2bd4] 1-15

```

```

    15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_agent + 33401799)
[0x10d096bc7] 1-15
    15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_agent + 33402256) [0x10d096d90]
1-15
    15 thekogans::util::Condition::Wait() + 34 (lghub_agent + 33157186) [0x10d05b042] 1-
15
    15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
    *15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

Thread 0x2826 15 samples (1-15) priority 20 (base 20) cpu time <0.001s (2.3M cycles, 1111.7K instructions, 2.10c/i)

```

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
    15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
    15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
    15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
    15 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct,
std::__1::default_delete<std::__1::__thread_struct> >, void (logi::discord::discord_api::*)(),
logi::discord::discord_api*> >(void*) + 667 (lghub_agent + 1788315) [0x10b27099b] 1-15
    15 logi::discord::discord_api::on_worker_thread() + 1074 (lghub_agent + 1547090)
[0x10b235b52] 1-15
    15
websocketpp::transport::asio::endpoint<websocketpp::config::asio::transport_config>::run() +
28 (lghub_agent + 1559628) [0x10b238c4c] 1-15
    15 boost::asio::io_service::run() + 49 (lghub_agent + 1848849) [0x10b27f611] 1-15
    15 boost::asio::detail::task_io_service::run(boost::system::error_code&) + 372
(lghub_agent + 1849252) [0x10b27f7a4] 1-15
    15
boost::asio::detail::task_io_service::do_run_one(boost::asio::detail::scoped_lock<boost::asio::d
etail::posix_mutex>&, boost::asio::detail::task_io_service_thread_info&,
boost::system::error_code const&) + 341 (lghub_agent + 1849941) [0x10b27fa55] 1-15
    15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
    *15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

```

Thread 0x2827 15 samples (1-15) priority 20 (base 20) cpu time <0.001s (94.1K cycles, 23.6K instructions, 3.98c/i)

```

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
    15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
    15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
    15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
    15 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct,
std::__1::default_delete<std::__1::__thread_struct> >, void (logi::discord::discord_api::*)(),
logi::discord::discord_api*> >(void*) + 667 (lghub_agent + 1788315) [0x10b27099b] 1-15

```


15 logi::discord::discord_api::message_timeout_thread() + 3710 (lghub_agent + 1542894) [0x10b234aee] 1-15

15 void std::__1::this_thread::sleep_for<long long, std::__1::ratio<1l, 1000l>>(std::__1::chrono::duration<long long, std::__1::ratio<1l, 1000l>> const&) + 1851 (lghub_agent + 1545995) [0x10b23570b] 1-15

15 std::__1::this_thread::sleep_for(std::__1::chrono::duration<long long, std::__1::ratio<1l, 1000000000l>> const&) + 73 (libc++.1.dylib + 48580) [0x7fff6cd6fdc4] 1-15

15 __semwait_signal + 10 (libsystem_kernel.dylib + 20274) [0x7fff6fc72f32] 1-15

*15 semaphore_wait_continue + 0 (kernel + 1935040) [0xfffffff80003d86c0] 1-15

Thread 0x2828 15 samples (1-15) priority 20 (base 20) cpu time <0.001s (88.4K cycles, 28.0K instructions, 3.16c/i)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 boost_asio_detail_posix_thread_function + 33 (lghub_agent + 1848305) [0x10b27f3f1] 1-15

15

boost::asio::detail::posix_thread::func<boost::asio::detail::resolver_service_base::work_io_service_runner>::run() + 25 (lghub_agent + 1848665) [0x10b27f559] 1-15

15 boost::asio::detail::resolver_service_base::work_io_service_runner::operator()() + 24 (lghub_agent + 1848776) [0x10b27f5c8] 1-15

15 boost::asio::io_service::run() + 49 (lghub_agent + 1848849) [0x10b27f611] 1-15

15 boost::asio::detail::task_io_service::run(boost::system::error_code&) + 372 (lghub_agent + 1849252) [0x10b27f7a4] 1-15

15

boost::asio::detail::task_io_service::do_run_one(boost::asio::detail::scoped_lock<boost::asio::detail::posix_mutex>&, boost::asio::detail::task_io_service_thread_info&, boost::system::error_code const&) + 601 (lghub_agent + 1850201) [0x10b27fb59] 1-15

15 void

boost::asio::detail::posix_event::wait<boost::asio::detail::scoped_lock<boost::asio::detail::posix_mutex>>(boost::asio::detail::scoped_lock<boost::asio::detail::posix_mutex>&) + 148 (lghub_agent + 1852884) [0x10b2805d4] 1-15

15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15

*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffffff7f827fcb7c] 1-15

Thread 0x282a Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 20 (base 20)

<thread QoS utility (requested user interactive), timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 _NSEventThread + 175 (AppKit + 140482) [0x7fff411be4c2] 1-15

15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
 15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
 15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
 15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
 *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x10b0bc000 - 0x10dd53fff com.logi.ghub.agent (0) <295C0649-B680-3D75-A593-975E6C478062>
 /Applications/lghub.app/Contents/Frameworks/lghub_agent.app/Contents/MacOS/lghub_agent

0x110004000 - 0x1104e1fff org.qt-project.QtCore 5.10 (5.10.0) <39FBE8D7-9E08-3010-AFE4-82D2D27D7AC2>
 /Applications/lghub.app/Contents/Frameworks/QtCore.framework/Versions/5/QtCore

0x1138a6000 - 0x1139f7fff libqcocoa.dylib (0) <7D629EC7-A8FD-3566-B597-0BF9CD3087AE>
 /Applications/lghub.app/Contents/Frameworks/lghub_agent.app/Contents/MacOS/platforms/libqcocoa.dylib

0x7fff4119c000 - 0x7fff41f51fff com.apple.AppKit 6.9 (1671.60.107) <2F7E5984-E89A-3451-A3DF-FAAA509CF884>
 /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff42e13000 - 0x7fff4310afff com.apple.HIToolbox 2.1.1 (918.7) <13F69D4C-D19F-3E09-9231-1978D783A556>
 /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
 /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff6cd64000 - 0x7fff6cdb7fff libc++.1.dylib (400.9.4) <9A60A190-6C34-339F-BB3D-AACE942009A4> /usr/lib/libc++.1.dylib

0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib

0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib

0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib

*0xffffffff7f827f8000 - 0xffffffff7f827fffff com.apple.kec.pthread 1.0 (1) <B29EB8C4-AB00-31D9-98C9-ECC62761A605>
 /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: lghub_updater [81]
UUID: D7453D4F-061B-3841-9278-CB347D3FFFE3
Path:
/Applications/lghub.app/Contents/Frameworks/lghub_updater.app/Contents/MacOS/lghub_updater
Architecture: x86_64
Parent: launchd [1]
UID: 0
Footprint: 13.64 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time: <0.001s (225.1K cycles, 79.0K instructions, 2.85c/i)
Note: 1 idle work queue thread omitted

Thread 0x35b DispatchQueue 1 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 6385 (lghub_updater + 33521) [0x10f91c2f1] 1-15
15 thekogans::util::SystemRunLoop::Start() + 502 (lghub_updater + 6279414) [0x10ff110f6]
1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x6b5 Thread name "background-0" 15 samples (1-15)
priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_updater + 6298708)
[0x10ff15c54] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_updater + 5923863)
[0x10feba417] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_updater + 5924320) [0x10feba5e0]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_updater + 5694322) [0x10fe82372] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15

*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x6b6 Thread name "background-1" 15 samples (1-15)
priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_updater + 6298708)
[0x10ff15c54] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_updater + 5923863)
[0x10feba417] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_updater + 5924320) [0x10feba5e0]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_updater + 5694322) [0x10fe82372] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x6b7 Thread name "background-2" 15 samples (1-15)
priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_updater + 6298708)
[0x10ff15c54] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_updater + 5923863)
[0x10feba417] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_updater + 5924320) [0x10feba5e0]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_updater + 5694322) [0x10fe82372] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x6b8 Thread name "background-3" 15 samples (1-15)
priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_updater + 6298708)
[0x10ff15c54] 1-15

```

15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_updater + 5923863)
[0x10feba417] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_updater + 5924320) [0x10feba5e0]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_updater + 5694322) [0x10fe82372] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

```

Thread 0x6b9      Thread name "background-4"      15 samples (1-15)
priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_updater + 6298708)
[0x10ff15c54] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_updater + 5923863)
[0x10feba417] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_updater + 5924320) [0x10feba5e0]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_updater + 5694322) [0x10fe82372] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

```

Thread 0x6ba      Thread name "background-5"      15 samples (1-15)
priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_updater + 6298708)
[0x10ff15c54] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_updater + 5923863)
[0x10feba417] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_updater + 5924320) [0x10feba5e0]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_updater + 5694322) [0x10fe82372] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

Thread 0x6bb Thread name "background-6" 15 samples (1-15)
priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_updater + 6298708)
[0x10ff15c54] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_updater + 5923863)
[0x10feba417] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_updater + 5924320) [0x10feba5e0]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_updater + 5694322) [0x10fe82372] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x6bc Thread name "background-7" 15 samples (1-15)
priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_updater + 6298708)
[0x10ff15c54] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_updater + 5923863)
[0x10feba417] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_updater + 5924320) [0x10feba5e0]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_updater + 5694322) [0x10fe82372] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x6bd Thread name "background-8" 15 samples (1-15)
priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_updater + 6298708)
[0x10ff15c54] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_updater + 5923863)
[0x10feba417] 1-15

15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_updater + 5924320) [0x10feba5e0] 1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_updater + 5694322) [0x10fe82372] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x6be Thread name "background-9" 15 samples (1-15)
priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_updater + 6298708) [0x10ff15c54] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_updater + 5923863) [0x10feba417] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_updater + 5924320) [0x10feba5e0] 1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_updater + 5694322) [0x10fe82372] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x6bf Thread name "background-10" 15 samples (1-15)
priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_updater + 6298708) [0x10ff15c54] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_updater + 5923863) [0x10feba417] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_updater + 5924320) [0x10feba5e0] 1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_updater + 5694322) [0x10fe82372] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x6c0 Thread name "background-11" 15 samples (1-15)
priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_updater + 6298708)
[0x10ff15c54] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_updater + 5923863)
[0x10feba417] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_updater + 5924320) [0x10feba5e0]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_updater + 5694322) [0x10fe82372] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

```

Thread 0x6dc      Thread name "router-0"  15 samples (1-15)      priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_updater + 6298708)
[0x10ff15c54] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_updater + 5923863)
[0x10feba417] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_updater + 5924320) [0x10feba5e0]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_updater + 5694322) [0x10fe82372] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

```

Thread 0x6dd      Thread name "router-1"  15 samples (1-15)      priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_updater + 6298708)
[0x10ff15c54] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_updater + 5923863)
[0x10feba417] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_updater + 5924320) [0x10feba5e0]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_updater + 5694322) [0x10fe82372] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15

```


*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x6de Thread name "router-2" 15 samples (1-15) priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_updater + 6298708)

[0x10ff15c54] 1-15

15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_updater + 5923863)

[0x10feba417] 1-15

15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_updater + 5924320) [0x10feba5e0]

1-15

15 thekogans::util::Condition::Wait() + 34 (lghub_updater + 5694322) [0x10fe82372] 1-

15

15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15

*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x6df Thread name "router-3" 15 samples (1-15) priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_updater + 6298708)

[0x10ff15c54] 1-15

15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_updater + 5923863)

[0x10feba417] 1-15

15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_updater + 5924320) [0x10feba5e0]

1-15

15 thekogans::util::Condition::Wait() + 34 (lghub_updater + 5694322) [0x10fe82372] 1-

15

15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15

*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x6e0 Thread name "router-4" 15 samples (1-15) priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_updater + 6298708)

[0x10ff15c54] 1-15

15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_updater + 5923863)

[0x10feba417] 1-15

15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_updater + 5924320) [0x10feba5e0]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_updater + 5694322) [0x10fe82372] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x6e1 Thread name "router-5" 15 samples (1-15) priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_updater + 6298708)
[0x10ff15c54] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_updater + 5923863)
[0x10feba417] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_updater + 5924320) [0x10feba5e0]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_updater + 5694322) [0x10fe82372] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x6e2 Thread name "router-6" 15 samples (1-15) priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_updater + 6298708)
[0x10ff15c54] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_updater + 5923863)
[0x10feba417] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_updater + 5924320) [0x10feba5e0]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_updater + 5694322) [0x10fe82372] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x6e3 Thread name "router-7" 15 samples (1-15) priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_updater + 6298708)
[0x10ff15c54] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_updater + 5923863)
[0x10feba417] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_updater + 5924320) [0x10feba5e0]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_updater + 5694322) [0x10fe82372] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x6e4 Thread name "router-8" 15 samples (1-15) priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_updater + 6298708)
[0x10ff15c54] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_updater + 5923863)
[0x10feba417] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_updater + 5924320) [0x10feba5e0]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_updater + 5694322) [0x10fe82372] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x6e5 Thread name "router-9" 15 samples (1-15) priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_updater + 6298708)
[0x10ff15c54] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_updater + 5923863)
[0x10feba417] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_updater + 5924320) [0x10feba5e0]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_updater + 5694322) [0x10fe82372] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x6e6 Thread name "router-10" 15 samples (1-15) priority 20 (base 20)

```

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_updater + 6298708)
[0x10ff15c54] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_updater + 5923863)
[0x10feba417] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_updater + 5924320) [0x10feba5e0]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_updater + 5694322) [0x10fe82372] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

```

Thread 0x6e7      Thread name "router-11"  15 samples (1-15)      priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_updater + 6298708)
[0x10ff15c54] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_updater + 5923863)
[0x10feba417] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_updater + 5924320) [0x10feba5e0]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_updater + 5694322) [0x10fe82372] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

```

Thread 0x6e8      Thread name "TimerQueue-WorkerPool-0"      15 samples (1-15)
priority 20 (base 20)  cpu time <0.001s (78.9K cycles, 29.5K instructions, 2.67c/i)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_updater + 6298708)
[0x10ff15c54] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_updater + 5923863)
[0x10feba417] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_updater + 5924320) [0x10feba5e0]
1-15

```

15 thekogans::util::Condition::Wait() + 34 (lghub_updater + 5694322) [0x10fe82372] 1-15

15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15

*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x6e9 Thread name "TimerQueue" 15 samples (1-15) priority 20 (base 20)
cpu time <0.001s (121.2K cycles, 35.9K instructions, 3.37c/i)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_updater + 6298708)
[0x10ff15c54] 1-15

15 kevent64 + 10 (libsystem_kernel.dylib + 37030) [0x7fff6fc770a6] 1-15

*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

Thread 0x6ea Thread name "router callback-0" 15 samples (1-15)
priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_updater + 6298708)
[0x10ff15c54] 1-15

15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_updater + 5923863)
[0x10feba417] 1-15

15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_updater + 5924320) [0x10feba5e0]
1-15

15 thekogans::util::Condition::Wait() + 34 (lghub_updater + 5694322) [0x10fe82372] 1-15

15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15

*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x6eb Thread name "router callback-1" 15 samples (1-15)
priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_updater + 6298708)
[0x10ff15c54] 1-15

15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_updater + 5923863)
[0x10feba417] 1-15

15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_updater + 5924320) [0x10feba5e0] 1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_updater + 5694322) [0x10fe82372] 1-15

15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x6ec Thread name "router callback-2" 15 samples (1-15)
priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_updater + 6298708) [0x10ff15c54] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_updater + 5923863) [0x10feba417] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_updater + 5924320) [0x10feba5e0] 1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_updater + 5694322) [0x10fe82372] 1-15

15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x6ed Thread name "router callback-3" 15 samples (1-15)
priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_updater + 6298708) [0x10ff15c54] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_updater + 5923863) [0x10feba417] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_updater + 5924320) [0x10feba5e0] 1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_updater + 5694322) [0x10fe82372] 1-15

15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x6ee Thread name "router callback-4" 15 samples (1-15)
priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_updater + 6298708)
[0x10ff15c54] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_updater + 5923863)
[0x10feba417] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_updater + 5924320) [0x10feba5e0]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_updater + 5694322) [0x10fe82372] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

```

Thread 0x6ef      Thread name "router callback-5"      15 samples (1-15)
priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_updater + 6298708)
[0x10ff15c54] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_updater + 5923863)
[0x10feba417] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_updater + 5924320) [0x10feba5e0]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_updater + 5694322) [0x10fe82372] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

```

Thread 0x6f0      Thread name "router callback-6"      15 samples (1-15)
priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_updater + 6298708)
[0x10ff15c54] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_updater + 5923863)
[0x10feba417] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_updater + 5924320) [0x10feba5e0]
1-15

```

```

15 thekogans::util::Condition::Wait() + 34 (lghub_updater + 5694322) [0x10fe82372] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x6f1      Thread name "router callback-7"      15 samples (1-15)
priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_updater + 6298708)
[0x10ff15c54] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_updater + 5923863)
[0x10feba417] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_updater + 5924320) [0x10feba5e0]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_updater + 5694322) [0x10fe82372] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x6f2      Thread name "router callback-8"      15 samples (1-15)
priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_updater + 6298708)
[0x10ff15c54] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_updater + 5923863)
[0x10feba417] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_updater + 5924320) [0x10feba5e0]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_updater + 5694322) [0x10fe82372] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x6f3      Thread name "router callback-9"      15 samples (1-15)
priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

```



```

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_updater + 6298708)
[0x10ff15c54] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_updater + 5923863)
[0x10feba417] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_updater + 5924320) [0x10feba5e0]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_updater + 5694322) [0x10fe82372] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

```

Thread 0x6f4      Thread name "router callback-10"      15 samples (1-15)
priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_updater + 6298708)
[0x10ff15c54] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_updater + 5923863)
[0x10feba417] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_updater + 5924320) [0x10feba5e0]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_updater + 5694322) [0x10fe82372] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

```

Thread 0x6f5      Thread name "router callback-11"      15 samples (1-15)
priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_updater + 6298708)
[0x10ff15c54] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_updater + 5923863)
[0x10feba417] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_updater + 5924320) [0x10feba5e0]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_updater + 5694322) [0x10fe82372] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15

```

*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x6f6 Thread name "ReleaseJobQueue" 15 samples (1-15)
priority 20 (base 20) cpu time <0.001s (25.1K cycles, 13.6K instructions, 1.85c/i)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 596 (lghub_updater + 6298708)
[0x10ff15c54] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 87 (lghub_updater + 5923863)
[0x10feba417] 1-15
15 thekogans::util::JobQueue::DeqJob() + 144 (lghub_updater + 5924320) [0x10feba5e0]
1-15
15 thekogans::util::Condition::Wait() + 34 (lghub_updater + 5694322) [0x10fe82372] 1-
15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x6f7 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct,
std::__1::default_delete<std::__1::__thread_struct>, void (*)(void*), logi::api::server::impl*>
>(void*) + 578 (lghub_updater + 1287474) [0x10fa4e532] 1-15
15 logi::api::server::impl::workerThread(void*) + 43 (lghub_updater + 1203707)
[0x10fa39dfb] 1-15
15 logi::api::server::impl::on_worker_thread() + 6122 (lghub_updater + 1211034)
[0x10fa3ba9a] 1-15
15
websocketpp::transport::asio::endpoint<websocketpp::config::api_config::transport_config>::run()
() + 28 (lghub_updater + 1228796) [0x10fa3fffc] 1-15
15 boost::asio::io_service::run() + 49 (lghub_updater + 1343169) [0x10fa5bec1] 1-15
15 boost::asio::detail::task_io_service::run(boost::system::error_code&) + 372
(lghub_updater + 1343572) [0x10fa5c054] 1-15
15
boost::asio::detail::task_io_service::do_run_one(boost::asio::detail::scoped_lock<boost::asio::d
etail::posix_mutex>&, boost::asio::detail::task_io_service_thread_info&,
boost::system::error_code const&) + 341 (lghub_updater + 1344261) [0x10fa5c305] 1-15
15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

```

Thread 0x6f8      15 samples (1-15)      priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct,
std::__1::default_delete<std::__1::__thread_struct> >, std::__1::__bind<void
(logi::api::http_server::*)(), logi::api::http_server*> >>(void*) + 797 (lghub_updater + 1132205)
[0x10fa286ad] 1-15
15 logi::api::http_server::run() + 51 (lghub_updater + 1073635) [0x10fa1a1e3] 1-15
15 boost::asio::io_service::run() + 49 (lghub_updater + 1343169) [0x10fa5bec1] 1-15
15 boost::asio::detail::task_io_service::run(boost::system::error_code&) + 372
(lghub_updater + 1343572) [0x10fa5c054] 1-15
15
boost::asio::detail::task_io_service::do_run_one(boost::asio::detail::scoped_lock<boost::asio::d
etail::posix_mutex>&, boost::asio::detail::task_io_service_thread_info&,
boost::system::error_code const&) + 341 (lghub_updater + 1344261) [0x10fa5c305] 1-15
15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

```

Binary Images:

```

0x10f914000 - 0x1109000fff com.logi.ghub.updater (0) <D7453D4F-061B-3841-
9278-CB347D3FFFE3>
/Applications/lghub.app/Contents/Frameworks/lghub_updater.app/Contents/MacOS/lghub_u
pdater
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-
3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xfffff7f827f8000 - 0xfffff7f827fffff com.apple.kec.pthread 1.0 (1) <B29EB8C4-AB00-
31D9-98C9-ECC62761A605>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xfffff8000200000 - 0xfffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

Process: locationd [89]

UUID: B8F4AC31-17CD-3FF0-A2B6-1C5C17631E79
Path: /usr/libexec/locationd
Architecture: x86_64
Parent: launchd [1]
UID: 205
Footprint: 6880 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time: <0.001s (176.8K cycles, 74.2K instructions, 2.38c/i)
Note: 1 idle work queue thread omitted

Thread 0x4a4 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (locationd + 27599) [0x10209abcf] 1-15
15 ??? (locationd + 18352) [0x1020987b0] 1-15
15 ??? (locationd + 15918) [0x102097e2e] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Binary Images:

0x102094000 - 0x10252cfff locationd (2245.16.14) <B8F4AC31-17CD-3FF0-A2B6-1C5C17631E79> /usr/libexec/locationd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: LocationMenu [625]
UUID: B24F811D-A6FB-35F6-B722-90277B1FDA7E
Path: /System/Library/CoreServices/LocationMenu.app/Contents/MacOS/LocationMenu
Architecture: x86_64

Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 10.45 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 2 idle work queue threads omitted

Thread 0x1b05 DispatchQueue 1 15 samples (1-15) priority 46 (base 46)
<thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 NSApplicationMain + 777 (AppKit + 10984) [0x7fff4119eae8] 1-15
15 -[NSApplication run] + 699 (AppKit + 79272) [0x7fff411af5a8] 1-15
15 -[NSApplication(NSEvent) _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1361 (AppKit + 103563) [0x7fff411b548b] 1-15
15 _DPSNextEvent + 1135 (AppKit + 108445) [0x7fff411b679d] 1-15
15 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 44150) [0x7fff42e1dc76] 1-15
15 ReceiveNextEventCommon + 603 (HIToolbox + 44773) [0x7fff42e1dee5] 1-15
15 RunCurrentEventLoopInMode + 292 (HIToolbox + 45483) [0x7fff42e1e1ab] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x1b24 Thread name "com.apple.NSEventThread" 15 samples (1-15)
priority 46 (base 46)
<thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 _NSEventThread + 175 (AppKit + 140482) [0x7fff411be4c2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x10afae000 - ??? LocationMenu <B24F811D-A6FB-35F6-B722-90277B1FDA7E>
/System/Library/CoreServices/LocationMenu.app/Contents/MacOS/LocationMenu
0x7fff4119c000 - 0x7fff41f51fff com.apple.AppKit 6.9 (1671.60.107) <2F7E5984-E89A-3451-A3DF-FAAA509CF884>
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff42e13000 - 0x7fff4310afff com.apple.HIToolbox 2.1.1 (918.7) <13F69D4C-D19F-3E09-9231-1978D783A556>
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: logd [58]
UUID: CC0EFB36-FA18-349D-A603-FCD8AB4D0109
Path: /usr/libexec/logd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Footprint: 15.94 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time: <0.001s (729.1K cycles, 164.6K instructions, 4.43c/i)
Note: 3 idle work queue threads omitted

Thread 0x3b0 DispatchQueue 11 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

0x1041fc000 - ??? logd <CC0EFB36-FA18-349D-A603-FCD8AB4D0109> /usr/libexec/logd
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: logi_analytics_client [821]
UUID: 5031DF12-3395-3D42-86F2-A0C60941CE90
Path:
/Applications/lghub.app/Contents/Frameworks/lghub_agent.app/Contents/MacOS/logi_analytics_client
Architecture: x86_64
Parent: lghub_agent [759]
Responsible: lghub [554]
UID: 501
Footprint: 3224 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time: <0.001s (674.0K cycles, 151.6K instructions, 4.45c/i)
Note: 1 idle work queue thread omitted

Thread 0x282d DispatchQueue 1 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Thread 0x285b 15 samples (1-15) priority 20 (base 20) cpu time <0.001s (674.0K cycles, 151.6K instructions, 4.45c/i)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct, std::__1::default_delete<std::__1::__thread_struct>, int (*) (void*), devio::MacOSDevice*>>(void*) + 578 (logi_analytics_client + 8001538) [0x10e310802] 1-15

```

    15 devio::MacOSDevice::deviceThread(void*) + 47 (logi_analytics_client + 7930607)
[0x10e2ff2ef] 1-15
    15 devio::MacOSDevice::onDeviceThread() + 470 (logi_analytics_client + 7959398)
[0x10e306366] 1-15
    15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
    15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
    15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
    15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
    15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
    *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-
15

```

```

Thread 0x285c      15 samples (1-15)      priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct,
std::__1::default_delete<std::__1::__thread_struct>, int (*)(void*), devio::MacOSDevice*>
>(void*) + 578 (logi_analytics_client + 8001538) [0x10e310802] 1-15
    15 devio::MacOSDevice::deviceThread(void*) + 47 (logi_analytics_client + 7930607)
[0x10e2ff2ef] 1-15
    15 devio::MacOSDevice::onDeviceThread() + 470 (logi_analytics_client + 7959398)
[0x10e306366] 1-15
    15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
    15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
    15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
    15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
    15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
    *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-
15

```

```

Thread 0x285d      15 samples (1-15)      priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct,
std::__1::default_delete<std::__1::__thread_struct>, void (devio::Device::*)(),
devio::Device*>>(void*) + 667 (logi_analytics_client + 1275787) [0x10dca678b] 1-15

```



```

    15 devio::Device::write_thread_proc() + 1216 (logi_analytics_client + 956112)
[0x10dc586d0] 1-15
    15 void
std::__1::condition_variable::wait<devio::Device::write_thread_proc()::$_1>(std::__1::unique_lo
ck<std::__1::mutex>&, devio::Device::write_thread_proc()::$_1) + 65 (logi_analytics_client +
958465) [0x10dc59001] 1-15
    15 std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) + 18
(libc++.1.dylib + 35338) [0x7fff6cd6ca0a] 1-15
    15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
    *15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

```

Thread 0x286a      15 samples (1-15)      priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct,
std::__1::default_delete<std::__1::__thread_struct> >, void (devio::Device::*)()>,
devio::Device*> >(void*) + 667 (logi_analytics_client + 1275787) [0x10dca678b] 1-15
    15 devio::Device::write_thread_proc() + 1216 (logi_analytics_client + 956112)
[0x10dc586d0] 1-15
    15 void
std::__1::condition_variable::wait<devio::Device::write_thread_proc()::$_1>(std::__1::unique_lo
ck<std::__1::mutex>&, devio::Device::write_thread_proc()::$_1) + 65 (logi_analytics_client +
958465) [0x10dc59001] 1-15
    15 std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) + 18
(libc++.1.dylib + 35338) [0x7fff6cd6ca0a] 1-15
    15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
    *15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

```

Thread 0x2883      15 samples (1-15)      priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct,
std::__1::default_delete<std::__1::__thread_struct> >, void (*)()> >(void*) + 497
(logi_analytics_client + 373457) [0x10dbca2d1] 1-15
    15 bghread() + 824 (logi_analytics_client + 39832) [0x10db78b98] 1-15
    15 std::__1::cv_status std::__1::condition_variable::wait_for<long long,
std::__1::ratio<1l, 1l> >(std::__1::unique_lock<std::__1::mutex>&,

```

```

std::__1::chrono::duration<long long, std::__1::ratio<1l, 1l> > const&) + 3773
(logi_analytics_client + 44077) [0x10db79c2d] 1-15
15
std::__1::condition_variable::__do_timed_wait(std::__1::unique_lock<std::__1::mutex>&,
std::__1::chrono::time_point<std::__1::chrono::system_clock, std::__1::chrono::duration<long
long, std::__1::ratio<1l, 1000000000l> > >) + 93 (libc++.1.dylib + 35633) [0x7fff6cd6cb31] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 __psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

Binary Images:

```

0x10db6f000 - 0x10e453fff logi_analytics_client (0) <5031DF12-3395-3D42-
86F2-A0C60941CE90>
/Applications/lghub.app/Contents/Frameworks/lghub_agent.app/Contents/MacOS/logi_analyti
cs_client
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6cd64000 - 0x7fff6cdb7fff libc++.1.dylib (400.9.4) <9A60A190-6C34-339F-
BB3D-AACE942009A4> /usr/lib/libc++.1.dylib
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-
3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xfffff7f827f8000 - 0xfffff7f827fffff com.apple.kec.pthread 1.0 (1) <B29EB8C4-AB00-
31D9-98C9-ECC62761A605>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xfffff8000200000 - 0xfffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    LogiMgrDaemon [535]
UUID:      781861FC-030F-3792-B364-4E2AC7FD5360
Path:      /Library/Application
Support/Logitech.localized/*/LogiMgrDaemon.app/Contents/MacOS/LogiMgrDaemon
Architecture: x86_64
Parent:    launchd [1]
UID:      501
Footprint: 16.40 MB
Start time: 2019-10-12 07:28:25 -0700
End time:  2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time:  0.101s (299.1M cycles, 138.2M instructions, 2.16c/i)

```

Note: 2 idle work queue threads omitted

Thread 0x17de DispatchQueue 1 15 samples (1-15) priority 20 (base 20) cpu
time 0.019s (55.9M cycles, 21.5M instructions, 2.59c/i)
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 454 (LogiMgrDaemon + 439974) [0x10e7216a6] 1-15
15 NSApplicationMain + 777 (AppKit + 10984) [0x7fff4119eae8] 1-15
15 -[NSApplication run] + 699 (AppKit + 79272) [0x7fff411af5a8] 1-15
15 -[NSApplication(NSEvent)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1361 (AppKit + 103563)
[0x7fff411b548b] 1-15
15 _DPSNextEvent + 1135 (AppKit + 108445) [0x7fff411b679d] 1-15
15 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 44150)
[0x7fff42e1dc76] 1-15
15 ReceiveNextEventCommon + 603 (HIToolbox + 44773) [0x7fff42e1dee5] 1-15
15 RunCurrentEventLoopInMode + 292 (HIToolbox + 45483) [0x7fff42e1e1ab] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0]
1-15

Thread 0x1c94 15 samples (1-15) priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 30 (LogiMgrDaemon + 3110126)
[0x10e9ad4ee] 1-15
15 thekogans::util::LoggerMgr::Run() + 110 (LogiMgrDaemon + 3045838) [0x10e99d9ce]
1-15
15 thekogans::util::LoggerMgr::Deq() + 72 (LogiMgrDaemon + 3046248) [0x10e99db68]
1-15
15 thekogans::util::Condition::Wait() + 27 (LogiMgrDaemon + 2971771) [0x10e98b87b]
1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x1c96 15 samples (1-15) priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 30 (LogiMgrDaemon + 3110126) [0x10e9ad4ee] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 57 (LogiMgrDaemon + 3032409) [0x10e99a559] 1-15
15 thekogans::util::JobQueue::Deq() + 111 (LogiMgrDaemon + 3032799) [0x10e99a6df] 1-15
15 thekogans::util::Condition::Wait() + 27 (LogiMgrDaemon + 2971771) [0x10e98b87b] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x254a Thread name "com.apple.NSEventThread" 15 samples (1-15)
priority 20 (base 20)

<thread QoS utility (requested user interactive), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 _NSEventThread + 175 (AppKit + 140482) [0x7fff411be4c2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x2553 15 samples (1-15) priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 30 (LogiMgrDaemon + 3110126) [0x10e9ad4ee] 1-15
15 thekogans::util::LoggerMgr::Run() + 110 (LogiMgrDaemon + 3045838) [0x10e99d9ce] 1-15
15 thekogans::util::LoggerMgr::Deq() + 72 (LogiMgrDaemon + 3046248) [0x10e99db68] 1-15
15 thekogans::util::Condition::Wait() + 27 (LogiMgrDaemon + 2971771) [0x10e98b87b] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x2554 15 samples (1-15) priority 20 (base 20)

```

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 30 (LogiMgrDaemon + 3110126)
[0x10e9ad4ee] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 57 (LogiMgrDaemon + 3032409)
[0x10e99a559] 1-15
15 thekogans::util::JobQueue::Deq() + 111 (LogiMgrDaemon + 3032799) [0x10e99a6df]
1-15
15 thekogans::util::Condition::Wait() + 27 (LogiMgrDaemon + 2971771) [0x10e98b87b]
1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

```

Thread 0x2555      15 samples (1-15)      priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 30 (LogiMgrDaemon + 3110126)
[0x10e9ad4ee] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 57 (LogiMgrDaemon + 3032409)
[0x10e99a559] 1-15
15 thekogans::util::JobQueue::Deq() + 111 (LogiMgrDaemon + 3032799) [0x10e99a6df]
1-15
15 thekogans::util::Condition::Wait() + 27 (LogiMgrDaemon + 2971771) [0x10e98b87b]
1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

```

Thread 0x2556      15 samples (1-15)      priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 30 (LogiMgrDaemon + 3110126)
[0x10e9ad4ee] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 57 (LogiMgrDaemon + 3032409)
[0x10e99a559] 1-15
15 thekogans::util::JobQueue::Deq() + 111 (LogiMgrDaemon + 3032799) [0x10e99a6df]
1-15
15 thekogans::util::Condition::Wait() + 27 (LogiMgrDaemon + 2971771) [0x10e98b87b]
1-15

```

15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x2557 15 samples (1-15) priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 30 (LogiMgrDaemon + 3110126) [0x10e9ad4ee] 1-15
15 non-virtual thunk to thekogans::stream::GlobalAsyncioEventQueue::Run() + 16 (LogiMgrDaemon + 3185552) [0x10e9bfb90] 1-15
15 thekogans::stream::GlobalAsyncioEventQueue::Run() + 59 (LogiMgrDaemon + 3185019) [0x10e9bf97b] 1-15
15 kevent64 + 10 (libsystem_kernel.dylib + 37030) [0x7fff6fc770a6] 1-15
*15 ??? (kernel + 6990192) [0xffffffff80008aa970] 1-15

Thread 0x2558 Thread name "18MouseMonitorThread" 15 samples (1-15)
priority 20 (base 20) cpu time 0.061s (182.1M cycles, 91.7M instructions, 1.99c/i)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct, std::__1::default_delete<std::__1::__thread_struct> >, std::__1::__bind<void (logitech::ActiveObject::*)(logitech::IActiveObjectContext*), logitech::ActiveObject*, logitech::IActiveObjectContext*&> >>(void*) + 66 (LogiMgrDaemon + 3487586) [0x10ea09762] 1-15
15 logitech::ActiveObject::WorkerThreadProc(logitech::IActiveObjectContext*) + 90 (LogiMgrDaemon + 3486890) [0x10ea094aa] 1-15
15 MouseMonitorThread::Run(logitech::IActiveObjectContext*, bool&) + 422 (LogiMgrDaemon + 3865574) [0x10ea65be6] 1-15
15 logitech::RunLoopApple::StartLoop() + 219 (LogiMgrDaemon + 3524635) [0x10ea1281b] 1-15
15 -[NSRunLoop(NSRunLoop) runUntilDate:] + 114 (Foundation + 968442) [0x7fff45ef36fa] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503) [0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15

*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0]
1-15

Thread 0x2559 15 samples (1-15) priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 30 (LogiMgrDaemon + 3110126)
[0x10e9ad4ee] 1-15
15 thekogans::util::JobQueue::Worker::Run() + 57 (LogiMgrDaemon + 3032409)
[0x10e99a559] 1-15
15 thekogans::util::JobQueue::Deq() + 111 (LogiMgrDaemon + 3032799) [0x10e99a6df]
1-15
15 thekogans::util::Condition::Wait() + 27 (LogiMgrDaemon + 2971771) [0x10e98b87b]
1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x255a 15 samples (1-15) priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 30 (LogiMgrDaemon + 3110126)
[0x10e9ad4ee] 1-15
15 thekogans::stream::Adapters::Run() + 341 (LogiMgrDaemon + 3142725)
[0x10e9b5445] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbebcd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-
15

Thread 0x255c 15 samples (1-15) priority 20 (base 20)
<thread QoS utility, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thekogans::util::Thread::ThreadProc(void*) + 30 (LogiMgrDaemon + 3110126)
[0x10e9ad4ee] 1-15

```

    15 thekogans::util::JobQueue::Worker::Run() + 57 (LogiMgrDaemon + 3032409)
[0x10e99a559] 1-15
    15 thekogans::util::JobQueue::Deq() + 111 (LogiMgrDaemon + 3032799) [0x10e99a6df]
1-15
    15 thekogans::util::Condition::Wait() + 27 (LogiMgrDaemon + 2971771) [0x10e98b87b]
1-15
    15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
    *15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

```

Thread 0x5c08      15 samples (1-15)      priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct,
std::__1::default_delete<std::__1::__thread_struct>, int (*)(void*), devio::MacOSDevice*>
>(void*) + 44 (LogiMgrDaemon + 7290956) [0x10edaa04c] 1-15
    15 devio::MacOSDevice::deviceThread(void*) + 14 (LogiMgrDaemon + 7274654)
[0x10eda609e] 1-15
    15 devio::MacOSDevice::onDeviceThread() + 402 (LogiMgrDaemon + 7286738)
[0x10eda8fd2] 1-15
    15 CFRRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
    15 CFRRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
    15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
    15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
    15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
    *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-
15

```

```

Thread 0x5c09      15 samples (1-15)      priority 20 (base 20)   cpu time <0.001s (474.4K
cycles, 129.7K instructions, 3.66c/i)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct,
std::__1::default_delete<std::__1::__thread_struct>, int (*)(void*), devio::MacOSDevice*>
>(void*) + 44 (LogiMgrDaemon + 7290956) [0x10edaa04c] 1-15
    15 devio::MacOSDevice::deviceThread(void*) + 14 (LogiMgrDaemon + 7274654)
[0x10eda609e] 1-15

```



```

15 devio::MacOSDevice::onDeviceThread() + 402 (LogiMgrDaemon + 7286738)
[0x10eda8fd2] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-
15

```

Binary Images:

```

0x10e6b6000 - 0x10f08afff com.logitech.manager.daemon 8.02.86 (8.02.86)
<781861FC-030F-3792-B364-4E2AC7FD5360> /Library/Application
Support/Logitech.localized/*/LogiMgrDaemon.app/Contents/MacOS/LogiMgrDaemon
0x7fff4119c000 - 0x7fff41f51fff com.apple.AppKit 6.9 (1671.60.107) <2F7E5984-
E89A-3451-A3DF-FAAA509CF884>
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff42e13000 - 0x7fff4310afff com.apple.HIToolbox 2.1.1 (918.7) <13F69D4C-
D19F-3E09-9231-1978D783A556>
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framewor
k/Versions/A/HIToolbox
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-
B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-
3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-
870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-
484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff7f827f8000 - 0xffffffff7f827fffff com.apple.kec.pthread 1.0 (1) <B29EB8C4-
AB00-31D9-98C9-ECC62761A605>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    logind [100]
UUID:      D1BEC1E4-E071-323E-A458-209E318B794C
Path:      /System/Library/CoreServices/logind

```

Architecture: x86_64
Parent: launchd [1]
UID: 0
Footprint: 1416 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x367 DispatchQueue 1 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (logind + 8014) [0x10a97bf4e] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbebd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-
15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x10a97a000 - 0x10a990fff logind (100) <D1BEC1E4-E071-323E-A458-209E318B794C> /System/Library/CoreServices/logind
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: loginitemregisterd [639]
UUID: BEF92649-9A31-35C3-A14E-8E0E5BF45A3C
Path: /usr/libexec/loginitemregisterd
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 1368 KB
Start time: 2019-10-12 07:28:25 -0700

End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x1dc0 DispatchQueue 11 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested default), process sudden termination clean, timers tier 3
(coalesced), IO tier 1>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

0x104e5a000 - ??? loginitemregisterd <BEF92649-9A31-35C3-A14E-8E0E5BF45A3C> /usr/libexec/loginitemregisterd
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: LoginUserService [591]
UUID: 85BE5FD0-D500-32D6-944D-D6EEA072D0AF
Path:
/System/Library/PrivateFrameworks/login.framework/Versions/A/XPCServices/LoginUserService.xpc/Contents/MacOS/LoginUserService
Architecture: x86_64
Parent: launchd [1]
Responsible: SystemUIServer [463]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 1080 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x199f DispatchQueue 11 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

0x10c25d000 - ??? LoginUserService <85BE5FD0-D500-32D6-944D-D6EEA072D0AF>
/System/Library/PrivateFrameworks/login.framework/Versions/A/XPCServices/LoginUserService.xpc/Contents/MacOS/LoginUserService
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: loginwindow [99]
UUID: 3E8DF7C2-BA28-3A8E-A73B-800B165644C2
Path: /System/Library/CoreServices/loginwindow.app/Contents/MacOS/loginwindow
Architecture: x86_64
Parent: launchd [1]
UID: 501
Footprint: 37.84 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time: 0.069s (209.8M cycles, 130.8M instructions, 1.60c/i)
Note: 6 idle work queue threads omitted

Thread 0x365 DispatchQueue 1 15 samples (1-15) priority 47 (base 47) cpu time 0.060s (184.4M cycles, 104.1M instructions, 1.77c/i)
<thread QoS user interactive (requested user interactive), process unclamped, process received importance donation from WindowServer [172], IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (loginwindow + 25104) [0x10a136210] 1-15
4 -[NSApplication run] + 755 (AppKit + 79328) [0x7fff411af5e0] 1-4
4 ??? (loginwindow + 40466) [0x10a139e12] 1-4
4 -[NSApplication(NSEvent) sendEvent:] + 331 (AppKit + 151147) [0x7fff411c0e6b] 1-4
4 -[NSWindow(NSEventRouting) sendEvent:] + 478 (AppKit + 1594983) [0x7fff41321667] 1-4
4 -[NSWindow(NSEventRouting) _reallySendEvent:isDelayedEvent:] + 2295 (AppKit + 1597862) [0x7fff413221a6] 1-4
4 -[NSWindow(NSEventRouting) _handleMouseDownEvent:isDelayedEvent:] + 5724 (AppKit + 2423095) [0x7fff413eb937] 1-4
4 -[NSControl mouseDown:] + 791 (AppKit + 3619614) [0x7fff4150fb1e] 1-4

```

    4 -[NSButtonCell trackMouse:inRect:ofView:untilMouseUp:] + 698 (AppKit +
3814044) [0x7fff4153f29c] 1-4
    4 -[NSCell trackMouse:inRect:ofView:untilMouseUp:] + 2375 (AppKit + 3625185)
[0x7fff415110e1] 1-4
    4 -[NSButtonCell _sendActionFrom:] + 96 (AppKit + 3814731) [0x7fff4153f54b] 1-
4
    4 -[NSCell _sendActionFrom:] + 178 (AppKit + 3631046) [0x7fff415127c6] 1-4
    4 __26-[NSCell _sendActionFrom:]_block_invoke + 136 (AppKit + 3631300)
[0x7fff415128c4] 1-4
    4 -[NSControl sendAction:to:] + 86 (AppKit + 3631506) [0x7fff41512992] 1-4
    4 -[NSApplication(NSResponder) sendAction:to:from:] + 312 (AppKit +
3196484) [0x7fff414a8644] 1-4
    4 ??? (loginwindow + 155020) [0x10a155d8c] 1-4
    4 -[NSWindow
_beginWindowBlockingModalSessionForSheet:service:completionHandler:isCritical:] + 493
(AppKit + 3604489) [0x7fff4150c009] 1-4
    1 -[NSApplication _orderFrontModalWindow:relativeToWindow:] + 60
(AppKit + 2486416) [0x7fff413fb090] 1
    1 -[NSWindow(NSSheets) _setSheet:] + 173 (AppKit + 3587592)
[0x7fff41507e08] 1
    1 -[NSThemeFrame _setSheet:] + 217 (AppKit + 3588122)
[0x7fff4150801a] 1
    1 -[NSThemeFrame _updateButtons] + 659 (AppKit + 742630)
[0x7fff412514e6] 1
    1 -[NSView removeFromSuperview] + 146 (AppKit + 605907)
[0x7fff4122fed3] 1
    1 -[NSView _setSuperview:] + 1168 (AppKit + 592575)
[0x7fff4122cabf] 1
    1 -[NSView(NSConstraintBasedLayout) _setLayoutEngine:] + 239
(AppKit + 595927) [0x7fff4122d7d7] 1
    1 -[NSConcreteMapTable removeObjectForKey:] + 211
(Foundation + 373723) [0x7fff45e623db] 1
    1 -[NSConcreteMapTable rehashAround:] + 525 (Foundation +
519321) [0x7fff45e85c99] (running) 1
    3 -[NSApplication _orderFrontModalWindow:relativeToWindow:] + 232
(AppKit + 2486588) [0x7fff413fb13c] 2-4
    3 -[NSWindow
_doOrderWindow:relativeTo:findKey:forCounter:force:isModal:] + 283 (AppKit + 1492257)
[0x7fff41308521] 2-4
    3 -[NSWindow
_reallyDoOrderWindowAboveOrBelow:relativeTo:findKey:forCounter:force:isModal:] + 2017
(AppKit + 1499607) [0x7fff4130a1d7] 2-4
    3 -[NSWindow(NSSheets) _orderFrontRelativeToWindow:] + 185
(AppKit + 3606632) [0x7fff4150c868] 2-4

```

```

3  -[NSMoveHelper(NSSheets) _moveParent:andOpenSheet:] + 1400
(AppKit + 3608116) [0x7fff4150ce34] 2-4
3  -[NSMoveHelper _doAnimation] + 1559 (AppKit + 3614492)
[0x7fff4150e71c] 2-4
3  CFRunLoopRunSpecific + 455 (CoreFoundation + 237246)
[0x7fff43bbbeebe] 2-4
3  __CFRunLoopRun + 2130 (CoreFoundation + 239970)
[0x7fff43bbf962] 2-4
3  __CFRunLoopDoTimers + 330 (CoreFoundation + 366418)
[0x7fff43bde752] 2-4
3  __CFRunLoopDoTimer + 851 (CoreFoundation + 367628)
[0x7fff43bdec0c] 2-4
3
__CFRUNLOOP_IS_CALLING_OUT_TO_A_TIMER_CALLBACK_FUNCTION__ + 20 (CoreFoundation
+ 368736) [0x7fff43bdf060] 2-4
3  -[NSScreenDisplayLink _fire] + 297 (AppKit + 2197454)
[0x7fff413b47ce] 2-4
3  __28-[NSMoveHelper _doAnimation]_block_invoke + 507
(AppKit + 3617268) [0x7fff4150f1f4] 2-4
3  NSPerformVisuallyAtomicChange + 132 (AppKit +
338320) [0x7fff411ee990] 2-4
1  MetalSheetProgress + 324 (SkyLight + 65606)
[0x7fff68d55046] 2
1  SLSCopyWindowGroup + 264 (SkyLight + 687108)
[0x7fff68decc04] 2
1  mach_msg_trap + 10 (libsystem_kernel.dylib + 4650)
[0x7fff6fc6f22a] 2
*1 ipc_mqueue_receive_continue + 0 (kernel +
1651872) [0xffffffff80003934a0] 2
2  MetalSheetProgress + 7216 (SkyLight + 72498)
[0x7fff68d56b32] 3-4
2  SLSReenableUpdateToken + 104 (SkyLight + 492290)
[0x7fff68dbd302] 3-4
2  CGSUpdateManager::enable_updates_common() +
577 (SkyLight + 491365) [0x7fff68dbcf65] 3-4
2  mach_msg_trap + 10 (libsystem_kernel.dylib + 4650)
[0x7fff6fc6f22a] 3-4
*2 ipc_mqueue_receive_continue + 0 (kernel +
1651872) [0xffffffff80003934a0] 3-4
<process dropped importance donation from WindowServer [172]>
6  -[NSApplication run] + 699 (AppKit + 79272) [0x7fff411af5a8] 5-10
6  -[NSApplication(NSEvent) _nextEventMatchingEventMask:untilDate:inMode:dequeue:]
+ 1361 (AppKit + 103563) [0x7fff411b548b] 5-10
6  _DPSNextEvent + 1135 (AppKit + 108445) [0x7fff411b679d] 5-10

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```

        6 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 44150)
[0x7fff42e1dc76] 5-10
        6 ReceiveNextEventCommon + 603 (HIToolbox + 44773) [0x7fff42e1dee5] 5-10
        6 RunCurrentEventLoopInMode + 292 (HIToolbox + 45483) [0x7fff42e1e1ab] 5-10
        6 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 5-10
        6 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 5-10
        6 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 5-10
        6 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 5-10
        *3 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 5-
7
    <process clamped>
        *3 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 8-
10
    <process unclamped>
        5 -[NSApplication run] + 755 (AppKit + 79328) [0x7fff411af5e0] 11-15
        5 ??? (loginwindow + 40466) [0x10a139e12] 11-15
        5 -[NSApplication(NSEvent) sendEvent:] + 331 (AppKit + 151147) [0x7fff411c0e6b] 11-15
        5 -[NSWindow(NSEventRouting) sendEvent:] + 478 (AppKit + 1594983)
[0x7fff41321667] 11-15
        5 -[NSWindow(NSEventRouting) _reallySendEvent:isDelayedEvent:] + 2295 (AppKit +
1597862) [0x7fff413221a6] 11-15
        5 -[NSWindow(NSEventRouting) _handleMouseDownEvent:isDelayedEvent:] + 5724
(AppKit + 2423095) [0x7fff413eb937] 11-15
        5 -[NSControl mouseDown:] + 791 (AppKit + 3619614) [0x7fff4150fb1e] 11-15
        5 -[NSButtonCell trackMouse:inRect:ofView:untilMouseUp:] + 698 (AppKit +
3814044) [0x7fff4153f29c] 11-15
        1 -[NSCell trackMouse:inRect:ofView:untilMouseUp:] + 1875 (AppKit + 3624685)
[0x7fff41510eed] 11
        1 -[NSDragEventTracker trackEvent:usingHandler:] + 1571 (AppKit + 3627420)
[0x7fff4151199c] 11
        1 -[NSWindow(NSEventRouting)
trackEventsMatchingMask:timeout:mode:handler:] + 272 (AppKit + 9762823) [0x7fff41aeb807]
11
        1 -[NSApplication(NSEvent)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1361 (AppKit + 103563)
[0x7fff411b548b] 11
        1 _DPSNextEvent + 1135 (AppKit + 108445) [0x7fff411b679d] 11
        1 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox +
44150) [0x7fff42e1dc76] 11
        1 ReceiveNextEventCommon + 603 (HIToolbox + 44773) [0x7fff42e1dee5]
11
        1 RunCurrentEventLoopInMode + 292 (HIToolbox + 45483)
[0x7fff42e1e1ab] 11

```

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1 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246)
[0x7fff43bbeebe] 11
1 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c]
11
1 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 11
1 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650)
[0x7fff6fc6f22a] 11
*1 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xffffffff80003934a0] 11
<process received importance donation from WindowServer [172]>
4 -[NSCell trackMouse:inRect:ofView:untilMouseUp:] + 2375 (AppKit + 3625185)
[0x7fff415110e1] 12-15
4 -[NSButtonCell _sendActionFrom:] + 96 (AppKit + 3814731) [0x7fff4153f54b]
12-15
4 -[NSCell _sendActionFrom:] + 178 (AppKit + 3631046) [0x7fff415127c6] 12-15
4 __26-[NSCell _sendActionFrom:]_block_invoke + 136 (AppKit + 3631300)
[0x7fff415128c4] 12-15
4 -[NSControl sendAction:to:] + 86 (AppKit + 3631506) [0x7fff41512992] 12-
15
4 -[NSApplication(NSResponder) sendAction:to:from:] + 312 (AppKit +
3196484) [0x7fff414a8644] 12-15
4 NSWindowEndWindowModalSession + 197 (AppKit + 9451788)
[0x7fff41a9f90c] 12-15
4 ??? (loginwindow + 206296) [0x10a1625d8] 12-15
4 -[NSWindow orderWindow:relativeTo:] + 152 (AppKit + 1491877)
[0x7fff413083a5] 12-15
4 -[NSWindow
_doOrderWindow:relativeTo:findKey:forCounter:force:isModal:] + 283 (AppKit + 1492257)
[0x7fff41308521] 12-15
4 -[NSWindow
_reallyDoOrderWindow:relativeTo:findKey:forCounter:force:isModal:] + 172 (AppKit +
1497434) [0x7fff4130995a] 12-15
3 -[NSWindow
_reallyDoOrderWindowOutRelativeTo:findKey:forCounter:force:isModal:] + 338 (AppKit +
1867451) [0x7fff41363ebb] 12-14
3 -[NSWindow(NSSheets) _orderOutRelativeToWindow:] + 102
(AppKit + 3653422) [0x7fff41517f2e] 12-14
3 -[NSMoveHelper(NSSheets) _closeSheet:andMoveParent:] + 458
(AppKit + 3654030) [0x7fff4151818e] 12-14
3 -[NSMoveHelper _doAnimation] + 1559 (AppKit + 3614492)
[0x7fff4150e71c] 12-14
3 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246)
[0x7fff43bbeebe] 12-14

```


3 __CFRunLoopRun + 2130 (CoreFoundation + 239970)
 [0x7fff43bbf962] 12-14
 3 __CFRunLoopDoTimers + 330 (CoreFoundation + 366418)
 [0x7fff43bde752] 12-14
 3 __CFRunLoopDoTimer + 851 (CoreFoundation + 367628)
 [0x7fff43bdec0c] 12-14
 3
 __CFRUNLOOP_IS_CALLING_OUT_TO_A_TIMER_CALLBACK_FUNCTION__ + 20 (CoreFoundation + 368736) [0x7fff43bdf060] 12-14
 3 -[NSScreenDisplayLink _fire] + 297 (AppKit + 2197454)
 [0x7fff413b47ce] 12-14
 3 __28-[NSMoveHelper _doAnimation]_block_invoke + 507 (AppKit + 3617268) [0x7fff4150f1f4] 12-14
 3 NSPerformVisuallyAtomicChange + 132 (AppKit + 338320) [0x7fff411ee990] 12-14
 2 MetalSheetProgress + 6516 (SkyLight + 71798)
 [0x7fff68d56876] 12-13
 2 _CGSOrderWindow + 140 (SkyLight + 56528)
 [0x7fff68d52cd0] 12-13
 2 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650)
 [0x7fff6fc6f22a] 12-13
 *2 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 12-13
 1 MetalSheetProgress + 104 (SkyLight + 65386)
 [0x7fff68d54f6a] 14
 1 _CGSGetWindowTransform + 147 (SkyLight + 63956)
 [0x7fff68d549d4] 14
 1 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650)
 [0x7fff6fc6f22a] 14
 *1 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 14
 1 -[NSWindow
 _reallyDoOrderWindowOutRelativeTo:findKey:forCounter:force:isModal:] + 423 (AppKit + 1867536) [0x7fff41363f10] 15
 1 -[NSWindow
 _doWindowOrderOutWithWithKeyCalc:forCounter:orderingDone:docWindow:] + 80 (AppKit + 1868979) [0x7fff413644b3] 15
 1 NSPerformVisuallyAtomicChange + 132 (AppKit + 338320)
 [0x7fff411ee990] 15
 1 -[NSWindow
 _orderOutAndCalcKeyWithCounter:stillVisible:docWindow:] + 1246 (AppKit + 2826552)
 [0x7fff4144e138] 15
 1 -[NSWindow _changeKeyAndMainLimitedOK:] + 150 (AppKit + 1488148) [0x7fff41307514] 15

```

1  +[NSWindow _enableKeyStateChangeNotifications] + 353
(AppKit + 1491507) [0x7fff41308233] 15
1  -[NSThemeFrame _windowChangedKeyState] + 46 (AppKit +
2388775) [0x7fff413e3327] 15
1  -[NSView _windowChangedKeyState] + 253 (AppKit +
2253819) [0x7fff413c23fb] 15
1  -[NSView _windowChangedKeyState] + 253 (AppKit +
2253819) [0x7fff413c23fb] 15
1  -[NSControl _windowChangedKeyState] + 138 (AppKit +
2253555) [0x7fff413c22f3] 15
1  +[NSAppearance
_performWithCurrentAppearance:usingBlock:] + 84 (AppKit + 305257) [0x7fff411e6869] 15
1  __35-[NSControl
_windowChangedKeyState]_block_invoke + 128 (AppKit + 2254184) [0x7fff413c2568] 15
1  -[NSButton updateCell:] + 87 (AppKit + 416324)
[0x7fff41201a44] 15
1  -[NSButtonCell
_updateSubviewsInView:includeTitleTextField:] + 146 (AppKit + 755768) [0x7fff41254838] 15
1  -[NSButtonCell
_updateBackgroundViewWithFrame:inView:] + 439 (AppKit + 1177179) [0x7fff412bb65b] 15
1  _NSSetObjectValueAndNotify + 148 (Foundation +
104815) [0x7fff45e2096f] 15
1  objc_setProperty_atomic_copy + 53
(libobjc.A.dylib + 57832) [0x7fff6e3661e8] 15
1  CFDictionaryCreateCopy + 68 (CoreFoundation +
217609) [0x7fff43bba209] 15
1  CFBasicHashCreateCopy + 236 (CoreFoundation
+ 215391) [0x7fff43bb995f] 15
1  _CFRuntimeCreateInstance + 532
(CoreFoundation + 13671) [0x7fff43b88567] 15
1  object_setClass + 251 (libobjc.A.dylib +
40083) [0x7fff6e361c93] (running) 15

```

Binary Images:

```

0x10a130000 - 0x10a21efff com.apple.loginwindow 9.0 (1932.6.2) <3E8DF7C2-
BA28-3A8E-A73B-800B165644C2>
/System/Library/CoreServices/loginwindow.app/Contents/MacOS/loginwindow
0x7fff4119c000 - 0x7fff41f51fff com.apple.AppKit 6.9 (1671.60.107) <2F7E5984-E89A-
3451-A3DF-FAAA509CF884>
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff42e13000 - 0x7fff4310afff com.apple.HIToolbox 2.1.1 (918.7) <13F69D4C-D19F-
3E09-9231-1978D783A556>
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

```

```

0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-
B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff68d45000 - 0x7fff68ff4fff com.apple.SkyLight 1.600.0 (340.54) <90EB1C2E-B264-
3EC4-AF7F-CDE7E7585746>
/System/Library/PrivateFrameworks/SkyLight.framework/Versions/A/SkyLight
0x7fff6e358000 - 0x7fff6eaddfff libobjc.A.dylib (756.2) <7C312627-43CB-3234-
9324-4DEA92D59F50> /usr/lib/libobjc.A.dylib
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    lsd [215]
UUID:      DACDD055-00F3-30EB-BED7-1DDF6C6966BF
Path:      /usr/libexec/lsd
Architecture: x86_64
Parent:    launchd [1]
UID:      0
Sudden Term: Tracked
Footprint: 6016 KB
Start time: 2019-10-12 07:28:25 -0700
End time:  2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note:      1 idle work queue thread omitted

```

```

Thread 0x52a      DispatchQueue 1      15 samples (1-15)      priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 _LSServerMain + 637 (LaunchServices + 387373) [0x7fff451e092d] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbecbe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-
15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

```

Binary Images:

0x10043f000 - ??? lsd <DACDD055-00F3-30EB-BED7-1DDF6C6966BF> /usr/libexec/lld
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45182000 - 0x7fff45333fff com.apple.LaunchServices 946 (946) <A0C91634-9410-38E8-BC11-7A5A369E6BA5>
/System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/LaunchServices.framework/Versions/A/LaunchServices
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: lsd [393]
UUID: DACDD055-00F3-30EB-BED7-1DDF6C6966BF
Path: /usr/libexec/lld
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked
Footprint: 7776 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0xea6 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 _LSServerMain + 637 (LaunchServices + 387373) [0x7fff451e092d] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbebd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x10e636000 - ??? lsd <DACDD055-00F3-30EB-BED7-1DDF6C6966BF> /usr/libexec/lsd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45182000 - 0x7fff45333fff com.apple.LaunchServices 946 (946) <A0C91634-9410-38E8-BC11-7A5A369E6BA5>
/System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/LaunchServices.framework/Versions/A/LaunchServices
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: mDNSResponder [217]
UUID: 3CBD8385-D95A-3B4D-BD71-F9E10C370A4E
Path: /usr/sbin/mDNSResponder
Architecture: x86_64
Parent: launchd [1]
UID: 65
Footprint: 4412 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x538 DispatchQueue 1 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 1754 (mDNSResponder + 6770) [0x106f6da72] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbeed2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x554 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15

*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

Binary Images:

0x106f6c000 - 0x10700ffff mDNSResponder (878.270.2) <3CBD8385-D95A-3B4D-BD71-F9E10C370A4E> /usr/sbin/mDNSResponder

0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>

/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib

0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib

0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib

*0xfffff8000200000 - 0xfffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: mDNSResponderHelper [219]

UUID: 94BEF98E-B3EB-3853-BFC2-0D5E717F749D

Path: /usr/sbin/mDNSResponderHelper

Architecture: x86_64

Parent: launchd [1]

UID: 0

Footprint: 1716 KB

Start time: 2019-10-12 07:28:25 -0700

End time: 2019-10-12 07:28:27 -0700

Num samples: 15 (1-15)

CPU Time: <0.001s (79.5K cycles, 24.4K instructions, 3.27c/i)

Note: 1 idle work queue thread omitted

Thread 0x550 DispatchQueue 11 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15

15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15

*15 ??? (kernel + 7179408) [0xfffff80008d8c90] 1-15

Thread 0x54f 15 samples (1-15) priority 31 (base 31) cpu time <0.001s (79.5K cycles, 24.4K instructions, 3.27c/i)

<thread QoS default (requested default), IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 idletimer + 72 (mDNSResponderHelper + 30301) [0x109c5a65d] 1-15
15 sleep + 41 (libsystem_c.dylib + 501622) [0x7fff6fbfe776] 1-15
15 __semwait_signal + 10 (libsystem_kernel.dylib + 20274) [0x7fff6fc72f32] 1-15
*15 semaphore_wait_continue + 0 (kernel + 1935040) [0xffffffff80003d86c0] 1-15

Binary Images:

0x109c53000 - 0x109c5ffff mDNSResponderHelper (878.270.2) <94BEF98E-B3EB-3853-BFC2-0D5E717F749D> /usr/sbin/mDNSResponderHelper
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fb84000 - 0x7fff6fc0bfff libsystem_c.dylib (1272.250.1) <7EDACF78-2FA3-35B8-B051-D70475A35117> /usr/lib/system/libsystem_c.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: mds [66]
UUID: 158048EA-ED2A-3A08-87FC-A1A492FFA6AA
Path:
/System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mds
Architecture: x86_64
Parent: launchd [1]
UID: 0
Footprint: 56.68 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time: <0.001s (843.2K cycles, 171.0K instructions, 4.93c/i)
Note: 3 idle work queue threads omitted

Thread 0x34f DispatchQueue 1 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0 and passive>

15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (mds + 50166) [0x10faed3f6] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15

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15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-
15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x95d      15 samples (1-15)      priority 50 (base 50)
<IO tier 0 and passive>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 read + 10 (libsystem_kernel.dylib + 12018) [0x7fff6fc70ef2] 1-15
*15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15
*15 read_nocancel + 114 (kernel + 7279778) [0xffffffff80008f14a2] 1-15
*15 ??? (kernel + 7280423) [0xffffffff80008f1727] 1-15
*15 ??? (kernel + 4415035) [0xffffffff8000635e3b] 1-15
*15 ??? (kernel + 7179137) [0xffffffff80008d8b81] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x9b1      15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), IO tier 0 and passive>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 _handleExceptions + 112 (SpotlightIndex + 5452) [0x7fff6985654c] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:
    0x10fae1000 -    0x10fc74fff mds (1191.57)                <158048EA-ED2A-3A08-
87FC-A1A492FFA6AA>
/System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.fra
mework/Versions/A/Support/mds
    0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    0x7fff69855000 - 0x7fff69ab8fff com.apple.spotlight.index 10.7.0 (1191.57) <04DE70D5-
D9C4-3886-A3DB-6E32040D69E3>
/System/Library/PrivateFrameworks/SpotlightIndex.framework/Versions/A/SpotlightIndex
    0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib

```


0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: mds_stores [310]
UUID: B54963E6-CB27-37E5-8B18-38E35F1CC045
Path:
/System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mds_stores
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked
Footprint: 172.94 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 3 idle work queue threads omitted

Thread 0x96d DispatchQueue 1 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (mds_stores + 13143) [0x10b75d357] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x973 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 _handleExceptions + 112 (SpotlightIndex + 5452) [0x7fff6985654c] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x10b75a000 - 0x10b79bfff mds_stores (1191.57) <B54963E6-CB27-37E5-8B18-38E35F1CC045>
 /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mds_stores
 0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
 /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
 0x7fff69855000 - 0x7fff69ab8fff com.apple.spotlight.index 10.7.0 (1191.57) <04DE70D5-D9C4-3886-A3DB-6E32040D69E3>
 /System/Library/PrivateFrameworks/SpotlightIndex.framework/Versions/A/SpotlightIndex
 0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
 0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
 0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
 *0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: mdworker [431]
 UUID: 6FEB9433-9015-3F49-9831-85097717DED0
 Path:
 /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdworker
 Architecture: x86_64
 Parent: launchd [1]
 UID: 501
 Sudden Term: Tracked
 Footprint: 3704 KB
 Start time: 2019-10-12 07:28:25 -0700
 End time: 2019-10-12 07:28:27 -0700
 Num samples: 15 (1-15)
 Note: 1 idle work queue thread omitted

Thread 0x118b DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
 <thread QoS background, process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>
 15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
 15 ??? (mdworker + 38882) [0x103a017e2] 1-15
 15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbeed2] 1-15
 15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
 15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15

15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x1039f8000 - 0x103a47fff mdworker (1191.57) <6FEB9433-9015-3F49-9831-85097717DED0>
/System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdworker
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: mdworker [432]
UUID: 6FEB9433-9015-3F49-9831-85097717DED0
Path:
/System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdworker
Architecture: x86_64
Parent: launchd [1]
UID: 89
Sudden Term: Tracked
Footprint: 3796 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x118c DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background, process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (mdworker + 38882) [0x108f807e2] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbecbe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15

15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x108f77000 - 0x108fc6fff mdworker (1191.57) <6FEB9433-9015-3F49-9831-85097717DED0>
/System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdworker
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: mdworker_shared [1338]
UUID: 724FCF7F-51EE-395E-89A8-F4A5DCC94654
Path:
/System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdworker_shared
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 9280 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x5582 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (mdworker_shared + 38882) [0x10e1807e2] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbecbe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15

15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x5585 15 samples (1-15) priority 4 (base 4)
<thread QoS maintenance (requested maintenance), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (mdworker_shared + 46055) [0x10e1823e7] 1-15
15 ??? (mdworker_shared + 60331) [0x10e185bab] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x560d 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (mdworker_shared + 117380) [0x10e193a84] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x10e177000 - 0x10e1c6fff mdworker_shared (1191.57) <724FCF7F-51EE-395E-89A8-F4A5DCC94654>
/System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdworker_shared
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: mdworker_shared [1360]
UUID: 724FCF7F-51EE-395E-89A8-F4A5DCC94654
Path:
/System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdworker_shared
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 9772 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x57e6 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (mdworker_shared + 38882) [0x10ed447e2] 1-15
15 CFRRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
15 CFRRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbecbe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x57fb 15 samples (1-15) priority 4 (base 4)
<thread QoS maintenance (requested maintenance), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (mdworker_shared + 46055) [0x10ed463e7] 1-15
15 ??? (mdworker_shared + 60331) [0x10ed49bab] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x5802 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (mdworker_shared + 117380) [0x10ed57a84] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x10ed3b000 - 0x10ed8afff mdworker_shared (1191.57) <724FCF7F-51EE-395E-89A8-F4A5DCC94654>
/System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdworker_shared
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: mdworker_shared [1361]
UUID: 724FCF7F-51EE-395E-89A8-F4A5DCC94654
Path:
/System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdworker_shared
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 23.91 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x57e7 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (mdworker_shared + 38882) [0x10a83a7e2] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15

15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
 15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
 15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
 15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
 *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x57f7 15 samples (1-15) priority 4 (base 4)
 <thread QoS maintenance (requested maintenance), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 ??? (mdworker_shared + 46055) [0x10a83c3e7] 1-15
 15 ??? (mdworker_shared + 60331) [0x10a83fbab] 1-15
 15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
 *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x71ea 15 samples (1-15) priority 4 (base 4)
 <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 ??? (mdworker_shared + 117380) [0x10a84da84] 1-15
 15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
 *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x10a831000 - 0x10a880fff mdworker_shared (1191.57) <724FCF7F-51EE-395E-89A8-F4A5DCC94654>
 /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdworker_shared
 0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
 /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
 0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
 0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
 0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
 *0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: mdworker_shared [1362]
UUID: 724FCF7F-51EE-395E-89A8-F4A5DCC94654
Path:
/System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdworker_shared
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 23.74 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x5808 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (mdworker_shared + 38882) [0x1041227e2] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x580f 15 samples (1-15) priority 4 (base 4)
<thread QoS maintenance (requested maintenance), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (mdworker_shared + 46055) [0x1041243e7] 1-15
15 ??? (mdworker_shared + 60331) [0x104127bab] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x5818 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (mdworker_shared + 117380) [0x104135a84] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x104119000 - 0x104168fff mdworker_shared (1191.57) <724FCF7F-51EE-395E-89A8-F4A5DCC94654>
/System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdworker_shared
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: mdworker_shared [1363]
UUID: 724FCF7F-51EE-395E-89A8-F4A5DCC94654
Path:
/System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdworker_shared
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 19.38 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x5809 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15

15 ??? (mdworker_shared + 38882) [0x108d267e2] 1-15
 15 CFRRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbeed2] 1-15
 15 CFRRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
 15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
 15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
 15
 15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
 *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x580e 15 samples (1-15) priority 4 (base 4)
 <thread QoS maintenance (requested maintenance), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 ??? (mdworker_shared + 46055) [0x108d283e7] 1-15
 15 ??? (mdworker_shared + 60331) [0x108d2bbab] 1-15
 15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
 *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x5938 15 samples (1-15) priority 4 (base 4)
 <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 ??? (mdworker_shared + 117380) [0x108d39a84] 1-15
 15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
 *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x108d1d000 - 0x108d6cfff mdworker_shared (1191.57) <724FCF7F-51EE-395E-89A8-F4A5DCC94654>
 /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdworker_shared
 0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
 /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
 0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
 0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
 0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib

*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: mdworker_shared [1416]
UUID: 724FCF7F-51EE-395E-89A8-F4A5DCC94654
Path:
/System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdworker_shared
Architecture: x86_64
Parent: launchd [1]
UID: 89
Sudden Term: Tracked (allows idle exit)
Footprint: 4624 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x5d6a DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (mdworker_shared + 38882) [0x107a0c7e2] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbecbe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x5d76 15 samples (1-15) priority 4 (base 4)
<thread QoS maintenance (requested maintenance), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (mdworker_shared + 46055) [0x107a0e3e7] 1-15
15 ??? (mdworker_shared + 60331) [0x107a11bab] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x5d79 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (mdworker_shared + 117380) [0x107a1fa84] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x107a03000 - 0x107a52fff mdworker_shared (1191.57) <724FCF7F-51EE-395E-89A8-F4A5DCC94654>
/System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdworker_shared
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: mdworker_shared [1417]

UUID: 724FCF7F-51EE-395E-89A8-F4A5DCC94654

Path:

/System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdworker_shared

Architecture: x86_64

Parent: launchd [1]

UID: 89

Sudden Term: Tracked (allows idle exit)

Footprint: 10.34 MB

Start time: 2019-10-12 07:28:25 -0700

End time: 2019-10-12 07:28:27 -0700

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x5d6b DispatchQueue 1 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>
 15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
 15 ??? (mdworker_shared + 38882) [0x10b7357e2] 1-15
 15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbebd2] 1-15
 15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
 15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
 15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
 15
 15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
 *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x5d77 15 samples (1-15) priority 4 (base 4)
 <thread QoS maintenance (requested maintenance), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 ??? (mdworker_shared + 46055) [0x10b7373e7] 1-15
 15 ??? (mdworker_shared + 60331) [0x10b73abab] 1-15
 15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
 *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x5d7c 15 samples (1-15) priority 4 (base 4)
 <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 ??? (mdworker_shared + 117380) [0x10b748a84] 1-15
 15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
 *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x10b72c000 - 0x10b77bfff mdworker_shared (1191.57) <724FCF7F-51EE-395E-89A8-F4A5DCC94654>
 /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdworker_shared
 0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
 /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
 0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib

0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: mdworker_shared [1515]
UUID: 724FCF7F-51EE-395E-89A8-F4A5DCC94654
Path:
/System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdworker_shared
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 3576 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x6ef7 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (mdworker_shared + 38882) [0x10b6ed7e2] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbeed2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x6efa 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested background), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (mdworker_shared + 46055) [0x10b6ef3e7] 1-15
15 ??? (mdworker_shared + 60331) [0x10b6f2bab] 1-15

15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x10b6e4000 - 0x10b733fff mdworker_shared (1191.57) <724FCF7F-51EE-395E-89A8-F4A5DCC94654>
/System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdworker_shared
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: mediaremoteagent [584]
UUID: BFE8BA53-05B2-3181-9890-DEF14656B229
Path:
/System/Library/PrivateFrameworks/MediaRemote.framework/Support/mediaremoteagent
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked
Footprint: 1292 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x1a0b DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 273 (mediaremoteagent + 6433) [0x104cc5921] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503) [0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15

15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x104cc4000 - 0x104cc5fff mediaremoteagent (4016.700.1) <BFE8BA53-05B2-3181-9890-DEF14656B229>
/System/Library/PrivateFrameworks/MediaRemote.framework/Support/mediaremoteagent
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: mediaremotd [48]
UUID: EE689C22-C7FC-368C-8CC2-9EC8BCA54261
Path:
/System/Library/PrivateFrameworks/MediaRemote.framework/Support/mediaremotd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 3128 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x33e DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 445 (mediaremotd + 309869) [0x10fd7aa6d] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15

```

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

```

Binary Images:

```

0x10fd2f000 - 0x10fe1cfff mediaremoted (4016.700.1) <EE689C22-C7FC-
368C-8CC2-9EC8BCA54261>
/System/Library/PrivateFrameworks/MediaRemote.framework/Support/mediaremoted
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-
B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    mobileactivationd [604]
UUID:      BD304EA1-8287-3BFA-80FF-C11BDDF3112F
Path:      /usr/libexec/mobileactivationd
Architecture: x86_64
Parent:    launchd [1]
UID:      0
Sudden Term: Tracked (allows idle exit)
Footprint: 2976 KB
Start time: 2019-10-12 07:28:25 -0700
End time:  2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note:      1 idle work queue thread omitted

```

```

Thread 0x1a06      DispatchQueue 1      15 samples (1-15)      priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15

```

```

15 ??? (mobileactivationd + 88613) [0x103f54a25] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbeed2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-
15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

```

Binary Images:

```

0x103f3f000 - 0x103f6ffff mobileactivationd (353.260.2) <BD304EA1-8287-
3BFA-80FF-C11BDDF3112F> /usr/libexec/mobileactivationd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    mobileassetd [195]
UUID:      CF303F19-4927-3D00-A605-EA778CBE6F0C
Path:      /usr/libexec/mobileassetd
Architecture: x86_64
Parent:    launchd [1]
UID:      0
Sudden Term: Tracked (allows idle exit)
Footprint: 14.68 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note:      1 idle work queue thread omitted

```

```

Thread 0x4c5      DispatchQueue 1      15 samples (1-15)      priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (mobileassetd + 115647) [0x10e4853bf] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbeed2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15

```

15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x10e469000 - 0x10e4bdfff mobileassetd (437.250.3) <CF303F19-4927-3D00-A605-EA778CBE6F0C> /usr/libexec/mobileassetd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: multiversed [227]
UUID: C878734C-6963-32F1-B1C9-BCAB6AFBD49C
Path: /usr/libexec/multiversed
Architecture: x86_64
Parent: launchd [1]
UID: 0
Footprint: 916 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x5cb DispatchQueue 1 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 40 (multiversed + 6384) [0x108cb88f0] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x108cb7000 - 0x108cb8fff multiversed (27.250.8) <C878734C-6963-32F1-B1C9-BCAB6AFBD49C> /usr/libexec/multiversed
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: N4RA379GBW.com.busymac.busycal3.alarm [541]
UUID: B77EF4AD-974F-3D21-8D36-EA52F3990ED9
Path:
/Applications/BusyCal.app/Contents/Library/LoginItems/N4RA379GBW.com.busymac.busycal3.alarm.app/Contents/MacOS/N4RA379GBW.com.busymac.busycal3.alarm
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked
Footprint: 17.57 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x17f8 DispatchQueue 1 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested utility), process sudden termination dirty, timers tier 3 (coalesced), IO tier 1>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 NSApplicationMain + 777 (AppKit + 10984) [0x7fff4119eae8] 1-15
15 -[NSApplication run] + 699 (AppKit + 79272) [0x7fff411af5a8] 1-15
15 -[NSApplication(NSEvent) _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1361 (AppKit + 103563) [0x7fff411b548b] 1-15
15 _DPSNextEvent + 1135 (AppKit + 108445) [0x7fff411b679d] 1-15
15 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 44150) [0x7fff42e1dc76] 1-15
15 ReceiveNextEventCommon + 603 (HIToolbox + 44773) [0x7fff42e1dee5] 1-15
15 RunCurrentEventLoopInMode + 292 (HIToolbox + 45483) [0x7fff42e1e1ab] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15

15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x1dc7 Thread name "com.twitter.crashlytics.mac.MachExceptionHandler"
15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested default), process sudden termination dirty, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (N4RA379GBW.com.busymac.buscycal3.alarm + 130686) [0x10f384e7e] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x1f56 Thread name "com.apple.NSEventThread" 15 samples (1-15)
priority 20 (base 20)
<thread QoS utility (requested user interactive), process sudden termination dirty, timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 _NSEventThread + 175 (AppKit + 140482) [0x7fff411be4c2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x10f365000 - 0x10f413fff N4RA379GBW.com.busymac.buscycal3.alarm 3.7.1 (370100) <B77EF4AD-974F-3D21-8D36-EA52F3990ED9>
/Applications/BusyCal.app/Contents/Library/LoginItems/N4RA379GBW.com.busymac.buscycal3.alarm.app/Contents/MacOS/N4RA379GBW.com.busymac.buscycal3.alarm
0x7fff4119c000 - 0x7fff41f51fff com.apple.AppKit 6.9 (1671.60.107) <2F7E5984-E89A-3451-A3DF-FAAA509CF884>
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff42e13000 - 0x7fff4310afff com.apple.HIToolbox 2.1.1 (918.7) <13F69D4C-D19F-3E09-9231-1978D783A556>
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

```

0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-
3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2)
<EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2)
<2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-
0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    nbagent [557]
UUID:      5E82B72A-AE32-3B85-9F33-90F41E15DE3C
Path:
/System/Library/PrivateFrameworks/Noticeboard.framework/Versions/A/Resources/nbagent.a
pp/Contents/MacOS/nbagent
Architecture: x86_64
Parent:     launchd [1]
UID:        501
Sudden Term: Tracked
Footprint:  4484 KB
Start time: 2019-10-12 07:28:25 -0700
End time:   2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note:       1 idle work queue thread omitted

```

```

Thread 0x1812    DispatchQueue 1    15 samples (1-15)    priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 NSApplicationMain + 777 (AppKit + 10984) [0x7fff4119eae8] 1-15
15 -[NSApplication run] + 699 (AppKit + 79272) [0x7fff411af5a8] 1-15
15 -[NSApplication(NSEvent) _nextEventMatchingEventMask:untilDate:inMode:dequeue:]
+ 1361 (AppKit + 103563) [0x7fff411b548b] 1-15
15 _DPSNextEvent + 1135 (AppKit + 108445) [0x7fff411b679d] 1-15
15 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 44150)
[0x7fff42e1dc76] 1-15
15 ReceiveNextEventCommon + 603 (HIToolbox + 44773) [0x7fff42e1dee5] 1-15
15 RunCurrentEventLoopInMode + 292 (HIToolbox + 45483) [0x7fff42e1e1ab] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15

```

15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0]
1-15

Thread 0x1bc5 Thread name "com.apple.NSEventThread" 15 samples (1-15)
priority 4 (base 4)

<thread QoS background (requested user interactive), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 _NSEventThread + 175 (AppKit + 140482) [0x7fff411be4c2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15

15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x1089e4000 - ??? nbagent <5E82B72A-AE32-3B85-9F33-90F41E15DE3C>
/System/Library/PrivateFrameworks/Noticeboard.framework/Versions/A/Resources/nbagent.app/Contents/MacOS/nbagent
0x7fff4119c000 - 0x7fff41f51fff com.apple.AppKit 6.9 (1671.60.107) <2F7E5984-E89A-3451-A3DF-FAAA509CF884>
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff42e13000 - 0x7fff4310afff com.apple.HIToolbox 2.1.1 (918.7) <13F69D4C-D19F-3E09-9231-1978D783A556>
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: nbstated [82]
UUID: F1462440-2D6A-3941-BDF6-7AF1E3CB71A5
Path:
/System/Library/PrivateFrameworks/Noticeboard.framework/Versions/A/Resources/nbstated
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked
Footprint: 3772 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x373 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested background), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (nbstated + 5857) [0x10e8086e1] 1-15
15 CFRRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
15 CFRRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Binary Images:

0x10e807000 - 0x10e808fff nbstated (21.1) <F1462440-2D6A-3941-BDF6-7AF1E3CB71A5>
/System/Library/PrivateFrameworks/Noticeboard.framework/Versions/A/Resources/nbstated
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: nehelper [204]
UUID: DB827C65-2DED-32FB-9ECE-716FC20D9443
Path: /usr/libexec/nehelper
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 4360 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x501 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (nehelper + 140244) [0x1047c13d4] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Binary Images:

0x10479f000 - 0x1047cdfff nehelper (767.250.2) <DB827C65-2DED-32FB-9ECE-716FC20D9443> /usr/libexec/nehelper
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: nesessionmanager [235]
UUID: BAAA6310-7768-349B-B247-992E93AB181F
Path: /usr/libexec/nesessionmanager
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 3980 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x62d DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (nesessionmanager + 320576) [0x10e79e440] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbeed2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x10e750000 - 0x10e7d6fff nesessionmanager (767.250.2) <BAAA6310-7768-349B-B247-992E93AB181F> /usr/libexec/nesessionmanager
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: netbiosd [320]
UUID: 3BB8BD97-2698-3024-A7CF-F9C0F0E9A170
Path: /usr/sbin/netbiosd

Architecture: x86_64
Parent: launchd [1]
UID: 222
Sudden Term: Tracked
Footprint: 3160 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0xa76 DispatchQueue 11 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, timers tier 3 (coalesced), IO tier 3>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

0x10de13000 - ??? netbiosd <3BB8BD97-2698-3024-A7CF-
F9C0F0E9A170> /usr/sbin/netbiosd
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-
89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-
A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: networkserviceproxy [493]
UUID: 4E11F2FB-C008-3B77-844D-4A5258993E02
Path: /usr/libexec/networkserviceproxy
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 3628 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x1686 DispatchQueue 1 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15

```

15 ??? (networkserviceproxy + 89141) [0x104f00c35] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

```

Binary Images:

```

0x104eeb000 - 0x104f06fff networkserviceproxy (269.200.11) <4E11F2FB-C008-
3B77-844D-4A5258993E02> /usr/libexec/networkserviceproxy
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-
B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    nfcd [321]
UUID:      B526897B-6006-33E2-BCEE-775DED687986
Path:      /usr/libexec/nfcd
Architecture: x86_64
Parent:    launchd [1]
UID:      260
Sudden Term: Tracked (allows idle exit)
Footprint: 2100 KB
Start time: 2019-10-12 07:28:25 -0700
End time:  2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note:      1 idle work queue thread omitted

```

```

Thread 0xa66      DispatchQueue 1      15 samples (1-15)      priority 50 (base 50)
<process sudden termination clean, IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15

```

```

15 ??? (nfc + 433615) [0x1056cbdcf] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbeed2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-
15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

```

Binary Images:

```

0x105662000 - 0x105771fff nfc (296.2) <B526897B-6006-33E2-BCEE-
775DED687986> /usr/libexec/nfc
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    NotificationCenter [521]
UUID:      37463780-AEB5-36C2-A082-1A7AAFCBC1F5
Path:
/System/Library/CoreServices/NotificationCenter.app/Contents/MacOS/NotificationCenter
Architecture: x86_64
Parent:     launchd [1]
UID:       501
Footprint:  31.92 MB
Start time: 2019-10-12 07:28:25 -0700
End time:   2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note:      1 idle work queue thread omitted

```

```

Thread 0x1749    DispatchQueue 1    15 samples (1-15)    priority 46 (base 46)
<thread QoS user interactive (requested user interactive), IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (NotificationCenter + 386506) [0x101f1b5ca] 1-15
15 autoreleasepool<A>(invoking:) + 47 (libswiftObjectiveC.dylib + 12111) [0x7fff6f849f4f] 1-
15
15 ??? (NotificationCenter + 391918) [0x101f1caee] 1-15
15 ??? (NotificationCenter + 388583) [0x101f1bde7] 1-15

```

```

15 NSApplicationMain + 777 (AppKit + 10984) [0x7fff4119eae8] 1-15
15 -[NSApplication run] + 699 (AppKit + 79272) [0x7fff411af5a8] 1-15
15 -[NSApplication(NSEvent)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1361 (AppKit + 103563)
[0x7fff411b548b] 1-15
15 _DPSNextEvent + 1135 (AppKit + 108445) [0x7fff411b679d] 1-15
15 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 44150)
[0x7fff42e1dc76] 1-15
15 ReceiveNextEventCommon + 603 (HIToolbox + 44773) [0x7fff42e1dee5] 1-15
15 RunCurrentEventLoopInMode + 292 (HIToolbox + 45483) [0x7fff42e1e1ab] 1-
15
15 CFRRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-
15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xffffffff80003934a0] 1-15

```

```

Thread 0x18ec      Thread name "com.apple.NSEventThread"      15 samples (1-15)
priority 46 (base 46)
<thread QoS user interactive (requested user interactive), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 _NSEventThread + 175 (AppKit + 140482) [0x7fff411be4c2] 1-15
15 CFRRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

```

Binary Images:

```

0x101ebd000 - 0x102018fff com.apple.notificationcenterui 1.0 (747.8) <37463780-
AEB5-36C2-A082-1A7AAFCBC1F5>
/System/Library/CoreServices/NotificationCenter.app/Contents/MacOS/NotificationCenter
0x7fff4119c000 - 0x7fff41f51fff com.apple.AppKit 6.9 (1671.60.107) <2F7E5984-
E89A-3451-A3DF-FAAA509CF884>
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff42e13000 - 0x7fff4310afff com.apple.HIToolbox 2.1.1 (918.7) <13F69D4C-
D19F-3E09-9231-1978D783A556>

```

/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>

/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff6f847000 - 0x7fff6f84afff libswiftObjectiveC.dylib (1001.8.63.13) <A4201F26-A2B3-3F2A-8B0F-D17F166C26BC> /usr/lib/swift/libswiftObjectiveC.dylib

0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib

0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib

0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib

*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: notifyd [111]

UUID: 910860DF-EA9D-38D3-9FE0-45AFE9A9E3D8

Path: /usr/sbin/notifyd

Architecture: x86_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 1904 KB

Start time: 2019-10-12 07:28:25 -0700

End time: 2019-10-12 07:28:27 -0700

Num samples: 15 (1-15)

CPU Time: <0.001s (564.9K cycles, 173.1K instructions, 3.26c/i)

Note: 2 idle work queue threads omitted

Thread 0x37c DispatchQueue 11 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15

15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15

*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

0x10fd09000 - ??? notifyd <910860DF-EA9D-38D3-9FE0-45AFE9A9E3D8> /usr/sbin/notifyd

0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib

0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib

*0xffffffff8000200000 - 0xffffffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: nsurlsessiond [199]
UUID: 086C86BA-F9AF-3188-9EE3-89DCFBDAE648
Path: /usr/libexec/nsurlsessiond
Architecture: x86_64
Parent: launchd [1]
UID: 242
Sudden Term: Tracked (allows idle exit)
Footprint: 4724 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x4ee DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 662 (nsurlsessiond + 23935) [0x108e1ed7f] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503) [0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x108e19000 - 0x108e74fff nsurlsessiond (978.0.7) <086C86BA-F9AF-3188-9EE3-89DCFBDAE648> /usr/libexec/nsurlsessiond
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib

0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: nsurlsessiond [492]
UUID: 086C86BA-F9AF-3188-9EE3-89DCFBDAE648
Path: /usr/libexec/nsurlsessiond
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 5540 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x1685 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 662 (nsurlsessiond + 23935) [0x10ee33d7f] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503) [0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x1cf9 Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15
15 -[__CoreSchedulingSetRunnable runForever] + 210 (CFNetwork + 316288) [0x7fff42aa5380] 1-15

15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x1cfa Thread name "com.apple.CFSocket.private" 15 samples (1-15)
priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

0x10ee2e000 - 0x10ee89fff nsurlsessiond (978.0.7) <086C86BA-F9AF-3188-9EE3-89DCFBDAE648> /usr/libexec/nsurlsessiond
0x7fff42a58000 - 0x7fff42df9fff com.apple.CFNetwork 978.0.7 (978.0.7) <B2133D0D-1399-3F17-80F0-313E3A241C89>
/System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: nsurlstoraged [237]
UUID: E17A5E46-62C6-31D3-9847-1FDC991D9846
Path: /usr/libexec/nsurlstoraged
Architecture: x86_64
Parent: launchd [1]

UID: 243
Sudden Term: Tracked (allows idle exit)
Footprint: 2084 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x640 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 _nsurlstoraged_main + 740 (CFNetwork + 760048) [0x7fff42b118f0] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbebd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-
15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Binary Images:

0x109f7d000 - ??? nsurlstoraged <E17A5E46-62C6-31D3-9847-1FDC991D9846> /usr/libexec/nsurlstoraged
0x7fff42a58000 - 0x7fff42df9fff com.apple.CFNetwork 978.0.7 (978.0.7) <B2133D0D-1399-3F17-80F0-313E3A241C89>
/System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: nsurlstoraged [610]
UUID: E17A5E46-62C6-31D3-9847-1FDC991D9846
Path: /usr/libexec/nsurlstoraged
Architecture: x86_64
Parent: launchd [1]
UID: 501

Sudden Term: Tracked (allows idle exit)
Footprint: 15.43 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x1a3e DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination dirty, thread
darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 _nsurlstoraged_main + 740 (CFNetwork + 760048) [0x7fff42b118f0] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-
15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x10a7df000 - ??? nsurlstoraged <E17A5E46-62C6-31D3-9847-
1FDC991D9846> /usr/libexec/nsurlstoraged
0x7fff42a58000 - 0x7fff42df9fff com.apple.CFNetwork 978.0.7 (978.0.7) <B2133D0D-
1399-3F17-80F0-313E3A241C89>
/System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: ocsdpd [198]
UUID: FBA99932-7CB4-3CA7-8D98-4CC188573557
Path: /usr/sbin/ocsdpd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)

Footprint: 2404 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x4e4 DispatchQueue 1 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (ocspd + 18247) [0x100553747] 1-15
15 ??? (ocspd + 66136) [0x10055f258] 1-15
15 ??? (ocspd + 62149) [0x10055e2c5] 1-15
15 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib + 4662) [0x7fff6fc6f236] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x10054f000 - 0x100567fff ocspd (55135.30.1) <FBA99932-7CB4-3CA7-8D98-4CC188573557> /usr/sbin/ocspd
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: OneDrive [562]
UUID: DBE5ACAB-8223-3F40-AFEB-A9D782A0505E
Path: /Applications/OneDrive.app/Contents/MacOS/OneDrive
Architecture: x86_64
Parent: launchd [1]
UID: 501
Footprint: 37.64 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time: <0.001s (530.1K cycles, 74.7K instructions, 7.10c/i)
Note: 1 idle work queue thread omitted

Thread 0x17be DispatchQueue 1 15 samples (1-15) priority 46 (base 46)
<thread QoS user interactive (requested user interactive), IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 837 (OneDrive + 377058) [0x1030f90e2] 1-15
15 NSApplicationMain + 777 (AppKit + 10984) [0x7fff4119eae8] 1-15

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15 -[NSApplication run] + 699 (AppKit + 79272) [0x7fff411af5a8] 1-15
15 -[NSApplication(NSEvent)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1361 (AppKit + 103563)
[0x7fff411b548b] 1-15
15 _DPSNextEvent + 1135 (AppKit + 108445) [0x7fff411b679d] 1-15
15 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 44150)
[0x7fff42e1dc76] 1-15
15 ReceiveNextEventCommon + 603 (HIToolbox + 44773) [0x7fff42e1dee5] 1-15
15 RunCurrentEventLoopInMode + 292 (HIToolbox + 45483) [0x7fff42e1e1ab] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0]
1-15

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Thread 0x1f57      15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 exception_server_thread + 201 (HockeySDK + 285090) [0x10357f9a2] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

```

```

Thread 0x2067      15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct,
std::__1::default_delete<std::__1::__thread_struct> >, void (LogUploader2::*)(),
LogUploader2*> >(void*) + 77 (MSSyncEngine + 979662) [0x1041ab2ce] 1-15
15 LogUploader2::MainLoopWorker() + 457 (MSSyncEngine + 934997) [0x1041a0455] 1-
15
15 WallclockEvent::Wait(unsigned int) + 217 (MSSyncEngine + 318329) [0x104109b79]
1-15
15 std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) + 18
(libc++.1.dylib + 35338) [0x7fff6cd6ca0a] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

Thread 0x20bf Thread name "Heartbeat" 15 samples (1-15) priority 31 (base 31)
cpu time <0.001s (530.1K cycles, 74.7K instructions, 7.10c/i)

<thread QoS default (requested default), IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15
15 -[coreController heartBeatThread:] + 2461 (OneDrive + 197116) [0x1030cd1fc] 1-15
15 __semwait_signal + 10 (libsystem_kernel.dylib + 20274) [0x7fff6fc72f32] 1-15
*15 semaphore_wait_continue + 0 (kernel + 1935040) [0xffffffff80003d86c0] 1-15

Thread 0x20c0 Thread name "com.apple.NSEventThread" 15 samples (1-15)
priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 _NSEventThread + 175 (AppKit + 140482) [0x7fff411be4c2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x2113 Thread name "Core Loop" 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15
15 -[coreController coreLoopThreadMain:] + 165 (OneDrive + 194315) [0x1030cc70b] 1-15
15 coreLoop(void*) + 455 (MSSyncEngine + 1458411) [0x1042200eb] 1-15
15 CoreIdleState::Goldle(unsigned int) + 334 (MSSyncEngine + 1031216) [0x1041b7c30] 1-15
15 WallclockEvent::Wait(unsigned int) + 217 (MSSyncEngine + 318329) [0x104109b79] 1-15
15 std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) + 18 (libc++.1.dylib + 35338) [0x7fff6cd6ca0a] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0x2114 Thread name "MSTimerThread (60000256DA40)" 15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15
15 -[MSTimerThread main:] + 388 (MSCommon + 39821) [0x10331cb8d] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-
15

Thread 0x248e Thread name "FileWatcherEventThread" 15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15
15 +[MSFolderWatcher eventThreadMain:] + 201 (MSSyncEngine + 3822010)
[0x1044611ba] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-
15

Thread 0x24ba Thread name "NetworkThread" 15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15

```

15 +[NetworkThread networkThreadMain:] + 188 (MSP2P + 27525) [0x103a9ab85] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-
15

```

```

Thread 0x253d      Thread name "com.apple.NSURLConnectionLoader"      15 samples (1-
15)      priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15
15 -[__CoreSchedulingSetRunnable runForever] + 210 (CFNetwork + 316288)
[0x7fff42aa5380] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

```

```

Thread 0x2549      Thread name "com.apple.CFSocket.private"      15 samples (1-15)
priority 46 (base 46)
<thread QoS user interactive (requested user interactive), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15
*15 ??? (kernel + 7179408) [0xfffff80008d8c90] 1-15

```

Binary Images:

```

0x10309d000 - 0x10322ffff com.microsoft.OneDrive 19.152.0801 (19152.0801.0007)
<DBE5ACAB-8223-3F40-AFEB-A9D782A0505E>
/Applications/OneDrive.app/Contents/MacOS/OneDrive
0x103313000 - 0x103378fff com.microsoft.MSCommon 19.152.0801
(19152.0801.0007) <FA1457BA-F854-3328-9482-E6430210A5A7>
/Applications/OneDrive.app/Contents/Frameworks/MSCommon.framework/Versions/A/MSCom
mon

```

0x10353a000 - 0x1035bbfff net.hockeyapp.sdk.mac 4.1.2 (59)
 <6ACD18B9-64F2-3482-91F0-DADC4E7AE812>
 /Applications/OneDrive.app/Contents/Frameworks/HockeySDK.framework/Versions/A/Hockey
 SDK
 0x103a94000 - 0x103e55fff com.microsoft.MSP2P 19.152.0801 (19152.0801.0007)
 <848CEFB0-D7E6-380C-84B3-2AEF6DC974D9>
 /Applications/OneDrive.app/Contents/Frameworks/MSP2P.framework/Versions/A/MSP2P
 0x1040bc000 - 0x104976fff com.microsoft.MSSyncEngine 19.152.0801
 (19152.0801.0007) <FD479B70-54CF-3BF5-80A1-61351C4231EB>
 /Applications/OneDrive.app/Contents/Frameworks/MSSyncEngine.framework/Versions/A/MSS
 yncEngine
 0x7fff4119c000 - 0x7fff41f51fff com.apple.AppKit 6.9 (1671.60.107)
 <2F7E5984-E89A-3451-A3DF-FAAA509CF884>
 /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
 0x7fff42a58000 - 0x7fff42df9fff com.apple.CFNetwork 978.0.7 (978.0.7)
 <B2133D0D-1399-3F17-80F0-313E3A241C89>
 /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
 0x7fff42e13000 - 0x7fff4310afff com.apple.HIToolbox 2.1.1 (918.7)
 <13F69D4C-D19F-3E09-9231-1978D783A556>
 /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework
 /Versions/A/HIToolbox
 0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
 <B2850F42-CE01-3156-B121-FD4777290C8F>
 /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
 0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19)
 <A85BF812-B784-36B9-89BB-E29772B0708C>
 /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
 0x7fff6cd64000 - 0x7fff6cdb7fff libc++.1.dylib (400.9.4) <9A60A190-
 6C34-339F-BB3D-AACE942009A4> /usr/lib/libc++.1.dylib
 0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-
 AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
 0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2)
 <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
 0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2)
 <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
 *0xffffffff7f827f8000 - 0xffffffff7f827fffff com.apple.kec.pthread 1.0 (1)
 <B29EB8C4-AB00-31D9-98C9-ECC62761A605>
 /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
 *0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-
 0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: open [534]
 UUID: B8F15E92-5C10-37CE-A911-54CDD95AFE54

Path: /usr/bin/open
Architecture: x86_64
Parent: launchd [1]
UID: 501
Footprint: 2412 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x17cf DispatchQueue 1 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

Binary Images:

0x104af5000 - ??? open <B8F15E92-5C10-37CE-A911-54CDD95AFE54> /usr/bin/open
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: opendirectoryd [78]
UUID: 6D7B9BD6-BC62-3228-AAEB-041F4F80011B
Path: /usr/libexec/opendirectoryd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked
Footprint: 15.44 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 5 idle work queue threads omitted

Thread 0x3e9 DispatchQueue 10 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>
15 start_wqthread + 13 (libsystem_pthread.dylib + 9213) [0x7fff6fd2d3fd] 1-15
15 _pthread_wqthread + 583 (libsystem_pthread.dylib + 9907) [0x7fff6fd2d6b3] 1-15

```

15 _dispatch_worker_thread2 + 90 (libdispatch.dylib + 72518) [0x7fff6fafbb46] 1-15
15 _dispatch_root_queue_drain + 657 (libdispatch.dylib + 70921) [0x7fff6fafb509] 1-15
15 _dispatch_client_callout + 8 (libdispatch.dylib + 13885) [0x7fff6faed63d] 1-15
15 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 9720) [0x7fff6faec5f8] 1-
15
15 ??? (opendirectoryd + 169634) [0x10930f6a2] 1-15
15 sleep + 41 (libsystem_c.dylib + 501622) [0x7fff6fbfe776] 1-15
15 __semwait_signal + 10 (libsystem_kernel.dylib + 20274) [0x7fff6fc72f32] 1-15
*15 semaphore_wait_continue + 0 (kernel + 1935040) [0xfffff80003d86c0] 1-15

Thread 0x3f6      DispatchQueue 10      15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>
15 start_wqthread + 13 (libsystem_pthread.dylib + 9213) [0x7fff6fd2d3fd] 1-15
15 _pthread_wqthread + 583 (libsystem_pthread.dylib + 9907) [0x7fff6fd2d6b3] 1-15
15 _dispatch_worker_thread2 + 90 (libdispatch.dylib + 72518) [0x7fff6fafbb46] 1-15
15 _dispatch_root_queue_drain + 657 (libdispatch.dylib + 70921) [0x7fff6fafb509] 1-15
15 _dispatch_client_callout + 8 (libdispatch.dylib + 13885) [0x7fff6faed63d] 1-15
15 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 9720) [0x7fff6faec5f8] 1-
15
15 ??? (SystemCache + 180723) [0x1094321f3] 1-15
15 mach_msg_server + 378 (libsystem_kernel.dylib + 100174) [0x7fff6fc8674e] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x424      DispatchQueue 10      15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>
15 start_wqthread + 13 (libsystem_pthread.dylib + 9213) [0x7fff6fd2d3fd] 1-15
15 _pthread_wqthread + 583 (libsystem_pthread.dylib + 9907) [0x7fff6fd2d6b3] 1-15
15 _dispatch_worker_thread2 + 90 (libdispatch.dylib + 72518) [0x7fff6fafbb46] 1-15
15 _dispatch_root_queue_drain + 657 (libdispatch.dylib + 70921) [0x7fff6fafb509] 1-15
15 _dispatch_client_callout + 8 (libdispatch.dylib + 13885) [0x7fff6faed63d] 1-15
15 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 9720) [0x7fff6faec5f8] 1-
15
15 ??? (SystemCache + 180511) [0x10943211f] 1-15
15 mach_msg_server + 378 (libsystem_kernel.dylib + 100174) [0x7fff6fc8674e] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x3ea      DispatchQueue 11      15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xfffff80008d8c90] 1-15

```

Thread 0x40e DispatchQueue 975 15 samples (1-15) priority 31 (base 31)
 <thread QoS default (requested default), process sudden termination dirty, IO tier 0>
 15 start_wqthread + 13 (libsystem_pthread.dylib + 9213) [0x7fff6fd2d3fd] 1-15
 15 _pthread_wqthread + 583 (libsystem_pthread.dylib + 9907) [0x7fff6fd2d6b3] 1-15
 15 _dispatch_worker_thread2 + 90 (libdispatch.dylib + 72518) [0x7fff6fafbb46] 1-15
 15 _dispatch_root_queue_drain + 324 (libdispatch.dylib + 70588) [0x7fff6fafb3bc] 1-15
 15 _dispatch_async_redirect_invoke + 703 (libdispatch.dylib + 21667) [0x7fff6faef4a3] 1-15
 15
 15 _dispatch_continuation_pop + 414 (libdispatch.dylib + 24038) [0x7fff6faefde6] 1-15
 15 _dispatch_client_callout + 8 (libdispatch.dylib + 13885) [0x7fff6faed63d] 1-15
 15 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 9720) [0x7fff6faec5f8] 1-15
 15
 15 __identitysvc + 10 (libsystem_kernel.dylib + 127430) [0x7fff6fc8d1c6] 1-15
 *15 ??? (kernel + 7179408) [0xfffff80008d8c90] 1-15

Binary Images:

0x1092e6000 - 0x10935efff opendirectoryd (483.250.4)
 <6D7B9BD6-BC62-3228-AAEB-041F4F80011B> /usr/libexec/opendirectoryd
 0x109406000 - 0x10943efff com.apple.opendirectoryd.module.SystemCache 10.14
 (483.250.4) <360100AF-7FCB-32A0-9B1D-80FF1420763C>
 /System/Library/OpenDirectory/Modules/SystemCache.bundle/Contents/MacOS/SystemCache
 0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1)
 <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
 0x7fff6fb84000 - 0x7fff6fc0bfff libsystem_c.dylib (1272.250.1)
 <7EDACF78-2FA3-35B8-B051-D70475A35117> /usr/lib/system/libsystem_c.dylib
 0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2)
 <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
 0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2)
 <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
 *0xfffff8000200000 - 0xfffff8000bfffff kernel (4903.271.2)
 <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: PAH_Extension [587]
 UUID: A52374C3-0F9D-3062-A636-131B737C4589
 Path: /System/Library/Input
 Methods/PressAndHold.app/Contents/PlugIns/PAH_Extension.appex/Contents/MacOS/PAH_Extension
 Architecture: x86_64
 Parent: launchd [1]
 UID: 501
 Sudden Term: Tracked (allows idle exit)
 Footprint: 5112 KB
 Start time: 2019-10-12 07:28:25 -0700

End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x194b DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS user interactive (requested user interactive), process sudden termination dirty,
process suppressed, timers tier 5 (throttled), IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 NSExtensionMain + 51 (Foundation + 2336252) [0x7fff460415fc] 1-15
15 ??? (PlugInKit + 84895) [0x7fff65dec9f] 1-15
15 ??? (PlugInKit + 83603) [0x7fff65dec693] 1-15
15 ??? (PlugInKit + 84043) [0x7fff65dec84b] 1-15
15 -[NSXPCListener resume] + 162 (Foundation + 166890) [0x7fff45e2fba] 1-15
15 xpc_main + 433 (libxpc.dylib + 68473) [0x7fff6fd72b79] 1-15
15 _xpc_objc_main + 612 (libxpc.dylib + 69811) [0x7fff6fd730b3] 1-15
15 NSApplicationMain + 777 (AppKit + 10984) [0x7fff4119eae8] 1-15
15 -[NSApplication run] + 699 (AppKit + 79272) [0x7fff411af5a8] 1-15
15 -[NSViewServiceApplication
nextEventMatchingMask:untilDate:inMode:dequeue:] + 99 (ViewBridge + 72771)
[0x7fff6b6a2c43] 1-15
15 -[NSApplication(NSEvent)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1361 (AppKit + 103563)
[0x7fff411b548b] 1-15
15 _DPSNextEvent + 1135 (AppKit + 108445) [0x7fff411b679d] 1-15
15 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox +
44150) [0x7fff42e1dc76] 1-15
15 ReceiveNextEventCommon + 603 (HIToolbox + 44773) [0x7fff42e1dee5] 1-
15
15 RunCurrentEventLoopInMode + 292 (HIToolbox + 45483)
[0x7fff42e1e1ab] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246)
[0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c]
1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a]
1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xfffff80003934a0] 1-15

Thread 0x197a Thread name "com.apple.NSEventThread" 15 samples (1-15)
priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination dirty, process suppressed, timers tier 5 (throttled), IO tier 2>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 _NSEventThread + 175 (AppKit + 140482) [0x7fff411be4c2] 1-15
 15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
 15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
 15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
 15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
 *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Binary Images:

0x10ce5e000 - ??? PAH_Extension <A52374C3-0F9D-3062-A636-131B737C4589> /System/Library/Input
 Methods/PressAndHold.app/Contents/PlugIns/PAH_Extension.appex/Contents/MacOS/PAH_Extension
 0x7fff4119c000 - 0x7fff41f51fff com.apple.AppKit 6.9 (1671.60.107) <2F7E5984-E89A-3451-A3DF-FAAA509CF884>
 /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
 0x7fff42e13000 - 0x7fff4310afff com.apple.HIToolbox 2.1.1 (918.7) <13F69D4C-D19F-3E09-9231-1978D783A556>
 /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
 0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
 /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
 0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
 /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
 0x7fff65dd8000 - 0x7fff65dfbfff com.apple.pluginkit.framework 1.0 (1) <910C3AFE-7C46-3C34-B000-4ED92336B9FD>
 /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit
 0x7fff6b691000 - 0x7fff6b76afff com.apple.ViewBridge 401.1 (401.1) <18144EC1-5DEF-369C-8EBA-2826E7142784>
 /System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge
 0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
 0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
 0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib

0x7fff6fd62000 - 0x7fff6fd91fff libxpc.dylib (1336.261.2) <7DEE2300-6D8E-3C00-9C63-E3E80D56B0C4> /usr/lib/system/libxpc.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: parentalcontrolsd [1553]
UUID: EE7D5F07-BCAD-3EC5-A1E9-6FEE83CA9F21
Path:
/System/Library/PrivateFrameworks/FamilyControls.framework/Versions/A/Resources/parentalcontrolsd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked
Footprint: 3104 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 3 idle work queue threads omitted

Thread 0x7539 DispatchQueue 1 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested utility), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (parentalcontrolsd + 16434) [0x106381032] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbecbe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x10637d000 - 0x1063b4fff parentalcontrolsd (114) <EE7D5F07-BCAD-3EC5-A1E9-6FEE83CA9F21>
/System/Library/PrivateFrameworks/FamilyControls.framework/Versions/A/Resources/parentalcontrolsd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib

0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: parsecd [577]
UUID: F846D7DB-9FB3-37AD-A023-3FBD8E8FC04E
Path: /System/Library/PrivateFrameworks/CoreParsec.framework/parsecd
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 9564 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x18a8 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 9 (parsecd + 48633) [0x108ec8df9] 1-15
15 main() + 248 (parsecd + 58376) [0x108ecb408] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503) [0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x108ebd000 - 0x108fe3fff parsecd (213.5.3) <F846D7DB-9FB3-37AD-A023-3FBD8E8FC04E> /System/Library/PrivateFrameworks/CoreParsec.framework/parsecd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: pboard [469]
UUID: A08270F5-C3E7-3D40-8C69-12A33CB27AAD
Path: /usr/libexec/pboard
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked
Footprint: 3620 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x15a5 DispatchQueue 1 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (pboard + 3426) [0x1080b6d62] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x1080b6000 - 0x1080b6fff pboard (1575.19) <A08270F5-C3E7-3D40-8C69-12A33CB27AAD> /usr/libexec/pboard
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib

*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: pbs [603]
UUID: 5208F531-03C2-3DBB-873A-7BB313EB8697
Path: /System/Library/CoreServices/pbs
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 3532 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x1a05 DispatchQueue 11 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

0x10b813000 - ??? pbs <5208F531-03C2-3DBB-873A-7BB313EB8697> /System/Library/CoreServices/pbs
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: PerfPowerServices [97]
UUID: 156CB2D2-B631-38EA-B388-4C13FF423DAC
Path: /usr/libexec/PerfPowerServices
Architecture: x86_64
Parent: launchd [1]
UID: 0
Footprint: 6568 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x371 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (PerfPowerServices + 3782) [0x100420ec6] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-
15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Binary Images:

0x100420000 - 0x100420fff PerfPowerServices (755.28) <156CB2D2-B631-38EA-B388-4C13FF423DAC> /usr/libexec/PerfPowerServices
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: photoanalysisd [514]

UUID: 700158DC-EFDE-36C6-85BD-DB92AA5681A0

Path:

/System/Library/PrivateFrameworks/PhotoAnalysis.framework/Versions/A/Support/photoanalysisd

Architecture: x86_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 16.18 MB

Start time: 2019-10-12 07:28:25 -0700

End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x171e DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 392 (photoanalysisd + 6212) [0x10bae5844] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbebd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-
15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffffff80003934a0] 1-15

Binary Images:

0x10bae4000 - 0x10bae5fff photoanalysisd (3461.1.120) <700158DC-EFDE-36C6-85BD-DB92AA5681A0>
/System/Library/PrivateFrameworks/PhotoAnalysis.framework/Versions/A/Support/photoanalysisd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xfffffff8000200000 - 0xfffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: photolibraryd [688]
UUID: 2C56A871-AF47-3071-8A67-120047CF2D34
Path:
/System/Library/PrivateFrameworks/PhotoLibraryPrivate.framework/Versions/A/Support/photolibraryd
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 10.05 MB
Start time: 2019-10-12 07:28:25 -0700

End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x229d DispatchQueue 11 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination dirty, thread
darwinbg, process darwinbg, IO tier 2>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xfffff80008d8c90] 1-15

Binary Images:

0x10fdf4000 - 0x11011dfff photolibraryd (3461.7.140) <2C56A871-AF47-3071-8A67-120047CF2D34>
/System/Library/PrivateFrameworks/PhotoLibraryPrivate.framework/Versions/A/Support/photolibraryd
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: PhraseExpress [589]
UUID: 346AA40A-416B-3A41-9203-963BB84FC4E7
Path: /Applications/PhraseExpress.app/Contents/MacOS/PhraseExpress
Architecture: x86_64
Parent: launchd [1]
UID: 501
Footprint: 32.07 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time: 0.085s (249.3M cycles, 152.0M instructions, 1.64c/i)
Note: 1 idle work queue thread omitted

Thread 0x195c DispatchQueue 1 15 samples (1-15) priority 46 (base 46) cpu
time 0.025s (71.4M cycles, 50.3M instructions, 1.42c/i)
<thread QoS user interactive (requested user interactive), process unclamped, IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 NSApplicationMain + 777 (AppKit + 10984) [0x7fff4119eae8] 1-15
15 -[NSApplication run] + 699 (AppKit + 79272) [0x7fff411af5a8] 1-15

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    15 -[NSApplication(NSEvent) _nextEventMatchingEventMask:untilDate:inMode:dequeue:]
+ 1361 (AppKit + 103563) [0x7fff411b548b] 1-15
    15 _DPSNextEvent + 1135 (AppKit + 108445) [0x7fff411b679d] 1-15
    15 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 44150)
[0x7fff42e1dc76] 1-15
    15 ReceiveNextEventCommon + 603 (HIToolbox + 44773) [0x7fff42e1dee5] 1-15
    15 RunCurrentEventLoopInMode + 292 (HIToolbox + 45483) [0x7fff42e1e1ab] 1-15
    15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
    1  __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1
    1  __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1
    1  mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1
    *1 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1
    3  __CFRunLoopRun + 2130 (CoreFoundation + 239970) [0x7fff43bbf962] 2-4
    3  __CFRunLoopDoTimers + 330 (CoreFoundation + 366418) [0x7fff43bde752] 2-4
    3  __CFRunLoopDoTimer + 851 (CoreFoundation + 367628) [0x7fff43bdec0c] 2-4
    3  __CFRUNLOOP_IS_CALLING_OUT_TO_A_TIMER_CALLBACK_FUNCTION__ + 20
(CoreFoundation + 368736) [0x7fff43bdf060] 2-4
    3  __NSFireTimer + 80 (Foundation + 415739) [0x7fff45e6c7fb] 2-4
    3  ??? (PhraseExpress + 1174378) [0x1038a7b6a] 2-4
    3  ??? (PhraseExpress + 1217732) [0x1038b24c4] 2-4
    3  AXUIElementCopyAttributeValue + 94 (HIServices + 124141)
[0x7fff423b04ed] 2-4
    3  _AXUIElementCopyAttributeValue + 974 (HIServices + 123888)
[0x7fff423b03f0] 2-4
    3  AXUIElementCopyAttributeValue + 94 (HIServices + 124141)
[0x7fff423b04ed] 2-4
    3  _AXUIElementCopyAttributeValue + 802 (HIServices + 123716)
[0x7fff423b0344] 2-4
    3  _AXMIGCopyAttributeValue + 343 (HIServices + 178150)
[0x7fff423bd7e6] 2-4
    3  mach_msg_trap + 10 (libsystem_kernel.dylib + 4650)
[0x7fff6fc6f22a] 2-4
    *3 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xfffff80003934a0] 2-4
    <process received importance donation from WindowServer [172]>
    8  __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 5-12
    8  __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 5-12
    1  mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] (running)
5
    <process dropped importance donation from WindowServer [172]>
    7  mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 6-12
    *1 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 6

```



```

<process received importance donation from WindowServer [172]>
    *1 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0]
(runnable) 7
<process dropped importance donation from WindowServer [172]>
    *5 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 8-
12
    3 __CFRunLoopRun + 2130 (CoreFoundation + 239970) [0x7fff43bbf962] 13-15
    3 __CFRunLoopDoTimers + 330 (CoreFoundation + 366418) [0x7fff43bde752] 13-
15
    3 __CFRunLoopDoTimer + 851 (CoreFoundation + 367628) [0x7fff43bdec0c] 13-
15
    3 __CFRUNLOOP_IS_CALLING_OUT_TO_A_TIMER_CALLBACK_FUNCTION__ + 20
(CoreFoundation + 368736) [0x7fff43bdf060] 13-15
    3 __NSFireTimer + 80 (Foundation + 415739) [0x7fff45e6c7fb] 13-15
    3 ??? (PhraseExpress + 1174378) [0x1038a7b6a] 13-15
    3 ??? (PhraseExpress + 1217732) [0x1038b24c4] 13-15
    3 AXUIElementCopyAttributeValue + 94 (HIServices + 124141)
[0x7fff423b04ed] 13-15
    3 _AXUIElementCopyAttributeValue + 974 (HIServices + 123888)
[0x7fff423b03f0] 13-15
    3 AXUIElementCopyAttributeValue + 94 (HIServices + 124141)
[0x7fff423b04ed] 13-15
    3 _AXUIElementCopyAttributeValue + 802 (HIServices + 123716)
[0x7fff423b0344] 13-15
    3 _AXMIGCopyAttributeValue + 343 (HIServices + 178150)
[0x7fff423bd7e6] 13-15
    3 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650)
[0x7fff6fc6f22a] 13-15
    *2 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xffffffff80003934a0] 13-14
<process received importance donation from WindowServer [172]>
    *1 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xffffffff80003934a0] 15

```

Thread 0x1b60 15 samples (1-15) priority 31 (base 31) cpu time 0.060s (177.9M cycles, 101.6M instructions, 1.75c/i)

<thread QoS default (requested default), process unclamped, IO tier 0>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15
15 ??? (PhraseExpress + 837058) [0x1038555c2] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15

```

```

4  __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-4
4  __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-4
4  mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-4
*4  ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-4
<process received importance donation from WindowServer [172]>
1  __CFRunLoopRun + 2524 (CoreFoundation + 240364) [0x7fff43bbfaec] 5
1  __CFRunLoopDoSource1 + 527 (CoreFoundation + 338677) [0x7fff43bd7af5] 5
1  __CFRUNLOOP_IS_CALLING_OUT_TO_A_SOURCE1_PERFORM_FUNCTION__ + 41
(CoreFoundation + 338839) [0x7fff43bd7b97] 5
1  __CFMachPortPerform + 246 (CoreFoundation + 339097) [0x7fff43bd7c99] 5
1  eventTapMessageHandler(__CFMachPort*, void*, long, void*) + 132 (SkyLight
+ 1208269) [0x7fff68e6bfcd] 5
1  _XPostEventTapData + 277 (SkyLight + 160400) [0x7fff68d6c290] 5
1  processEventTapData(void*, unsigned int, unsigned int, unsigned int,
unsigned char*, unsigned int) + 1441 (SkyLight + 1209804) [0x7fff68e6c5cc] 5
1  postEventsWithStyle(CGSPostEventStyle, unsigned int, unsigned int,
unsigned int, SLSEventRecord*, int) + 170 (SkyLight + 1210315) [0x7fff68e6c7cb] 5
1  CGSEncodeEventRecord + 35 (SkyLight + 1150468) [0x7fff68e5de04] 5
1  SLEventCreateWithEventRecord + 70 (SkyLight + 1130655)
[0x7fff68e5909f] 5
1  malloc + 0 (libsystem_malloc.dylib + 7165) [0x7fff6fce4bfd] (running) 5
<process dropped importance donation from WindowServer [172]>
1  __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 6
1  __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
6
1  mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 6
*1  ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 6
<process received importance donation from WindowServer [172]>
1  __CFRunLoopRun + 2524 (CoreFoundation + 240364) [0x7fff43bbfaec] 7
1  __CFRunLoopDoSource1 + 527 (CoreFoundation + 338677) [0x7fff43bd7af5] 7
1  __CFRUNLOOP_IS_CALLING_OUT_TO_A_SOURCE1_PERFORM_FUNCTION__ + 41
(CoreFoundation + 338839) [0x7fff43bd7b97] 7
1  __CFMachPortPerform + 246 (CoreFoundation + 339097) [0x7fff43bd7c99] 7
1  eventTapMessageHandler(__CFMachPort*, void*, long, void*) + 132 (SkyLight
+ 1208269) [0x7fff68e6bfcd] 7
1  _XPostEventTapData + 277 (SkyLight + 160400) [0x7fff68d6c290] 7
1  processEventTapData(void*, unsigned int, unsigned int, unsigned int,
unsigned char*, unsigned int) + 631 (SkyLight + 1208994) [0x7fff68e6c2a2] 7
1  ??? (PhraseExpress + 837386) [0x10385570a] 7
1  -[NSObject(NSThreadPerformAdditions)
performSelectorOnMainThread:withObject:waitUntilDone:] + 131 (Foundation + 729682)
[0x7fff45eb9252] 7

```

```

1  -[NSObject(NSThreadPerformAdditions)
performSelector:onThread:withObject:waitUntilDone:modes:] + 861 (Foundation + 698150)
[0x7fff45eb1726] 7
1  -[NSThread _nq:] + 781 (Foundation + 699256) [0x7fff45eb1b78] 7
1  CFRunLoopWakeUp + 209 (CoreFoundation + 352091) [0x7fff43bdaf5b]
7
1  mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a]
7
*1  hndl_mach_scall64 + 22 (kernel + 1426214) [0xfffff800035c326] 7
*1  mach_call_munger64 + 599 (kernel + 2889703)
[0xfffff80004c17e7] 7
*1  mach_msg_overwrite_trap + 974 (kernel + 1717182)
[0xfffff80003a33be] 7
*1  ipc_kmsg_send + 469 (kernel + 1633701) [0xfffff800038eda5] 7
*1  ipc_mqueue_send + 65 (kernel + 1649665) [0xfffff8000392c01]
7
*1  ipc_mqueue_post + 867 (kernel + 1651187)
[0xfffff80003931f3] (running) 7
<process dropped importance donation from WindowServer [172]>
7  __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 8-14
7  __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
8-14
7  mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 8-14
*7  ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 8-
14
<process received importance donation from WindowServer [172]>
1  __CFRunLoopRun + 2524 (CoreFoundation + 240364) [0x7fff43bbfaec] 15
1  __CFRunLoopDoSource1 + 527 (CoreFoundation + 338677) [0x7fff43bd7af5] 15
1  __CFRUNLOOP_IS_CALLING_OUT_TO_A_SOURCE1_PERFORM_FUNCTION__ + 41
(CoreFoundation + 338839) [0x7fff43bd7b97] 15
1  __CFMachPortPerform + 246 (CoreFoundation + 339097) [0x7fff43bd7c99] 15
1  eventTapMessageHandler(__CFMachPort*, void*, long, void*) + 132 (SkyLight
+ 1208269) [0x7fff68e6bfcd] 15
1  _XPostEventTapData + 277 (SkyLight + 160400) [0x7fff68d6c290] 15
1  processEventTapData(void*, unsigned int, unsigned int, unsigned int,
unsigned char*, unsigned int) + 1441 (SkyLight + 1209804) [0x7fff68e6c5cc] 15
1  postEventsWithStyle(CGSPostEventStyle, unsigned int, unsigned int,
unsigned int, SLSEventRecord*, int) + 170 (SkyLight + 1210315) [0x7fff68e6c7cb] 15
1  CGSEncodeEventRecord + 58 (SkyLight + 1150491) [0x7fff68e5de1b] 15
1  event_create_data_with_options(__CFAllocator const*, __CGEvent*,
SLEventCreateDataOptions, unsigned int) + 8430 (SkyLight + 1147145) [0x7fff68e5d109] 15
1  CFDataReplaceBytes + 261 (CoreFoundation + 78663) [0x7fff43b98347]
15

```

1 flsl + 0 (libsystem_platform.dylib + 11164) [0x7fff6fd23b9c] (running)

15

Thread 0x211b Thread name "JavaScriptCore bmalloc scavenger" 15 samples (1-15)
priority 37 (base 37)

<thread QoS user initiated (requested user initiated), process unclamped, IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct, std::__1::default_delete<std::__1::__thread_struct>, void (*)(bmalloc::Scavenger*), bmalloc::Scavenger*>>(void*) + 39 (JavaScriptCore + 2264807) [0x7fff470a3ee7] 1-15
15 bmalloc::Scavenger::threadEntryPoint(bmalloc::Scavenger*) + 9 (JavaScriptCore + 2258297) [0x7fff470a2579] 1-15
15 bmalloc::Scavenger::threadRunLoop() + 139 (JavaScriptCore + 2260299) [0x7fff470a2d4b] 1-15
15 void std::__1::condition_variable_any::wait<std::__1::unique_lock<bmalloc::Mutex>>(std::__1::unique_lock<bmalloc::Mutex>&) + 82 (JavaScriptCore + 2243650) [0x7fff4709ec42] 1-15
15 std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) + 18 (libc++.1.dylib + 35338) [0x7fff6cd6ca0a] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*4 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-4
<process received importance donation from WindowServer [172]>
*1 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 5
<process dropped importance donation from WindowServer [172]>
*1 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 6
<process received importance donation from WindowServer [172]>
*1 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 7
<process dropped importance donation from WindowServer [172]>
*7 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 8-14
<process received importance donation from WindowServer [172]>
*1 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 15

Thread 0x21b0 Thread name "com.apple.NSEventThread" 15 samples (1-15)
priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process unclamped, IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 _NSEventThread + 175 (AppKit + 140482) [0x7fff411be4c2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15

```

15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*4 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-4
<process received importance donation from WindowServer [172]>
*1 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 5
<process dropped importance donation from WindowServer [172]>
*1 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 6
<process received importance donation from WindowServer [172]>
*1 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 7
<process dropped importance donation from WindowServer [172]>
*7 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 8-14
<process received importance donation from WindowServer [172]>
*1 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 15

```

Binary Images:

```

0x103789000 - 0x103941fff com.bartelsmedia.PhraseExpressOSX 190 (3.0.31)
<346AA40A-416B-3A41-9203-963BB84FC4E7>
/Applications/PhraseExpress.app/Contents/MacOS/PhraseExpress
0x7fff4119c000 - 0x7fff41f51fff com.apple.AppKit 6.9 (1671.60.107) <2F7E5984-
E89A-3451-A3DF-FAAA509CF884>
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff42392000 - 0x7fff423e4fff com.apple.HIServices 1.22 (628) <2BE461FF-
80B9-30D3-A574-AED5724B1C1B>
/System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/HIServic
es.framework/Versions/A/HIServices
0x7fff42e13000 - 0x7fff4310afff com.apple.HIToolbox 2.1.1 (918.7) <13F69D4C-
D19F-3E09-9231-1978D783A556>
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/
Versions/A/HIToolbox
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-
B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff46e7b000 - 0x7fff47cdbfff com.apple.JavaScriptCore 14607 (14607.3.9)
<9B7D9E8B-619D-34A1-8FA9-E23C0EA3CD02>
/System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore
0x7fff68d45000 - 0x7fff68ff4fff com.apple.SkyLight 1.600.0 (340.54) <90EB1C2E-
B264-3EC4-AF7F-CDE7E7585746>
/System/Library/PrivateFrameworks/SkyLight.framework/Versions/A/SkyLight
0x7fff6cd64000 - 0x7fff6cdb7fff libc++.1.dylib (400.9.4) <9A60A190-6C34-
339F-BB3D-AACE942009A4> /usr/lib/libc++.1.dylib

```

```

0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-
3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-
870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fce3000 - 0x7fff6fd0dfff libsystem_malloc.dylib (166.270.1) <011F3AD0-
8E6A-3A89-AE64-6E5F6840F30A> /usr/lib/system/libsystem_malloc.dylib
0x7fff6fd21000 - 0x7fff6fd2afff libsystem_platform.dylib (177.270.1) <9D1FE5E4-
EB7D-3B3F-A8D1-A96D9CF1348C> /usr/lib/system/libsystem_platform.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-
484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff7f827f8000 - 0xffffffff7f827fffff com.apple.kec.pthread 1.0 (1) <B29EB8C4-
AB00-31D9-98C9-ECC62761A605>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    pia-daemon [71]
UUID:      0F4B8E59-2A7B-3941-BEB3-EB7DE3E9B924
Path:      /Applications/Private Internet Access.app/Contents/MacOS/pia-daemon
Architecture: x86_64
Parent:    launchd [1]
UID:      0
Footprint: 12.48 MB
Start time: 2019-10-12 07:28:25 -0700
End time:  2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note:      1 idle work queue thread omitted

```

```

Thread 0x353      DispatchQueue 1      15 samples (1-15)      priority 20 (base 20)
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 759 (pia-daemon + 523447) [0x1095cccb7] 1-15
15 Daemon::start() + 715 (pia-daemon + 462587) [0x1095bdefb] 1-15
15 QMetaObject::activate(QObject*, int, int, void**) + 2347 (QtCore + 2159931)
[0x1098d153b] 1-15
15 QApplication::exec() + 402 (QtCore + 1961058) [0x1098a0c62] 1-15
15 QEventLoop::exec(QFlags<QEventLoop::ProcessEventsFlag>) + 418 (QtCore +
1941666) [0x10989c0a2] 1-15
15 QEventDispatcherUNIX::processEvents(QFlags<QEventLoop::ProcessEventsFlag>) +
857 (QtCore + 2312393) [0x1098f68c9] 1-15
15 poll + 10 (libsystem_kernel.dylib + 37742) [0x7fff6fc7736e] 1-15
*15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15

```

- *15 poll_nocancel + 1184 (kernel + 7292832) [0xffffffff80008f47a0] 1-15
- *15 kqueue_scan + 415 (kernel + 6984927) [0xffffffff80008a94df] 1-15
- *15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
- *15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
- *15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-

15

Thread 0x64c Thread name "QThread" 15 samples (1-15) priority 20 (base 20)
 <thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 ??? (QtCore + 185943) [0x1096ef657] 1-15
 15 QThread::exec() + 113 (QtCore + 147713) [0x1096e6101] 1-15
 15 QEventLoop::exec(QFlags<QEventLoop::ProcessEventsFlag>) + 418 (QtCore + 1941666) [0x10989c0a2] 1-15
 15 QEventDispatcherUNIX::processEvents(QFlags<QEventLoop::ProcessEventsFlag>) + 857 (QtCore + 2312393) [0x1098f68c9] 1-15
 15 poll + 10 (libsystem_kernel.dylib + 37742) [0x7fff6fc7736e] 1-15
 *15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15
 *15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15
 *15 poll_nocancel + 1184 (kernel + 7292832) [0xffffffff80008f47a0] 1-15
 *15 kqueue_scan + 415 (kernel + 6984927) [0xffffffff80008a94df] 1-15
 *15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
 *15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
 *15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-

15

Thread 0x64d Thread name "Qt bearer thread" 15 samples (1-15)
 priority 20 (base 20)
 <thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 ??? (QtCore + 185943) [0x1096ef657] 1-15
 15 QThread::exec() + 113 (QtCore + 147713) [0x1096e6101] 1-15
 15 QEventLoop::exec(QFlags<QEventLoop::ProcessEventsFlag>) + 418 (QtCore + 1941666) [0x10989c0a2] 1-15
 15 QEventDispatcherUNIX::processEvents(QFlags<QEventLoop::ProcessEventsFlag>) + 857 (QtCore + 2312393) [0x1098f68c9] 1-15
 15 poll + 10 (libsystem_kernel.dylib + 37742) [0x7fff6fc7736e] 1-15
 *15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15
 *15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15
 *15 poll_nocancel + 1184 (kernel + 7292832) [0xffffffff80008f47a0] 1-15

- *15 kqueue_scan + 415 (kernel + 6984927) [0xffffffff80008a94df] 1-15
- *15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
- *15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
- *15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-

15

Thread 0x64e 15 samples (1-15) priority 20 (base 20)
 <thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 google_breakpad::ExceptionHandler::WaitForMessage(void*) + 186 (pia-daemon + 573034) [0x1095d8e6a] 1-15
 15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
 *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x71c Thread name "QNetworkAccessManager thread" 15 samples (1-15)
 priority 20 (base 20)
 <thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 ??? (QtCore + 185943) [0x1096ef657] 1-15
 15 QThread::exec() + 113 (QtCore + 147713) [0x1096e6101] 1-15
 15 QEventLoop::exec(QFlags<QEventLoop::ProcessEventsFlag>) + 418 (QtCore + 1941666) [0x10989c0a2] 1-15
 15 QEventDispatcherUNIX::processEvents(QFlags<QEventLoop::ProcessEventsFlag>) + 857 (QtCore + 2312393) [0x1098f68c9] 1-15
 15 poll + 10 (libsystem_kernel.dylib + 37742) [0x7fff6fc7736e] 1-15
 *15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15
 *15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15
 *15 poll_nocancel + 1184 (kernel + 7292832) [0xffffffff80008f47a0] 1-15
 *15 kqueue_scan + 415 (kernel + 6984927) [0xffffffff80008a94df] 1-15
 *15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
 *15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
 *15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-

15

Thread 0x232f Thread name "QNetworkAccessManager thread" 15 samples (1-15)
 priority 20 (base 20)
 <thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15


```

15 ??? (QtCore + 185943) [0x1096ef657] 1-15
15 QThread::exec() + 113 (QtCore + 147713) [0x1096e6101] 1-15
15 QEventLoop::exec(QFlags<QEventLoop::ProcessEventsFlag>) + 418 (QtCore +
1941666) [0x10989c0a2] 1-15
15 QEventDispatcherUNIX::processEvents(QFlags<QEventLoop::ProcessEventsFlag>) +
857 (QtCore + 2312393) [0x1098f68c9] 1-15
15 poll + 10 (libsystem_kernel.dylib + 37742) [0x7fff6fc7736e] 1-15
*15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15
*15 poll_nocancel + 1184 (kernel + 7292832) [0xffffffff80008f47a0] 1-15
*15 kqueue_scan + 415 (kernel + 6984927) [0xffffffff80008a94df] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-
15

```

```

Thread 0x5c05      Thread name "QNetworkAccessManager thread"      15 samples (1-15)
priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (QtCore + 185943) [0x1096ef657] 1-15
15 QThread::exec() + 113 (QtCore + 147713) [0x1096e6101] 1-15
15 QEventLoop::exec(QFlags<QEventLoop::ProcessEventsFlag>) + 418 (QtCore +
1941666) [0x10989c0a2] 1-15
15 QEventDispatcherUNIX::processEvents(QFlags<QEventLoop::ProcessEventsFlag>) +
857 (QtCore + 2312393) [0x1098f68c9] 1-15
15 poll + 10 (libsystem_kernel.dylib + 37742) [0x7fff6fc7736e] 1-15
*15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15
*15 poll_nocancel + 1184 (kernel + 7292832) [0xffffffff80008f47a0] 1-15
*15 kqueue_scan + 415 (kernel + 6984927) [0xffffffff80008a94df] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-
15

```

Binary Images:

```

0x10954d000 - 0x109632fff pia-daemon (0) <0F4B8E59-2A7B-3941-BEB3-
EB7DE3E9B924> /Applications/Private Internet Access.app/Contents/MacOS/pia-daemon
0x1096c2000 - 0x109badfff org.qt-project.QtCore 5.11 (5.11.1) <F7644546-E5C4-
33E6-A49D-42E6BDDAAAF3>
/Applications/OneDrive.app/Contents/Frameworks/QtCore.framework/Versions/5/QtCore

```

0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: pkd [475]
UUID: C84BB7D5-A078-328B-91BF-9861E0E0979E
Path: /usr/libexec/pkd
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 5936 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x15d5 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (pkd + 13493) [0x10e9404b5] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbeed2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x10e93d000 - 0x10e963fff pkd (212.250.2) <C84BB7D5-A078-328B-91BF-9861E0E0979E> /usr/libexec/pkd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib

0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: PMP Helper [545]
UUID: 9B513D38-F988-3B1D-B3A7-47CFC4526365
Path: /Applications/Plex Media Player.app/Contents/Resources/PMP Helper
Architecture: x86_64
Parent: launchd [1]
UID: 501
Footprint: 1768 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x181f DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested background), thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 1948 (PMP Helper + 35052) [0x10e7478ec] 1-15
15 QCoreApplication::exec() + 392 (QtCore + 2056616) [0x10eab51a8] 1-15
15 QEventLoop::exec(QFlags<QEventLoop::ProcessEventsFlag>) + 417 (QtCore + 2037249) [0x10eab0601] 1-15
15 QEventDispatcherUNIX::processEvents(QFlags<QEventLoop::ProcessEventsFlag>) + 871 (QtCore + 2408855) [0x10eb0b197] 1-15
15 poll + 10 (libsystem_kernel.dylib + 37742) [0x7fff6fc7736e] 1-15
*15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15
*15 poll_nocancel + 1184 (kernel + 7292832) [0xffffffff80008f47a0] 1-15
*15 kqueue_scan + 415 (kernel + 6984927) [0xffffffff80008a94df] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x2112 Thread name "Thread (pooled)" 15 samples (1-15)
priority 4 (base 4)
<thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (QtCore + 179167) [0x10e8eabdf] 1-15

15 ??? (QtCore + 166702) [0x10e8e7b2e] 1-15
15 QWaitCondition::wait(QMutex*, unsigned long) + 162 (QtCore + 184626)
[0x10e8ec132] 1-15
15 ??? (QtCore + 184731) [0x10e8ec19b] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Binary Images:

0x10e73f000 - 0x10e758fff PMP Helper (0) <9B513D38-F988-3B1D-B3A7-47CFC4526365> /Applications/Plex Media Player.app/Contents/Resources/PMP Helper
0x10e8bf000 - 0x10ed9efff org.qt-project.QtCore 5.9 (5.9.5) <1011D91D-3878-3396-8024-F6B40C5687B0> /Applications/Plex Media
Player.app/Contents/Frameworks/QtCore.framework/Versions/5/QtCore
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff7f827f8000 - 0xffffffff7f827fffff com.apple.kec.pthread 1.0 (1) <B29EB8C4-AB00-31D9-98C9-ECC62761A605>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: powerd [55]
UUID: 4E823BFB-65B1-343E-AF7A-6F64D0BE201E
Path: /System/Library/CoreServices/powerd.bundle/powerd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Footprint: 3452 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time: 0.001s (2.2M cycles, 903.6K instructions, 2.46c/i)
Note: 1 idle work queue thread omitted

Thread 0x344 DispatchQueue 1 15 samples (1-15) priority 31 (base 31) cpu
time 0.001s (1968.9K cycles, 817.6K instructions, 2.41c/i)
<thread QoS default (requested default), IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (powerd + 185287) [0x10a0393c7] 1-15

```

15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbeacd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-
15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

```

Binary Images:

```

0x10a00c000 - 0x10a04bfff powerd (733.250.11) <4E823BFB-65B1-343E-
AF7A-6F64D0BE201E> /System/Library/CoreServices/powerd.bundle/powerd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:   PrintUITool [579]
UUID:     65C435DB-4264-3B34-80C0-174C0D3EA1F0
Path:
/System/Library/PrivateFrameworks/PrintingPrivate.framework/Versions/A/PrintUITool
Architecture: x86_64
Parent:    launchd [1]
UID:      501
Sudden Term: Tracked (allows idle exit)
Footprint: 10.59 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note:      2 idle work queue threads omitted

```

```

Thread 0x18da      DispatchQueue 1      15 samples (1-15)      priority 0 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (PrintUITool + 34584) [0x10fb71718] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbeacd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15

```

15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x10fb69000 - 0x10fb81fff PrintUITool (180.3) <65C435DB-4264-3B34-80C0-174C0D3EA1F0>
/System/Library/PrivateFrameworks/PrintingPrivate.framework/Versions/A/PrintUITool
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: Private Internet Access [580]
UUID: 32EE6416-6811-3014-B6D8-09916646504F
Path: /Applications/Private Internet Access.app/Contents/MacOS/Private Internet Access
Architecture: x86_64
Parent: launchd [1]
UID: 501
Footprint: 131.28 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x18dc DispatchQueue 1 15 samples (1-15) priority 46 (base 46)
<thread QoS user interactive (requested user interactive), IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 122 (Private Internet Access + 97562) [0x10d78dd1a] 1-15
15 clientMain(int, char**) + 1709 (Private Internet Access + 88797) [0x10d78badd] 1-15
15 QApplication::exec() + 402 (QtCore + 1961058) [0x10dd83c62] 1-15
15 QEventLoop::exec(QFlags<QEventLoop::ProcessEventsFlag>) + 418 (QtCore + 1941666) [0x10dd7f0a2] 1-15
15 ??? (libqcocoa.dylib + 170637) [0x11168ba8d] 1-15
15 -[NSApplication run] + 699 (AppKit + 79272) [0x7fff411af5a8] 1-15

```

    15 -[NSApplication(NSEvent)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1361 (AppKit + 103563)
[0x7fff411b548b] 1-15
    15 _DPSNextEvent + 1135 (AppKit + 108445) [0x7fff411b679d] 1-15
    15 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 44150)
[0x7fff42e1dc76] 1-15
    15 ReceiveNextEventCommon + 603 (HIToolbox + 44773) [0x7fff42e1dee5] 1-15
    15 RunCurrentEventLoopInMode + 292 (HIToolbox + 45483) [0x7fff42e1e1ab] 1-
15
    15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-
15
    15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
    15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
    15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
    *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xfffff80003934a0] 1-15

```

```

Thread 0x1c35      15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 google_breakpad::ExceptionHandler::WaitForMessage(void*) + 186 (Private Internet
Access + 292762) [0x10d7bd79a] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

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Thread 0x213e      Thread name "QQmlThread" 15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (QtCore + 185943) [0x10dbd2657] 1-15
15 ??? (QtQml + 2297561) [0x10ecffed9] 1-15
15 QThread::exec() + 113 (QtCore + 147713) [0x10dbc9101] 1-15
15 QEventLoop::exec(QFlags<QEventLoop::ProcessEventsFlag>) + 418 (QtCore +
1941666) [0x10dd7f0a2] 1-15
15 QEventDispatcherUNIX::processEvents(QFlags<QEventLoop::ProcessEventsFlag>) +
857 (QtCore + 2312393) [0x10ddd98c9] 1-15
15 poll + 10 (libsystem_kernel.dylib + 37742) [0x7fff6fc7736e] 1-15
*15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xfffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xfffff80009ba5ed] 1-15
*15 poll_nocancel + 1184 (kernel + 7292832) [0xfffff80008f47a0] 1-15

```

- *15 kqueue_scan + 415 (kernel + 6984927) [0xffffffff80008a94df] 1-15
- *15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
- *15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
- *15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

1-15

Thread 0x2148 Thread name "com.apple.CFSocket.private" 15 samples (1-15)
priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

- 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
- 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
- 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
- 15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15
- *15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Thread 0x231a Thread name "QThread" 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

- 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
- 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
- 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
- 15 ??? (QtCore + 185943) [0x10dbd2657] 1-15
- 15 QThread::exec() + 113 (QtCore + 147713) [0x10dbc9101] 1-15
- 15 QEventLoop::exec(QFlags<QEventLoop::ProcessEventsFlag>) + 418 (QtCore + 1941666) [0x10dd7f0a2] 1-15
- 15 QEventDispatcherUNIX::processEvents(QFlags<QEventLoop::ProcessEventsFlag>) + 857 (QtCore + 2312393) [0x10ddd98c9] 1-15
- 15 poll + 10 (libsystem_kernel.dylib + 37742) [0x7fff6fc7736e] 1-15
- *15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15
- *15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15
- *15 poll_nocancel + 1184 (kernel + 7292832) [0xffffffff80008f47a0] 1-15
- *15 kqueue_scan + 415 (kernel + 6984927) [0xffffffff80008a94df] 1-15
- *15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
- *15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
- *15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

15

Thread 0x2326 Thread name "com.apple.NSEventThread" 15 samples (1-15)
priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

- 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
- 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
- 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
- 15 _NSEventThread + 175 (AppKit + 140482) [0x7fff411be4c2] 1-15
- 15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15

15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x10d776000 - 0x10dac3fff com.privateinternetaccess.vpn 1.2.1 (1.2.1) <32EE6416-6811-3014-B6D8-09916646504F> /Applications/Private Internet Access.app/Contents/MacOS/Private Internet Access
0x10dba5000 - 0x10e090fff org.qt-project.QtCore 5.11 (5.11.1) <F7644546-E5C4-33E6-A49D-42E6BDDAAAF3> /Applications/OneDrive.app/Contents/Frameworks/QtCore.framework/Versions/5/QtCore
0x10eac000 - 0x10edb4fff org.qt-project.QtQml 5.11 (5.11.1) <69813EDC-F068-3A9C-9B83-4F91E9EA8418> /Applications/OneDrive.app/Contents/Frameworks/QtQml.framework/Versions/5/QtQml
0x111662000 - 0x1117b4fff libqccocoa.dylib (0) <67A37573-2808-3C39-B539-0D16F1F317C9> /Applications/Private Internet Access.app/Contents/PlugIns/platforms/libqccocoa.dylib
0x7fff4119c000 - 0x7fff41f51fff com.apple.AppKit 6.9 (1671.60.107) <2F7E5984-E89A-3451-A3DF-FAAA509CF884> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff42e13000 - 0x7fff4310afff com.apple.HIToolbox 2.1.1 (918.7) <13F69D4C-D19F-3E09-9231-1978D783A556> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: ProtectedCloudKeySyncing [507]

UUID: 44B9AFDD-0F44-3C83-98C0-81EC9E8506ED

Path:

/System/Library/PrivateFrameworks/ProtectedCloudStorage.framework/Helpers/ProtectedCloudKeySyncing

Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 2456 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x16f5 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (ProtectedCloudKeySyncing + 141749) [0x1062199b5] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x1061f7000 - 0x106224fff ProtectedCloudKeySyncing (475.270.1) <44B9AFDD-
0F44-3C83-98C0-81EC9E8506ED>
/System/Library/PrivateFrameworks/ProtectedCloudStorage.framework/Helpers/ProtectedClo
udKeySyncing
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-
B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: quicklookd [1502]
UUID: 0510861B-E81A-3F76-9D43-06E9E1BFB5D8
Path:
/System/Library/Frameworks/QuickLook.framework/Versions/A/Resources/quicklookd.app/Contents/MacOS/quicklookd
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 4156 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 4 idle work queue threads omitted

Thread 0x6cfb DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (quicklookd + 19073) [0x10f8e6a81] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x6d00 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15
15 ??? (quicklookd + 32653) [0x10f8e9f8d] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x6e12 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15
 15 ??? (quicklookd + 227365) [0x10f919825] 1-15
 15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
 15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
 15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
 15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
 *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x10f8e2000 - 0x10f93afff com.apple.QuickLookDaemon 5.0 (775.6) <0510861B-E81A-3F76-9D43-06E9E1BFB5D8>
 /System/Library/Frameworks/QuickLook.framework/Versions/A/Resources/quicklookd.app/Contents/MacOS/quicklookd
 0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
 /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
 0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
 /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
 0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
 0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
 0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
 *0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: QuickLookSatellite [1504]
 UUID: 9350B1AF-D012-3DA0-8BF8-57B51E998855
 Path:
 /System/Library/Frameworks/QuickLook.framework/Versions/A/Resources/quicklookd.app/Contents/XPCServices/QuickLookSatellite.xpc/Contents/MacOS/QuickLookSatellite
 Architecture: x86_64
 Parent: launchd [1]
 Responsible: quicklookd [1502]
 UID: 501

Sudden Term: Tracked (allows idle exit)
Footprint: 3340 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x6d0f DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 26 (QuickLookSatellite + 7558) [0x1006ffd86] 1-15
15 xpc_main + 433 (libxpc.dylib + 68473) [0x7fff6fd72b79] 1-15
15 __xpc_objc_main + 552 (libxpc.dylib + 69751) [0x7fff6fd73077] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503) [0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Binary Images:

0x1006fe000 - 0x100704fff com.apple.quicklook.satellite 5.0 (521.1) <9350B1AF-D012-3DA0-8BF8-57B51E998855>
/System/Library/Frameworks/QuickLook.framework/Versions/A/Resources/quicklookd.app/Contents/XPCServices/QuickLookSatellite.xpc/Contents/MacOS/QuickLookSatellite
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd62000 - 0x7fff6fd91fff libxpc.dylib (1336.261.2) <7DEE2300-6D8E-3C00-9C63-E3E80D56B0C4> /usr/lib/system/libxpc.dylib
*0xfffff8000200000 - 0xfffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: QuickLookUIService [1507]
UUID: 11379BE0-60A7-3A9A-9BC4-BD4D6ACE71A2
Path:
/System/Library/Frameworks/Quartz.framework/Versions/A/Frameworks/QuickLookUI.framework/Versions/A/XPCServices/QuickLookUIService.xpc/Contents/MacOS/QuickLookUIService
Architecture: x86_64
Parent: launchd [1]
Responsible: Finder [464]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 28.81 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 3 idle work queue threads omitted

Thread 0x6d72 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS user interactive (requested user interactive), process sudden termination dirty, process suppressed, timers tier 5 (throttled), IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 40 (QuickLookUIService + 7197) [0x1061ffc1d] 1-15
15 NSViewServiceApplicationMain + 2830 (ViewBridge + 50620) [0x7fff6b69d5bc] 1-15
15 -[NSXPCSharedListener resume] + 16 (ViewBridge + 14320) [0x7fff6b6947f0] 1-15
15 xpc_main + 433 (libxpc.dylib + 68473) [0x7fff6fd72b79] 1-15
15 _xpc_objc_main + 612 (libxpc.dylib + 69811) [0x7fff6fd730b3] 1-15
15 NSApplicationMain + 777 (AppKit + 10984) [0x7fff4119eae8] 1-15
15 -[NSApplication run] + 699 (AppKit + 79272) [0x7fff411af5a8] 1-15
15 -[NSViewServiceApplication
nextEventMatchingMask:untilDate:inMode:dequeue:] + 99 (ViewBridge + 72771)
[0x7fff6b6a2c43] 1-15
15 -[NSApplication(NSEvent)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1361 (AppKit + 103563)
[0x7fff411b548b] 1-15
15 _DPSNextEvent + 1135 (AppKit + 108445) [0x7fff411b679d] 1-15
15 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 44150)
[0x7fff42e1dc76] 1-15
15 ReceiveNextEventCommon + 603 (HIToolbox + 44773) [0x7fff42e1dee5] 1-15
15 RunCurrentEventLoopInMode + 292 (HIToolbox + 45483) [0x7fff42e1e1ab]
1-15
15 CFRRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe]
1-15

```

15          15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-
15
          15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
          15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-
15
          *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xfffff80003934a0] 1-15

```

Thread 0x6d8e Thread name "com.apple.NSEventThread" 15 samples (1-15)
priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination dirty,
process suppressed, timers tier 5 (throttled), IO tier 2>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 _NSEventThread + 175 (AppKit + 140482) [0x7fff411be4c2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

```

Binary Images:

```

0x1061fe000 - 0x106208fff com.apple.quicklook.QuickLookUIService 1.0 (1)
<11379BE0-60A7-3A9A-9BC4-BD4D6ACE71A2>
/System/Library/Frameworks/Quartz.framework/Versions/A/Frameworks/QuickLookUI.framework/Versions/A/XPCServices/QuickLookUIService.xpc/Contents/MacOS/QuickLookUIService
0x7fff4119c000 - 0x7fff41f51fff com.apple.AppKit 6.9 (1671.60.107) <2F7E5984-E89A-3451-A3DF-FAAA509CF884>
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff42e13000 - 0x7fff4310afff com.apple.HIToolbox 2.1.1 (918.7) <13F69D4C-D19F-3E09-9231-1978D783A556>
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6b691000 - 0x7fff6b76afff com.apple.ViewBridge 401.1 (401.1) <18144EC1-5DEF-369C-8EBA-2826E7142784>
/System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib

```

```

0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-
870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-
484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
0x7fff6fd62000 - 0x7fff6fd91fff libxpc.dylib (1336.261.2) <7DEE2300-6D8E-
3C00-9C63-E3E80D56B0C4> /usr/lib/system/libxpc.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    rapportd [484]
UUID:      A79549D9-1151-321F-81C4-43626418E420
Path:      /usr/libexec/rapportd
Architecture: x86_64
Parent:    launchd [1]
UID:      501
Sudden Term: Tracked (allows idle exit)
Footprint: 6212 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note:      1 idle work queue thread omitted

```

```

Thread 0x160b      DispatchQueue 1      15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (rapportd + 170400) [0x105fe09a0] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

```

```

Thread 0x1978      15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15

```



```

    15 -[_HMLocationHandler createLocationManager] + 496 (HomeKit + 130565)
[0x7fff5fc99e05] 1-15
    15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
    15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
    15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
    15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
    15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
    *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-
15

```

Binary Images:

```

    0x105fb7000 - 0x106024fff rapportd (174.23) <A79549D9-1151-321F-
81C4-43626418E420> /usr/libexec/rapportd
    0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-
B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
    0x7fff5fc7a000 - 0x7fff5fe29fff com.apple.HomeKit 1.0 (484.7.16) <F32AFC0A-F49C-
396D-9ABF-BFA6652E582A>
/System/Library/PrivateFrameworks/HomeKit.framework/Versions/A/HomeKit
    0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
    0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
    0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-
3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
    *0xfffff8000200000 - 0xfffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    ReportCrash [850]
UUID:      235D1132-04A1-31E2-98BB-E70F134324FC
Path:      /System/Library/CoreServices/ReportCrash
Architecture: x86_64
Parent:    launchd [1]
UID:       501
Sudden Term: Tracked (allows idle exit)
Footprint: 21.60 MB
Start time: 2019-10-12 07:28:25 -0700
End time:  2019-10-12 07:28:27 -0700

```

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x2a8b DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested background), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (ReportCrash + 10163) [0x10e1fe7b3] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503) [0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x2a8e 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (ReportCrash + 9299) [0x10e1fe453] 1-15
15 mach_msg_server_once + 284 (libsystem_kernel.dylib + 34908) [0x7fff6fc7685c] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x2a99 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested utility), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 SpotlightQueryThread(void*) + 475 (DebugSymbols + 7467) [0x7fff58802d2b] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Binary Images:

0x10e1fc000 - 0x10e21bfff ReportCrash (938.26) <235D1132-04A1-31E2-98BB-E70F134324FC> /System/Library/CoreServices/ReportCrash
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff58801000 - 0x7fff5883efff com.apple.DebugSymbols 190 (190) <6F4FAACA-E06B-38AD-A0C2-14EA5408A231>
/System/Library/PrivateFrameworks/DebugSymbols.framework/Versions/A/DebugSymbols
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: ReportCrash [918]
UUID: 235D1132-04A1-31E2-98BB-E70F134324FC
Path: /System/Library/CoreServices/ReportCrash
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 1052 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x313d DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested background), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (ReportCrash + 10163) [0x10356a7b3] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503) [0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15

15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x34a8 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (ReportCrash + 9299) [0x10356a453] 1-15
15 mach_msg_server_once + 284 (libsystem_kernel.dylib + 34908) [0x7fff6fc7685c] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x103568000 - 0x103587fff ReportCrash (938.26) <235D1132-04A1-31E2-98BB-E70F134324FC> /System/Library/CoreServices/ReportCrash
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: revisiond [101]
UUID: DD098DE8-7997-335E-9B39-0A6F46F6AF48
Path:
/System/Library/PrivateFrameworks/GenerationalStorage.framework/Versions/A/Support/revisiond
Architecture: x86_64
Parent: launchd [1]
UID: 0

Sudden Term: Tracked

Footprint: 3812 KB

Start time: 2019-10-12 07:28:25 -0700

End time: 2019-10-12 07:28:27 -0700

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x372 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (revisiond + 48943) [0x108333f2f] 1-15
15 ??? (revisiond + 47675) [0x108333a3b] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503) [0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x56a 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 read + 10 (libsystem_kernel.dylib + 12018) [0x7fff6fc70ef2] 1-15
*15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15
*15 read_nocancel + 114 (kernel + 7279778) [0xffffffff80008f14a2] 1-15
*15 ??? (kernel + 7280423) [0xffffffff80008f1727] 1-15
*15 ??? (kernel + 4328580) [0xffffffff8000620c84] 1-15
*15 spec_read + 672 (kernel + 4435040) [0xffffffff800063ac60] 1-15
*15 ??? (AppleFSCompressionTypeDataless + 6351) [0xffffffff7f82b6c8cf] 1-15
*15 msleep + 98 (kernel + 7180034) [0xffffffff80008d8f02] 1-15
*15 ??? (kernel + 7178813) [0xffffffff80008d8a3d] 1-15
*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3]

1-15

Binary Images:

0x108328000 - 0x10836dfff revisiond (285.101)
<DD098DE8-7997-335E-9B39-0A6F46F6AF48>
/System/Library/PrivateFrameworks/GenerationalStorage.framework/Versions/A/Support/revisiond
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19)
<A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1)
<002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2)
<EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2)
<2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff7f82b6b000 - 0xffffffff7f82b6cfff
com.apple.AppleFSCompression.AppleFSCompressionTypeDataless 96.200.3 (1.0.0d1)
<876F3AAE-F974-35C3-B958-D50B078079A3>
/System/Library/Extensions/AppleFSCompressionTypeDataless.kext/Contents/MacOS/AppleFS
CompressionTypeDataless
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2)
<C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: routined [489]
UUID: 4802BBE0-B59A-3913-83BC-A3E0059BAF4A
Path: /usr/libexec/routined
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 9880 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x1680 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15

```

15 ??? (routined + 5946) [0x10e5ec73a] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

```

Binary Images:

```

0x10e5eb000 - 0x10e5ecfff routined (558.12.5) <4802BBE0-B59A-3913-
83BC-A3E0059BAF4A> /usr/libexec/routined
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-
B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process: SafariBookmarksSyncAgent [511]
UUID: 6F1336D3-ED25-3598-9FA8-A77C9964EA22
Path:
/System/Library/CoreServices/SafariSupport.bundle/Contents/MacOS/SafariBookmarksSyncAg
ent
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 13.54 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time: <0.001s (652.0K cycles, 199.2K instructions, 3.27c/i)
Note: 3 idle work queue threads omitted

```

Thread 0x170d DispatchQueue 1 15 samples (1-15) priority 20 (base 20) cpu
time <0.001s (224.0K cycles, 72.1K instructions, 3.11c/i)
<thread QoS utility (requested utility), process sudden termination clean, timers tier 3
(coalesced), IO tier 1>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (SafariBookmarksSyncAgent + 9415) [0x10e18a4c7] 1-15
15 -[NSRunLoop(NSRunLoop) runUntilDate:] + 114 (Foundation + 968442) [0x7fff45ef36fa]
1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x1c63 Thread name "JavaScriptCore bmalloc scavenger" 15 samples (1-15)
priority 20 (base 20)
<thread QoS utility (requested user initiated), process sudden termination clean, timers tier 3
(coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct,
std::__1::default_delete<std::__1::__thread_struct>, void (*) (bmalloc::Scavenger*),
bmalloc::Scavenger*>>(void*) + 39 (JavaScriptCore + 15290439) [0x10ff26047] 1-15
15 bmalloc::Scavenger::threadEntryPoint(bmalloc::Scavenger*) + 9 (JavaScriptCore +
15280185) [0x10ff23839] 1-15
15 bmalloc::Scavenger::threadRunLoop() + 331 (JavaScriptCore + 15281339)
[0x10ff23cbb] 1-15
15 void std::__1::condition_variable_any::wait<std::__1::unique_lock<bmalloc::Mutex>
>(std::__1::unique_lock<bmalloc::Mutex>&) + 84 (JavaScriptCore + 15263492) [0x10ff1f704] 1-
15
15 std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) + 18
(libc++.1.dylib + 35338) [0x7fff6cd6ca0a] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Binary Images:

0x10e188000 - 0x10e20ffff com.apple.SafariBookmarksSyncAgent 14608
(14608.2.40.1.2) <6F1336D3-ED25-3598-9FA8-A77C9964EA22>

/System/Library/CoreServices/SafariSupport.bundle/Contents/MacOS/SafariBookmarksSyncAgent

0x10f091000 - 0x11003dfff com.apple.JavaScriptCore 14608 (14608.2.40.1.2)
<D1BE64B8-4140-3133-8E03-EA88E34BF002>

/System/Library/StagedFrameworks/Safari/JavaScriptCore.framework/Versions/A/JavaScriptCore

0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>

/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19)
<A85BF812-B784-36B9-89BB-E29772B0708C>

/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff6cd64000 - 0x7fff6cdb7fff libc++.1.dylib (400.9.4) <9A60A190-6C34-339F-BB3D-AACE942009A4> /usr/lib/libc++.1.dylib

0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib

0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2)
<EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib

0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2)
<2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib

*0xffffffff7f827f8000 - 0xffffffff7f827fffff com.apple.kec.pthread 1.0 (1)
<B29EB8C4-AB00-31D9-98C9-ECC62761A605>

/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: SafeEjectGPUAgent [607]

UUID: 814450D0-47D3-3131-AD6F-97FD46B9CACA

Path: /System/Library/CoreServices/Menu

Extras/SafeEjectGPUExtra.menu/Contents/MacOS/SafeEjectGPUAgent

Architecture: x86_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1240 KB

Start time: 2019-10-12 07:28:25 -0700

End time: 2019-10-12 07:28:27 -0700

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1a35 DispatchQueue 11 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, process unclamped, IO tier 0>

15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

0x10541d000 - ??? SafeEjectGPUAgent <814450D0-47D3-3131-AD6F-97FD46B9CACA> /System/Library/CoreServices/MenuExtras/SafeEjectGPUExtra.menu/Contents/MacOS/SafeEjectGPUAgent
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: SafeEjectGPUService [608]
UUID: DEA51A00-48F3-338E-95C6-E8B3C54674E8
Path: /System/Library/CoreServices/MenuExtras/SafeEjectGPUExtra.menu/Contents/XPCServices/SafeEjectGPUService.xpc/Contents/MacOS/SafeEjectGPUService
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 2100 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x1a42 DispatchQueue 11 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

0x10b25f000 - ??? SafeEjectGPUService <DEA51A00-48F3-338E-95C6-E8B3C54674E8> /System/Library/CoreServices/MenuExtras/SafeEjectGPUExtra.menu/Contents/XPCServices/SafeEjectGPUService.xpc/Contents/MacOS/SafeEjectGPUService

0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: sandboxd [107]
UUID: 08CDDF8C-718D-3AF9-8B7C-0CE653B7C638
Path: /usr/libexec/sandboxd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 8272 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 3 idle work queue threads omitted

Thread 0x3c1 DispatchQueue 11 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Thread 0x5eb 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested utility), process sudden termination clean, IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 SpotlightQueryThread(void*) + 475 (DebugSymbols + 7467) [0x7fff58802d2b] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbebd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x10c998000 - ??? sandboxd <08CDDF8C-718D-3AF9-8B7C-0CE653B7C638> /usr/libexec/sandboxd

```

0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff58801000 - 0x7fff5883efff com.apple.DebugSymbols 190 (190) <6F4FAACA-
E06B-38AD-A0C2-14EA5408A231>
/System/Library/PrivateFrameworks/DebugSymbols.framework/Versions/A/DebugSymbols
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-
3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-
3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:   ScopedBookmarkAgent [709]
UUID:      7C59EF68-91E4-3F27-9046-78A8961B07E3
Path:      /System/Library/CoreServices/ScopedBookmarkAgent
Architecture: x86_64
Parent:    launchd [1]
UID:       501
Sudden Term: Tracked (allows idle exit)
Footprint:  4284 KB
Start time: 2019-10-12 07:28:25 -0700
End time:   2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note:      1 idle work queue thread omitted

```

```

Thread 0x230a      DispatchQueue 11      15 samples (1-15)      priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

```

Binary Images:

```

0x10b2ec000 -      ??? ScopedBookmarkAgent      <7C59EF68-91E4-3F27-
9046-78A8961B07E3> /System/Library/CoreServices/ScopedBookmarkAgent
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-
89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib

```

*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: secd [467]
UUID: BE285418-A81D-3F8F-B202-AA5BC864579B
Path: /usr/libexec/secd
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 26.51 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x1613 DispatchQueue 11 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

0x101885000 - ??? secd <BE285418-A81D-3F8F-B202-AA5BC864579B> /usr/libexec/secd
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: secinitd [305]
UUID: 053A2B5D-B2E1-3AA4-9FF0-06C83B5CA11E
Path: /usr/libexec/secinitd
Architecture: x86_64
Parent: launchd [1]
UID: 205
Sudden Term: Tracked (allows idle exit)
Footprint: 4216 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x82e DispatchQueue 11 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>

15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15

15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15

*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

0x104d3a000 - ??? secinitd <053A2B5D-B2E1-3AA4-9FF0-06C83B5CA11E> /usr/libexec/secinitd
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: secinitd [315]

UUID: 053A2B5D-B2E1-3AA4-9FF0-06C83B5CA11E

Path: /usr/libexec/secinitd

Architecture: x86_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 3988 KB

Start time: 2019-10-12 07:28:25 -0700

End time: 2019-10-12 07:28:27 -0700

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xa05 DispatchQueue 11 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>

15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15

15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15

*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

0x10726f000 - ??? secinitd <053A2B5D-B2E1-3AA4-9FF0-06C83B5CA11E> /usr/libexec/secinitd

0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: secinitd [503]
UUID: 053A2B5D-B2E1-3AA4-9FF0-06C83B5CA11E
Path: /usr/libexec/secinitd
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 7884 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x16dd DispatchQueue 11 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

0x10eede000 - ??? secinitd <053A2B5D-B2E1-3AA4-9FF0-06C83B5CA11E> /usr/libexec/secinitd
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: securityd [86]
UUID: 80A37D82-96EA-3257-8EFE-19B4E7A39E48
Path: /usr/sbin/securityd
Architecture: x86_64
Parent: launchd [1]

UID: 0
Sudden Term: Tracked
Footprint: 10.26 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x35c DispatchQueue 1 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (securityd + 115316) [0x104181274] 1-15
15 ??? (securityd + 24029) [0x10416add] 1-15
15 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib + 4662) [0x7fff6fc6f236] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x3bc 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (securityd + 21620) [0x10416a474] 1-15
15 ??? (securityd + 284864) [0x1041aa8c0] 1-15
15 au_sdev_read_aia + 539 (libbsm.0.dylib + 5912) [0x7fff6cd46718] 1-15
15 fgetc + 52 (libsystem_c.dylib + 240832) [0x7fff6fbbec0] 1-15
15 __srget + 14 (libsystem_c.dylib + 267717) [0x7fff6fbc55c5] 1-15
15 __srefill1 + 24 (libsystem_c.dylib + 267427) [0x7fff6fbc54a3] 1-15
15 __read_nocancel + 10 (libsystem_kernel.dylib + 8638) [0x7fff6fc701be] 1-15
*15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15
*15 read_nocancel + 114 (kernel + 7279778) [0xffffffff80008f14a2] 1-15
*15 ??? (kernel + 7280423) [0xffffffff80008f1727] 1-15
*15 ??? (kernel + 4328580) [0xffffffff8000620c84] 1-15
*15 spec_read + 672 (kernel + 4435040) [0xffffffff800063ac60] 1-15
*15 ??? (kernel + 6743752) [0xffffffff800086e6c8] 1-15
*15 ??? (kernel + 7178813) [0xffffffff80008d8a3d] 1-15
*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x489 15 samples (1-15) priority 31 (base 31)


```

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (securityd + 21620) [0x10416a474] 1-15
15 ??? (securityd + 200144) [0x104195dd0] 1-15
15 SCardGetStatusChange + 359 (PCSC + 7398) [0x7fff4d9e8ce6] 1-15
15 _dispatch_semaphore_wait_slow + 98 (libdispatch.dylib + 17311) [0x7fff6faee39f]
1-15
15 semaphore_wait_trap + 10 (libsystem_kernel.dylib + 4710) [0x7fff6fc6f266] 1-15
*15 semaphore_wait_continue + 0 (kernel + 1935040) [0xffffffff80003d86c0] 1-15

```

```

Thread 0x6b97      15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (securityd + 21620) [0x10416a474] 1-15
15 ??? (securityd + 22090) [0x10416a64a] 1-15
15 ??? (securityd + 24029) [0x10416addd] 1-15
15 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib + 4662) [0x7fff6fc6f236] 1-
15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

```

```

Binary Images:
0x104165000 - 0x104219fff securityd (58286.270.3.0.1) <80A37D82-96EA-3257-
8EFE-19B4E7A39E48> /usr/sbin/securityd
0x7fff4d9e7000 - 0x7fff4d9f1fff com.apple.pcsc 8.0 (1) <5EEE88BB-B830-3283-
9E53-9C6360C61619> /System/Library/Frameworks/PCSC.framework/Versions/A/PCSC
0x7fff6cd45000 - 0x7fff6cd55fff libbsm.0.dylib (39.200.18) <CF381E0B-025B-364F-
A83D-2527E03F1AA3> /usr/lib/libbsm.0.dylib
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-
89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fb84000 - 0x7fff6fc0bfff libsystem_c.dylib (1272.250.1) <7EDACF78-2FA3-
35B8-B051-D70475A35117> /usr/lib/system/libsystem_c.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-
3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-
A954-A1F85E849D53> /System/Library/Kernels/kernel

```

Process: securityd_service [410]
UUID: A73439D6-77A0-3270-8222-E87836C3DCCB
Path: /usr/libexec/securityd_service
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked
Footprint: 2344 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0xf4d DispatchQueue 11 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested default), process sudden termination clean, timers tier 3
(coalesced), IO tier 1>

15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

0x10dd21000 - ??? securityd_service <A73439D6-77A0-3270-8222-E87836C3DCCB> /usr/libexec/securityd_service
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: sharedfilelistd [358]
UUID: 87CEAA36-AC88-35A7-8788-D9E27E1A04D7
Path: /System/Library/CoreServices/sharedfilelistd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Footprint: 2552 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0xbea DispatchQueue 11 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

0x108ed4000 - ??? sharedfilelistd <87CEAA36-AC88-35A7-8788-D9E27E1A04D7> /System/Library/CoreServices/sharedfilelistd
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: sharedfilelistd [474]
UUID: 87CEAA36-AC88-35A7-8788-D9E27E1A04D7
Path: /System/Library/CoreServices/sharedfilelistd
Architecture: x86_64
Parent: launchd [1]
UID: 501
Footprint: 4908 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x15d1 DispatchQueue 11 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

0x107f5d000 - ??? sharedfilelistd <87CEAA36-AC88-35A7-8788-D9E27E1A04D7> /System/Library/CoreServices/sharedfilelistd
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: sharingd [547]
UUID: E2DC8BB8-7160-3C4F-A143-974818CE0E8B
Path: /usr/libexec/sharingd
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked
Footprint: 17.47 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x181a DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination dirty, thread
darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 1401 (sharingd + 1375564) [0x107a3ed4c] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x18f1 Thread name "com.apple.CFSocket.private" 15 samples (1-15)
priority 4 (base 4)
<thread QoS background (requested default), process sudden termination dirty, thread
darwinbg, process darwinbg, IO tier 2>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15
*15 ??? (kernel + 7179408) [0xfffff80008d8c90] 1-15

Thread 0x1d83 Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15)
priority 4 (base 4)
<thread QoS background (requested default), process sudden termination dirty, thread
darwinbg, process darwinbg, IO tier 2>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15
15 -[__CoreSchedulingSetRunnable runForever] + 210 (CFNetwork + 316288)
[0x7fff42aa5380] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

```

Binary Images:

```

0x1078ef000 - 0x107b4ffff sharingd (1288.62) <E2DC8BB8-7160-3C4F-
A143-974818CE0E8B> /usr/libexec/sharingd
0x7fff42a58000 - 0x7fff42df9fff com.apple.CFNetwork 978.0.7 (978.0.7) <B2133D0D-
1399-3F17-80F0-313E3A241C89>
/System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-
B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-
3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xfffff8000200000 - 0xfffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:   SidecarRelay [788]
UUID:     41C2DB19-DFDB-3492-88DD-8916CE5F2650
Path:     /usr/libexec/SidecarRelay
Architecture: x86_64
Parent:   launchd [1]
UID:     501
Sudden Term: Tracked (allows idle exit)
Footprint: 1292 KB
Start time: 2019-10-12 07:28:25 -0700

```

End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x2613 DispatchQueue 11 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

0x107199000 - ??? SidecarRelay <41C2DB19-DFDB-3492-88DD-8916CE5F2650> /usr/libexec/SidecarRelay
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: SlimBatteryMonitor [525]
UUID: 3F0D36C6-7A29-D811-C9B9-5EDD669C45CF
Path: /Applications/SlimBatteryMonitor.app/Contents/MacOS/SlimBatteryMonitor
Architecture: x86_64
Parent: launchd [1]
UID: 501
Footprint: 6496 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x178b DispatchQueue 1 15 samples (1-15) priority 46 (base 46)
<thread QoS user interactive (requested user interactive), IO tier 0>
15 start + 52 (SlimBatteryMonitor + 7544) [0x100001d78] 1-15
15 NSApplicationMain + 777 (AppKit + 10984) [0x7fff4119eae8] 1-15
15 -[NSApplication run] + 699 (AppKit + 79272) [0x7fff411af5a8] 1-15
15 -[NSApplication(NSEvent) _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1361 (AppKit + 103563) [0x7fff411b548b] 1-15
15 _DPSNextEvent + 1135 (AppKit + 108445) [0x7fff411b679d] 1-15
15 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 44150) [0x7fff42e1dc76] 1-15

```

15 ReceiveNextEventCommon + 603 (HIToolbox + 44773) [0x7fff42e1dee5] 1-15
15 RunCurrentEventLoopInMode + 292 (HIToolbox + 45483) [0x7fff42e1e1ab] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0]
1-15

```

Thread 0x187d Thread name "com.apple.NSEventThread" 15 samples (1-15)
priority 46 (base 46)

```

<thread QoS user interactive (requested user interactive), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 _NSEventThread + 175 (AppKit + 140482) [0x7fff411be4c2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

```

Binary Images:

```

0x100000000 - 0x10000efff org.orange-carb.SlimBatteryMonitor 1.5 (1.5)
<3F0D36C6-7A29-D811-C9B9-5EDD669C45CF>
/Applications/SlimBatteryMonitor.app/Contents/MacOS/SlimBatteryMonitor
0x7fff4119c000 - 0x7fff41f51fff com.apple.AppKit 6.9 (1671.60.107) <2F7E5984-
E89A-3451-A3DF-FAAA509CF884>
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff42e13000 - 0x7fff4310afff com.apple.HIToolbox 2.1.1 (918.7) <13F69D4C-
D19F-3E09-9231-1978D783A556>
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/
Versions/A/HIToolbox
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-
870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-
484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

Process: smd [294]
UUID: 2F1606A9-76D1-3D50-B9B9-D72A24A9A009
Path: /usr/libexec/smd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 904 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x702 DispatchQueue 11 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:
0x10a35c000 - ??? smd <2F1606A9-76D1-3D50-B9B9-D72A24A9A009> /usr/libexec/smd
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: soagent [561]
UUID: 770707EE-D225-3DD9-93DE-FABA28B98F67
Path: /System/Library/PrivateFrameworks/MessageKit.framework/Versions/A/Resources/soagent.app/Contents/MacOS/soagent
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 75.01 MB
Start time: 2019-10-12 07:28:25 -0700

End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x1811 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (soagent + 4879) [0x10c5ca30f] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Binary Images:

0x10c5c9000 - 0x10c5cafff com.apple.soagent 7.0 (5500) <770707EE-D225-3DD9-93DE-FABA28B98F67>
/System/Library/PrivateFrameworks/MessageKit.framework/Versions/A/Resources/soagent.a
pp/Contents/MacOS/soagent
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: SocialPushAgent [531]
UUID: C3F0E74F-A9EF-3DC4-A315-19481A5E4049
Path:
/System/Library/CoreServices/SocialPushAgent.app/Contents/MacOS/SocialPushAgent
Architecture: x86_64
Parent: launchd [1]

UID: 501
Footprint: 1664 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x181c DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (SocialPushAgent + 18067) [0x100a39693] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x100a35000 - 0x100a4afff com.apple.SocialPushAgent 61 (61) <C3F0E74F-A9EF-3DC4-A315-19481A5E4049>
/System/Library/CoreServices/SocialPushAgent.app/Contents/MacOS/SocialPushAgent
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: softwareupdate_notify_agent [798]
UUID: 26199F14-88F6-38C2-A4E3-144B016CAA48
Architecture: x86_64
Footprint: 2992 KB
Start time: 2019-10-12 07:28:25 -0700

End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x26b4 DispatchQueue 1 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (<26199F14-88F6-38C2-A4E3-144B016CAA48> + 21670) [0x1070474a6] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbeed2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-
15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:
0x107042000 - ??? ??? <26199F14-88F6-38C2-A4E3-144B016CAA48>
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: softwareupdated [799]
UUID: B2042329-3D74-3E3D-9C2A-6BEE2DF8388C
Architecture: x86_64
Footprint: 23.51 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x26bf DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (<B2042329-3D74-3E3D-9C2A-6BEE2DF8388C> + 6873) [0x104f23ad9] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbeed2] 1-15

15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x104f22000 - ??? ??? <B2042329-3D74-3E3D-9C2A-6BEE2DF8388C>
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: Sophos Home [549]
UUID: 2BED8AEA-53C4-3182-A7BB-D1714C9D073C
Path: /Applications/Sophos Home.app/Contents/MacOS/Sophos Home
Architecture: x86_64
Parent: launchd [1]
UID: 501
Footprint: 15.60 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x17dd DispatchQueue 1 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 9 (Sophos Home + 37961) [0x107af7449] 1-15
15 NSApplicationMain + 777 (AppKit + 10984) [0x7fff4119eae8] 1-15
15 -[NSApplication run] + 699 (AppKit + 79272) [0x7fff411af5a8] 1-15
15 -[NSApplication(NSEvent)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1361 (AppKit + 103563)
[0x7fff411b548b] 1-15
15 _DPSNextEvent + 1135 (AppKit + 108445) [0x7fff411b679d] 1-15

```

    15 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 44150)
[0x7fff42e1dc76] 1-15
    15 ReceiveNextEventCommon + 603 (HIToolbox + 44773) [0x7fff42e1dee5] 1-15
    15 RunCurrentEventLoopInMode + 292 (HIToolbox + 45483) [0x7fff42e1e1ab] 1-15
    15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
    15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
    15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
    15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
    *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0]
1-15

```

```

Thread 0x1a0e      15 samples (1-15)      priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15
*15 ??? (kernel + 7179408) [0xfffff80008d8c90] 1-15

```

```

Thread 0x24f7      15 samples (1-15)      priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15
15 read + 10 (libsystem_kernel.dylib + 12018) [0x7fff6fc70ef2] 1-15
*15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xfffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xfffff80009ba5ed] 1-15
*15 read_nocancel + 114 (kernel + 7279778) [0xfffff80008f14a2] 1-15
*15 ??? (kernel + 7280423) [0xfffff80008f1727] 1-15
*15 soreceive + 2203 (kernel + 7497451) [0xfffff80009266eb] 1-15
*15 sbwait + 297 (kernel + 7538441) [0xfffff8000930709] 1-15
*15 msleep + 98 (kernel + 7180034) [0xfffff80008d8f02] 1-15
*15 ??? (kernel + 7178813) [0xfffff80008d8a3d] 1-15
*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xfffff80003be9e0] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xfffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xfffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xfffff80004d69d3]
1-15

```

```

Thread 0x24f8      Thread name "com.apple.CFSocket.private"      15 samples (1-15)
priority 20 (base 20)
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Thread 0x251e Thread name "com.apple.NSEventThread" 15 samples (1-15)
priority 20 (base 20)

<thread QoS utility (requested user interactive), timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 _NSEventThread + 175 (AppKit + 140482) [0x7fff411be4c2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x107ae000 - 0x107c0ffff com.sophos.home.ui 9.9.4 () <2BED8AEA-53C4-3182-A7BB-D1714C9D073C> /Applications/Sophos Home.app/Contents/MacOS/Sophos Home
0x7fff4119c000 - 0x7fff41f51fff com.apple.AppKit 6.9 (1671.60.107) <2F7E5984-E89A-3451-A3DF-FAAA509CF884> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff42e13000 - 0x7fff4310afff com.apple.HIToolbox 2.1.1 (918.7) <13F69D4C-D19F-3E09-9231-1978D783A556> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: SophosAgent [538]
UUID: CE5BAD19-056F-3BA9-AA74-648D14FDC69C
Path: /Library/Sophos Anti-Virus/SophosAgent.app/Contents/MacOS/SophosAgent
Architecture: x86_64
Parent: launchd [1]
UID: 501
Footprint: 3932 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x17e3 DispatchQueue 1 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 121 (SophosAgent + 14969) [0x10d81ca79] 1-15
15 SGBBackgroundServiceMain + 544 (SophosGenericsCore + 8669) [0x10d8ed1dd] 1-15
15 -[SGBBackgroundService _runWithArgs:] + 238 (SophosGenericsCore + 7648)
[0x10d8ecde0] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x184d 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15
*15 ??? (kernel + 7179408) [0xfffff80008d8c90] 1-15

Binary Images:

0x10d819000 - 0x10d878fff com.sophos.endpoint.SophosAgent 9.9.4 ()
<CE5BAD19-056F-3BA9-AA74-648D14FDC69C> /Library/Sophos Anti-Virus/SophosAgent.app/Contents/MacOS/SophosAgent

```

    0x10d8eb000 - 0x10d8edfff com.sophos.macendpoint.SophosGenericsCore 1.0 (1)
<A254FD29-20DB-3323-AA5F-9D04449BC46D>
/Library/Frameworks/SophosGenericsCore.framework/Versions/A/SophosGenericsCore
    0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19)
<A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
    0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-
3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
    0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-
870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
    0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-
484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
    *0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-
0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    SophosAntiVirus [361]
UUID:      F8EF55E7-E77D-3B0A-9BB8-71AB184E6BCD
Path:      /Library/Sophos Anti-Virus/SophosAntiVirus.app/Contents/MacOS/SophosAntiVirus
Architecture: x86_64
Parent:    launchd [1]
UID:      0
Footprint: 13.07 MB
Start time: 2019-10-12 07:28:25 -0700
End time:  2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time:  <0.001s (733.2K cycles, 206.0K instructions, 3.56c/i)
Note:      3 idle work queue threads omitted

```

```

Thread 0xc29      DispatchQueue 1      15 samples (1-15)      priority 20 (base 20)   cpu
time <0.001s (314.6K cycles, 86.0K instructions, 3.66c/i)
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 716 (SophosAntiVirus + 190617) [0x1072c5899] 1-15
15 nsrunloop_run + 300 (SophosAntiVirus + 12791) [0x10729a1f7] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15

```


15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0xc2b 15 samples (1-15) priority 20 (base 20) cpu time <0.001s (53.7K cycles, 10.2K instructions, 5.28c/i)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15

*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Thread 0xc2d Thread name "com.apple.CFSocket.private" 15 samples (1-15)
priority 20 (base 20)

<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15

*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Thread 0xc58 15 samples (1-15) priority 20 (base 20)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15

15 -[IPCCConnection(PrivateMethods) dataOutputThread] + 297 (SophosAntiVirus + 477219) [0x10730b823] 1-15

15 -[NSConditionLock lockWhenCondition:beforeDate:] + 91 (Foundation + 521880) [0x7fff45e86698] 1-15

15 -[NSCondition waitUntilDate:] + 130 (Foundation + 380895) [0x7fff45e63fdf] 1-15

15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15

*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0xc59 15 samples (1-15) priority 20 (base 20)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15

15 -[IPCCConnection(PrivateMethods) dataOutputThread] + 297 (SophosAntiVirus + 477219) [0x10730b823] 1-15

15 -[NSConditionLock lockWhenCondition:beforeDate:] + 91 (Foundation + 521880) [0x7fff45e86698] 1-15
15 -[NSCondition waitUntilDate:] + 130 (Foundation + 380895) [0x7fff45e63fdf] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Binary Images:

0x107297000 - 0x107363fff com.sophos.SophosAntiVirus 9.9.4 () <F8EF55E7-E77D-3B0A-9BB8-71AB184E6BCD> /Library/Sophos Anti-Virus/SophosAntiVirus.app/Contents/MacOS/SophosAntiVirus
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xfffff7f827f8000 - 0xfffff7f827ffff com.apple.kec.pthread 1.0 (1) <B29EB8C4-AB00-31D9-98C9-ECC62761A605> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xfffff8000200000 - 0xfffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: SophosAutoUpdate [322]
UUID: EF7A7FDF-C63E-378F-9BE1-633DF4CC8CDE
Path: /Library/Sophos Anti-Virus/SophosAutoUpdate.app/Contents/MacOS/SophosAutoUpdate
Architecture: x86_64
Parent: launchd [1]
UID: 0
Footprint: 2096 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0xa81 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested utility), thread darwinbg, process darwinbg, timers tier 3 (coalesced), IO tier 2>

15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 SGBackgroundServiceMain + 544 (SophosGenericsCore + 8669) [0x109e891dd] 1-15
15 -[SGBackgroundService _runWithArgs:] + 238 (SophosGenericsCore + 7648) [0x109e88de0] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503) [0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0xa86 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), thread darwinbg, process darwinbg, timers tier 3 (coalesced), IO tier 2>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15
*15 ??? (kernel + 7179408) [0xfffff80008d8c90] 1-15

Thread 0xa8a 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), thread darwinbg, process darwinbg, timers tier 3 (coalesced), IO tier 2>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 al_worker_run + 135 (SophosAutoUpdate + 24737) [0x109a090a1] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbebd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0xa8b Thread name "com.apple.CFSocket.private" 15 samples (1-15)
priority 4 (base 4)

<thread QoS background (requested utility), thread darwinbg, process darwinbg, timers tier 3 (coalesced), IO tier 2>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

0x109a03000 - 0x109c73fff com.sophos.autoupdate 9.9.4 () <EF7A7FDF-C63E-378F-9BE1-633DF4CC8CDE> /Library/Sophos Anti-Virus/SophosAutoUpdate.app/Contents/MacOS/SophosAutoUpdate
0x109e87000 - 0x109e89fff com.sophos.macendpoint.SophosGenericsCore 1.0 (1) <A254FD29-20DB-3323-AA5F-9D04449BC46D> /Library/Frameworks/SophosGenericsCore.framework/Versions/A/SophosGenericsCore
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: SophosCleanD [324]
UUID: D6F3807E-5815-35F2-A6C1-D21B0B1F6113
Path: /Library/Sophos Anti-Virus/SophosCleanD.app/Contents/MacOS/SophosCleanD
Architecture: x86_64
Parent: launchd [1]
UID: 0
Footprint: 3264 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0xa94 DispatchQueue 1 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 69 (SophosCleanD + 21264) [0x10cb8a310] 1-15

```

15 SGBackgroundServiceMain + 544 (SophosGenericsCore + 8669) [0x10cc8d1dd] 1-15
15 -[SGBackgroundService _runWithArgs:] + 238 (SophosGenericsCore + 7648)
[0x10cc8cde0] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

```

```

Thread 0xa9b      15 samples (1-15)      priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15
*15 ??? (kernel + 7179408) [0xfffff80008d8c90] 1-15

```

```

Thread 0xa9c      15 samples (1-15)      priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 session_start + 34 (SophosCleanD + 13677) [0x10cb8856d] 1-15
15 -[SMECleanQueue threadStart] + 534 (SophosCleanD + 15462) [0x10cb88c66] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

Binary Images:

```

0x10cb85000 - 0x10cbe3fff com.sophos.macendpoint.CleanD 9.9.4 ( )
<D6F3807E-5815-35F2-A6C1-D21B0B1F6113> /Library/Sophos Anti-
Virus/SophosCleanD.app/Contents/MacOS/SophosCleanD
0x10cc8b000 - 0x10cc8dfff com.sophos.macendpoint.SophosGenericsCore 1.0 (1)
<A254FD29-20DB-3323-AA5F-9D04449BC46D>
/Library/Frameworks/SophosGenericsCore.framework/Versions/A/SophosGenericsCore
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19)
<A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

```

```

0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-
3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-
870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-
484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff7f827f8000 - 0xffffffff7f827fffff com.apple.kec.pthread 1.0 (1) <B29EB8C4-
AB00-31D9-98C9-ECC62761A605>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-
0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:   SophosConfigD [295]
UUID:     9D722359-4B6F-319F-BFAC-D14001367965
Path:     /Library/Sophos Anti-Virus/SophosConfigD
Architecture: x86_64
Parent:    launchd [1]
UID:      0
Footprint: 9804 KB
Start time: 2019-10-12 07:28:25 -0700
End time:  2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time:  <0.001s (780.9K cycles, 336.1K instructions, 2.32c/i)
Note:      1 idle work queue thread omitted

```

```

Thread 0x705      DispatchQueue 1      15 samples (1-15)      priority 20 (base 20)   cpu
time <0.001s (645.9K cycles, 303.6K instructions, 2.13c/i)
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 4256 (SophosConfigD + 71757) [0x1021c884d] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

```

```

Thread 0x9ee      15 samples (1-15)      priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

```

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Thread 0x12f6 Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15)
 priority 20 (base 20)
 <thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15
15 -[__CoreSchedulingSetRunnable runForever] + 210 (CFNetwork + 316288) [0x7fff42aa5380] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x1021b7000 - 0x10238bfff SophosConfigD (0) <9D722359-4B6F-319F-BFAC-D14001367965> /Library/Sophos Anti-Virus/SophosConfigD
0x7fff42a58000 - 0x7fff42df9fff com.apple.CFNetwork 978.0.7 (978.0.7) <B2133D0D-1399-3F17-80F0-313E3A241C89> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: SophosHealthD [360]

UUID: AD787593-20FA-3454-864C-3B9677FC8567
Path: /Library/Sophos Anti-
Virus/SophosHealthD.bundle/Contents/MacOS/SophosHealthD
Architecture: x86_64
Parent: launchd [1]
UID: 502
Footprint: 4004 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0xc1d DispatchQueue 1 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 83 (SophosHealthD + 7966) [0x109b7af1e] 1-15
15 SGBackgroundServiceMain + 544 (SophosGenericsCore + 8669) [0x109c541dd] 1-15
15 -[SGBackgroundService _runWithArgs:] + 238 (SophosGenericsCore + 7648)
[0x109c53de0] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0xc20 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

0x109b79000 - 0x109bdbfff com.sophos.sme.SophosHealthD 9.9.4 ()
<AD787593-20FA-3454-864C-3B9677FC8567> /Library/Sophos Anti-
Virus/SophosHealthD.bundle/Contents/MacOS/SophosHealthD
0x109c52000 - 0x109c54fff com.sophos.macendpoint.SophosGenericsCore 1.0 (1)
<A254FD29-20DB-3323-AA5F-9D04449BC46D>
/Library/Frameworks/SophosGenericsCore.framework/Versions/A/SophosGenericsCore


```

    0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19)
<A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
    0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-
3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
    0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-
870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
    0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-
484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
    *0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-
0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:   SophosMcsAgentD [323]
UUID:     62510536-953C-3C54-B486-0C72193B93B6
Path:     /Library/Sophos Anti-
Virus/SophosMcsAgentD.bundle/Contents/MacOS/SophosMcsAgentD
Architecture: x86_64
Parent:   launchd [1]
UID:      0
Footprint: 7028 KB
Start time: 2019-10-12 07:28:25 -0700
End time:  2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time:  <0.001s (808.3K cycles, 204.2K instructions, 3.96c/i)
Note:      3 idle work queue threads omitted

```

```

Thread 0xa92      DispatchQueue 1      15 samples (1-15)      priority 20 (base 20)
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 96 (SophosMcsAgentD + 25388) [0x10ceef32c] 1-15
15 SGBackgroundServiceMain + 544 (SophosGenericsCore + 8669) [0x10d2711dd] 1-15
15 -[SGBackgroundService _runWithArgs:] + 238 (SophosGenericsCore + 7648)
[0x10d270de0] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15

```

*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0xaa0 DispatchQueue 10 15 samples (1-15) priority 20 (base 20)

<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>

15 start_wqthread + 13 (libsystem_pthread.dylib + 9213) [0x7fff6fd2d3fd] 1-15

15 _pthread_wqthread + 583 (libsystem_pthread.dylib + 9907) [0x7fff6fd2d6b3] 1-15

15 _dispatch_worker_thread2 + 90 (libdispatch.dylib + 72518) [0x7fff6fafbb46] 1-15

15 _dispatch_root_queue_drain + 324 (libdispatch.dylib + 70588) [0x7fff6fafb3bc] 1-15

15 _dispatch_queue_override_invoke + 763 (libdispatch.dylib + 23123) [0x7fff6aefa53]

1-15

15 _dispatch_client_callout + 8 (libdispatch.dylib + 13885) [0x7fff6faed63d] 1-15

15 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 9720) [0x7fff6faec5f8] 1-

15

15 __33-[SMEOnAccessStatusMonitor start]_block_invoke + 729 (SophosMcsAgentD + 1981434) [0x10d0ccbfa] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503) [0x7fff45e2332f] 1-15

15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15

15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15

15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)

[0x7fff43bc01ee] 1-15

15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15

*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0]

1-15

Thread 0xa96 15 samples (1-15) priority 20 (base 20)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15

*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Thread 0xab9 15 samples (1-15) priority 20 (base 20)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15

*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Thread 0xaba 15 samples (1-15) priority 20 (base 20)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15
*15 ??? (kernel + 7179408) [0xfffff80008d8c90] 1-15

Thread 0xabbb 15 samples (1-15) priority 20 (base 20) cpu time <0.001s (277.9K cycles, 70.5K instructions, 3.94c/i)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15
15 -[SAVObserver startObserving] + 95 (SophosMcsAgentD + 1956589) [0x10d0c6aed] 1-15
15 -[SAVObserver _startRunLoop] + 356 (SophosMcsAgentD + 1955305) [0x10d0c65e9] 1-15
15 -[NSRunLoop(NSRunLoop) runUntilDate:] + 114 (Foundation + 968442) [0x7fff45ef36fa] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503) [0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0xb98 Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 20 (base 20)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15
15 -[__CoreSchedulingSetRunnable runForever] + 210 (CFNetwork + 316288) [0x7fff42aa5380] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0xc56 15 samples (1-15) priority 20 (base 20)
 <thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15
 15 -[IPCConnection(PrivateMethods) dataOutputThread] + 297 (SophosMcsAgentD + 333467) [0x10cf3a69b] 1-15
 15 -[NSConditionLock lockWhenCondition:beforeDate:] + 91 (Foundation + 521880) [0x7fff45e86698] 1-15
 15 -[NSCondition waitUntilDate:] + 130 (Foundation + 380895) [0x7fff45e63fdf] 1-15
 15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
 *15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0xc57 15 samples (1-15) priority 20 (base 20)
 <thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15
 15 -[IPCConnection(PrivateMethods) dataOutputThread] + 297 (SophosMcsAgentD + 333467) [0x10cf3a69b] 1-15
 15 -[NSConditionLock lockWhenCondition:beforeDate:] + 91 (Foundation + 521880) [0x7fff45e86698] 1-15
 15 -[NSCondition waitUntilDate:] + 130 (Foundation + 380895) [0x7fff45e63fdf] 1-15
 15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
 *15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Binary Images:

0x10cee9000 - 0x10d14afff com.sophos.macendpoint.SophosMcsAgentD 9.9.4 ()
 <62510536-953C-3C54-B486-0C72193B93B6> /Library/Sophos Anti-
 Virus/SophosMcsAgentD.bundle/Contents/MacOS/SophosMcsAgentD
 0x10d26f000 - 0x10d271fff com.sophos.macendpoint.SophosGenericsCore 1.0 (1)
 <A254FD29-20DB-3323-AA5F-9D04449BC46D>
 /Library/Frameworks/SophosGenericsCore.framework/Versions/A/SophosGenericsCore
 0x7fff42a58000 - 0x7fff42df9fff com.apple.CFNetwork 978.0.7 (978.0.7)
 <B2133D0D-1399-3F17-80F0-313E3A241C89>
 /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
 0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
 <B2850F42-CE01-3156-B121-FD4777290C8F>
 /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
 0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19)
 <A85BF812-B784-36B9-89BB-E29772B0708C>
 /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

```

0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-
E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-
3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-
870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-
484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff7f827f8000 - 0xffffffff7f827fffff com.apple.kec.pthread 1.0 (1) <B29EB8C4-
AB00-31D9-98C9-ECC62761A605>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-
0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    SophosScanD [366]
UUID:      CCB0EA90-7E50-32FF-8309-EBDA616BE777
Path:      /Library/Sophos Anti-Virus/SophosScanD.app/Contents/MacOS/SophosScanD
Architecture: x86_64
Parent:    launchd [1]
UID:      502
Footprint: 317.90 MB
Start time: 2019-10-12 07:28:25 -0700
End time:  2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time:  <0.001s (832.3K cycles, 219.1K instructions, 3.80c/i)
Note:      3 idle work queue threads omitted

```

```

Thread 0xc5f      DispatchQueue 1      Thread name "scan server main"      15
samples (1-15)    priority 20 (base 20)    cpu time <0.001s (281.3K cycles, 71.8K instructions,
3.92c/i)
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1 and passive>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 783 (SophosScanD + 10454) [0x10fcff8d6] 1-15
15 -[NSRunLoop(NSRunLoop) runUntilDate:] + 114 (Foundation + 968442) [0x7fff45ef36fa]
1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

```

Thread 0xc63 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1 and passive>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Thread 0xc69 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1 and passive>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 startThread + 173 (SAVI + 3785197) [0x11020e1ed] 1-15
15 SXLThread + 308 (SAVI + 3296836) [0x110196e44] 1-15
15 sem_wait + 10 (libsystem_kernel.dylib + 131286) [0x7fff6fc8e0d6] 1-15
*15 hndlj_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15
*15 sem_wait_nocancel + 171 (kernel + 7635659) [0xffffffff80009482cb] 1-15
*15 ??? (kernel + 1935599) [0xffffffff80003d88ef] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0xd19 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1 and passive>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 startThread + 173 (SAVI + 3785197) [0x11020e1ed] 1-15
15 SXLThread + 308 (SAVI + 3296836) [0x110196e44] 1-15
15 sem_wait + 10 (libsystem_kernel.dylib + 131286) [0x7fff6fc8e0d6] 1-15
*15 hndlj_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15
*15 sem_wait_nocancel + 171 (kernel + 7635659) [0xffffffff80009482cb] 1-15
*15 ??? (kernel + 1935599) [0xffffffff80003d88ef] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0xd1a 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1 and passive>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

```

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15
15 -[SMECleanCache purgeThread:] + 212 (SophosScanD + 355192) [0x10fd53b78] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-
15

```

```

Thread 0xd1b      15 samples (1-15)      priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1 and passive>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 session_start + 52 (SophosScanD + 18824) [0x10fd01988] 1-15
15 -[SMEScanSession threadStart] + 1037 (SophosScanD + 26371) [0x10fd03703] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

```

Thread 0xd22      15 samples (1-15)      priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1 and passive>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 startThread + 173 (SAVI + 3785197) [0x11020e1ed] 1-15
15 SXLThread + 308 (SAVI + 3296836) [0x110196e44] 1-15
15 sem_wait + 10 (libsystem_kernel.dylib + 131286) [0x7fff6fc8e0d6] 1-15
*15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xfffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xfffff80009ba5ed] 1-15
*15 sem_wait_nocancel + 171 (kernel + 7635659) [0xfffff80009482cb] 1-15
*15 ??? (kernel + 1935599) [0xfffff80003d88ef] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xfffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xfffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xfffff80004d69d3] 1-15

```

```

Thread 0xd23      15 samples (1-15)      priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1 and passive>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

```

```

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 session_start + 52 (SophosScanD + 18824) [0x10fd01988] 1-15
15 -[SMEScanSession threadStart] + 1037 (SophosScanD + 26371) [0x10fd03703] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

Thread 0xd24 15 samples (1-15) priority 20 (base 20) cpu time <0.001s (33.5K cycles, 7.4K instructions, 4.53c/i)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1 and passive>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 intercept_start + 34 (SophosScanD + 323405) [0x10fd4bf4d] 1-15
15 -[SMEFileIntercept threadStart] + 968 (SophosScanD + 327059) [0x10fd4cd93] 1-15
15 read + 10 (libsystem_kernel.dylib + 12018) [0x7fff6fc70ef2] 1-15
*15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xfffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xfffff80009ba5ed] 1-15
*15 read_nocancel + 114 (kernel + 7279778) [0xfffff80008f14a2] 1-15
*15 ??? (kernel + 7280423) [0xfffff80008f1727] 1-15
*15 ??? (kernel + 4328580) [0xfffff8000620c84] 1-15
*15 spec_read + 672 (kernel + 4435040) [0xfffff800063ac60] 1-15
*15 func_read + 584 (OnAccessKext + 15775) [0xfffff7f85b1ed9f] 1-15
*15 msleep + 98 (kernel + 7180034) [0xfffff80008d8f02] 1-15
*15 ??? (kernel + 7178584) [0xfffff80008d8958] 1-15
*15 lck_mtx_sleep_deadline + 155 (kernel + 1829963) [0xfffff80003bec4b] 1-
15
*15 thread_block_reason + 175 (kernel + 1880671) [0xfffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xfffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211)
[0xfffff80004d69d3] 1-15

```

Thread 0xd25 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1 and passive>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 session_start + 52 (SophosScanD + 18824) [0x10fd01988] 1-15
15 -[SMEScanSession threadStart] + 1037 (SophosScanD + 26371) [0x10fd03703] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

```

Thread 0xd26 15 samples (1-15) priority 20 (base 20) cpu time <0.001s (12.0K cycles, 6.5K instructions, 1.84c/i)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1 and passive>


```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 intercept_start + 34 (SophosScanD + 323405) [0x10fd4bf4d] 1-15
15 -[SMEFileIntercept threadStart] + 968 (SophosScanD + 327059) [0x10fd4cd93] 1-15
15 read + 10 (libsystem_kernel.dylib + 12018) [0x7fff6fc70ef2] 1-15
*15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15
*15 read_nocancel + 114 (kernel + 7279778) [0xffffffff80008f14a2] 1-15
*15 ??? (kernel + 7280423) [0xffffffff80008f1727] 1-15
*15 ??? (kernel + 4328580) [0xffffffff8000620c84] 1-15
*15 spec_read + 672 (kernel + 4435040) [0xffffffff800063ac60] 1-15
*15 func_read + 584 (OnAccessKext + 15775) [0xffffffff7f85b1ed9f] 1-15
*15 msleep + 98 (kernel + 7180034) [0xffffffff80008d8f02] 1-15
*15 ??? (kernel + 7178584) [0xffffffff80008d8958] 1-15
*15 lck_mtx_sleep_deadline + 155 (kernel + 1829963) [0xffffffff80003bec4b] 1-
15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211)
[0xffffffff80004d69d3] 1-15

```

Thread 0xd27 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1 and passive>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 session_start + 52 (SophosScanD + 18824) [0x10fd01988] 1-15
15 -[SMEScanSession threadStart] + 1037 (SophosScanD + 26371) [0x10fd03703] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

```

Thread 0xd28 15 samples (1-15) priority 20 (base 20) cpu time <0.001s (49.6K
cycles, 7.1K instructions, 6.99c/i)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1 and passive>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 intercept_start + 34 (SophosScanD + 323405) [0x10fd4bf4d] 1-15
15 -[SMEFileIntercept threadStart] + 968 (SophosScanD + 327059) [0x10fd4cd93] 1-15
15 read + 10 (libsystem_kernel.dylib + 12018) [0x7fff6fc70ef2] 1-15
*15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15
*15 read_nocancel + 114 (kernel + 7279778) [0xffffffff80008f14a2] 1-15

```

- *15 ??? (kernel + 7280423) [0xffffffff80008f1727] 1-15
- *15 ??? (kernel + 4328580) [0xffffffff8000620c84] 1-15
- *15 spec_read + 672 (kernel + 4435040) [0xffffffff800063ac60] 1-15
- *15 func_read + 584 (OnAccessKext + 15775) [0xffffffff7f85b1ed9f] 1-15
- *15 msleep + 98 (kernel + 7180034) [0xffffffff80008d8f02] 1-15
- *15 ??? (kernel + 7178584) [0xffffffff80008d8958] 1-15
- *15 lck_mtx_sleep_deadline + 155 (kernel + 1829963) [0xffffffff80003bec4b] 1-

15

- *15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
- *15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
- *15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0xd29 15 samples (1-15) priority 20 (base 20)
 <thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1 and passive>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 session_start + 52 (SophosScanD + 18824) [0x10fd01988] 1-15
 15 -[SMEScanSession threadStart] + 1037 (SophosScanD + 26371) [0x10fd03703] 1-15
 15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
 *15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0xd2a 15 samples (1-15) priority 20 (base 20)
 <thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1 and passive>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 intercept_start + 34 (SophosScanD + 323405) [0x10fd4bf4d] 1-15
 15 -[SMEScanSession threadStart] + 968 (SophosScanD + 327059) [0x10fd4cd93] 1-15
 15 read + 10 (libsystem_kernel.dylib + 12018) [0x7fff6fc70ef2] 1-15
 *15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15
 *15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15
 *15 read_nocancel + 114 (kernel + 7279778) [0xffffffff80008f14a2] 1-15
 *15 ??? (kernel + 7280423) [0xffffffff80008f1727] 1-15
 *15 ??? (kernel + 4328580) [0xffffffff8000620c84] 1-15
 *15 spec_read + 672 (kernel + 4435040) [0xffffffff800063ac60] 1-15
 *15 func_read + 584 (OnAccessKext + 15775) [0xffffffff7f85b1ed9f] 1-15
 *15 msleep + 98 (kernel + 7180034) [0xffffffff80008d8f02] 1-15
 *15 ??? (kernel + 7178584) [0xffffffff80008d8958] 1-15
 *15 lck_mtx_sleep_deadline + 155 (kernel + 1829963) [0xffffffff80003bec4b] 1-

15

- *15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
- *15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15

*15 machine_switch_context + 195 (kernel + 2976211)
[0xffffffff80004d69d3] 1-15

Thread 0xd2b 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1 and passive>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 session_start + 52 (SophosScanD + 18824) [0x10fd01988] 1-15
15 -[SMEScanSession threadStart] + 1037 (SophosScanD + 26371) [0x10fd03703] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0xd2c 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1 and passive>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 intercept_start + 34 (SophosScanD + 323405) [0x10fd4bf4d] 1-15
15 -[SMEScanSession threadStart] + 968 (SophosScanD + 327059) [0x10fd4cd93] 1-15
15 read + 10 (libsystem_kernel.dylib + 12018) [0x7fff6fc70ef2] 1-15
*15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15
*15 read_nocancel + 114 (kernel + 7279778) [0xffffffff80008f14a2] 1-15
*15 ??? (kernel + 7280423) [0xffffffff80008f1727] 1-15
*15 ??? (kernel + 4328580) [0xffffffff8000620c84] 1-15
*15 spec_read + 672 (kernel + 4435040) [0xffffffff800063ac60] 1-15
*15 func_read + 584 (OnAccessKext + 15775) [0xffffffff7f85b1ed9f] 1-15
*15 msleep + 98 (kernel + 7180034) [0xffffffff80008d8f02] 1-15
*15 ??? (kernel + 7178584) [0xffffffff80008d8958] 1-15
*15 lck_mtx_sleep_deadline + 155 (kernel + 1829963) [0xffffffff80003bec4b] 1-

15

*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211)
[0xffffffff80004d69d3] 1-15

Thread 0xd2d 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1 and passive>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 session_start + 52 (SophosScanD + 18824) [0x10fd01988] 1-15
15 -[SMEScanSession threadStart] + 1037 (SophosScanD + 26371) [0x10fd03703] 1-15

15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0xd2e 15 samples (1-15) priority 20 (base 20)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1 and passive>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 intercept_start + 34 (SophosScanD + 323405) [0x10fd4bf4d] 1-15
15 -[SMEFileIntercept threadStart] + 968 (SophosScanD + 327059) [0x10fd4cd93] 1-15
15 read + 10 (libsystem_kernel.dylib + 12018) [0x7fff6fc70ef2] 1-15
*15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xfffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xfffff80009ba5ed] 1-15
*15 read_nocancel + 114 (kernel + 7279778) [0xfffff80008f14a2] 1-15
*15 ??? (kernel + 7280423) [0xfffff80008f1727] 1-15
*15 ??? (kernel + 4328580) [0xfffff8000620c84] 1-15
*15 spec_read + 672 (kernel + 4435040) [0xfffff800063ac60] 1-15
*15 func_read + 584 (OnAccessKext + 15775) [0xfffff7f85b1ed9f] 1-15
*15 msleep + 98 (kernel + 7180034) [0xfffff80008d8f02] 1-15
*15 ??? (kernel + 7178584) [0xfffff80008d8958] 1-15
*15 lck_mtx_sleep_deadline + 155 (kernel + 1829963) [0xfffff80003bec4b] 1-15
15
*15 thread_block_reason + 175 (kernel + 1880671) [0xfffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xfffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xfffff80004d69d3] 1-15

Thread 0xd30 15 samples (1-15) priority 20 (base 20)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1 and passive>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 session_start + 52 (SophosScanD + 18824) [0x10fd01988] 1-15
15 -[SMEScanSession threadStart] + 1037 (SophosScanD + 26371) [0x10fd03703] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0xd31 15 samples (1-15) priority 20 (base 20)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1 and passive>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 intercept_start + 34 (SophosScanD + 323405) [0x10fd4bf4d] 1-15
15 -[SMEFileIntercept threadStart] + 968 (SophosScanD + 327059) [0x10fd4cd93] 1-15

```

15 read + 10 (libsystem_kernel.dylib + 12018) [0x7fff6fc70ef2] 1-15
*15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15
*15 read_nocancel + 114 (kernel + 7279778) [0xffffffff80008f14a2] 1-15
*15 ??? (kernel + 7280423) [0xffffffff80008f1727] 1-15
*15 ??? (kernel + 4328580) [0xffffffff8000620c84] 1-15
*15 spec_read + 672 (kernel + 4435040) [0xffffffff800063ac60] 1-15
*15 func_read + 584 (OnAccessKext + 15775) [0xffffffff7f85b1ed9f] 1-15
*15 msleep + 98 (kernel + 7180034) [0xffffffff80008d8f02] 1-15
*15 ??? (kernel + 7178584) [0xffffffff80008d8958] 1-15
*15 lck_mtx_sleep_deadline + 155 (kernel + 1829963) [0xffffffff80003bec4b] 1-
15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211)
[0xffffffff80004d69d3] 1-15

```

```

Thread 0xd32      15 samples (1-15)      priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1 and passive>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 session_start + 52 (SophosScanD + 18824) [0x10fd01988] 1-15
15 -[SMEScanSession threadStart] + 1037 (SophosScanD + 26371) [0x10fd03703] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

```

```

Thread 0xd33      15 samples (1-15)      priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1 and passive>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 intercept_start + 34 (SophosScanD + 323405) [0x10fd4bf4d] 1-15
15 -[SMEFileIntercept threadStart] + 968 (SophosScanD + 327059) [0x10fd4cd93] 1-15
15 read + 10 (libsystem_kernel.dylib + 12018) [0x7fff6fc70ef2] 1-15
*15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15
*15 read_nocancel + 114 (kernel + 7279778) [0xffffffff80008f14a2] 1-15
*15 ??? (kernel + 7280423) [0xffffffff80008f1727] 1-15
*15 ??? (kernel + 4328580) [0xffffffff8000620c84] 1-15
*15 spec_read + 672 (kernel + 4435040) [0xffffffff800063ac60] 1-15
*15 func_read + 584 (OnAccessKext + 15775) [0xffffffff7f85b1ed9f] 1-15
*15 msleep + 98 (kernel + 7180034) [0xffffffff80008d8f02] 1-15
*15 ??? (kernel + 7178584) [0xffffffff80008d8958] 1-15

```

15 *15 lck_mtx_sleep_deadline + 155 (kernel + 1829963) [0xffffffff80003bec4b] 1-15
15 *15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
 *15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
 *15 machine_switch_context + 195 (kernel + 2976211)
[0xffffffff80004d69d3] 1-15

Thread 0xd34 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1 and passive>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 session_start + 52 (SophosScanD + 18824) [0x10fd01988] 1-15
15 -[SMEScanSession threadStart] + 1037 (SophosScanD + 26371) [0x10fd03703] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Thread 0xd35 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1 and passive>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 startThread + 173 (SAVI + 3785197) [0x11020e1ed] 1-15
15 SXLThread + 308 (SAVI + 3296836) [0x110196e44] 1-15
15 sem_wait + 10 (libsystem_kernel.dylib + 131286) [0x7fff6fc8e0d6] 1-15
*15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15
*15 sem_wait_nocancel + 171 (kernel + 7635659) [0xffffffff80009482cb] 1-15
*15 ??? (kernel + 1935599) [0xffffffff80003d88ef] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0xd37 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1 and passive>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 startThread + 173 (SAVI + 3785197) [0x11020e1ed] 1-15
15 SXLThread + 308 (SAVI + 3296836) [0x110196e44] 1-15
15 sem_wait + 10 (libsystem_kernel.dylib + 131286) [0x7fff6fc8e0d6] 1-15
*15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15
*15 sem_wait_nocancel + 171 (kernel + 7635659) [0xffffffff80009482cb] 1-15

*15 ??? (kernel + 1935599) [0xffffffff80003d88ef] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0xd38 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1 and passive>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 startThread + 173 (SAVI + 3785197) [0x11020e1ed] 1-15
15 SXLThread + 308 (SAVI + 3296836) [0x110196e44] 1-15
15 sem_wait + 10 (libsystem_kernel.dylib + 131286) [0x7fff6fc8e0d6] 1-15
*15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15
*15 sem_wait_nocancel + 171 (kernel + 7635659) [0xffffffff80009482cb] 1-15
*15 ??? (kernel + 1935599) [0xffffffff80003d88ef] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0xd39 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1 and passive>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 startThread + 173 (SAVI + 3785197) [0x11020e1ed] 1-15
15 SXLThread + 308 (SAVI + 3296836) [0x110196e44] 1-15
15 sem_wait + 10 (libsystem_kernel.dylib + 131286) [0x7fff6fc8e0d6] 1-15
*15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15
*15 sem_wait_nocancel + 171 (kernel + 7635659) [0xffffffff80009482cb] 1-15
*15 ??? (kernel + 1935599) [0xffffffff80003d88ef] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0xd3a 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1 and passive>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 startThread + 173 (SAVI + 3785197) [0x11020e1ed] 1-15
15 SXLThread + 308 (SAVI + 3296836) [0x110196e44] 1-15

15 sem_wait + 10 (libsystem_kernel.dylib + 131286) [0x7fff6fc8e0d6] 1-15
*15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15
*15 sem_wait_nocancel + 171 (kernel + 7635659) [0xffffffff80009482cb] 1-15
*15 ??? (kernel + 1935599) [0xffffffff80003d88ef] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0xd3b 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1 and passive>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 startThread + 173 (SAVI + 3785197) [0x11020e1ed] 1-15
15 SXLThread + 308 (SAVI + 3296836) [0x110196e44] 1-15
15 sem_wait + 10 (libsystem_kernel.dylib + 131286) [0x7fff6fc8e0d6] 1-15
*15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15
*15 sem_wait_nocancel + 171 (kernel + 7635659) [0xffffffff80009482cb] 1-15
*15 ??? (kernel + 1935599) [0xffffffff80003d88ef] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0xd3c 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1 and passive>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 startThread + 173 (SAVI + 3785197) [0x11020e1ed] 1-15
15 SXLThread + 308 (SAVI + 3296836) [0x110196e44] 1-15
15 sem_wait + 10 (libsystem_kernel.dylib + 131286) [0x7fff6fc8e0d6] 1-15
*15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15
*15 sem_wait_nocancel + 171 (kernel + 7635659) [0xffffffff80009482cb] 1-15
*15 ??? (kernel + 1935599) [0xffffffff80003d88ef] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0xd3d 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1 and passive>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 startThread + 173 (SAVI + 3785197) [0x11020e1ed] 1-15
15 SXLThread + 308 (SAVI + 3296836) [0x110196e44] 1-15
15 sem_wait + 10 (libsystem_kernel.dylib + 131286) [0x7fff6fc8e0d6] 1-15
*15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15
*15 sem_wait_nocancel + 171 (kernel + 7635659) [0xffffffff80009482cb] 1-15
*15 ??? (kernel + 1935599) [0xffffffff80003d88ef] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0xd3e 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1 and passive>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 startThread + 173 (SAVI + 3785197) [0x11020e1ed] 1-15
15 SXLThread + 308 (SAVI + 3296836) [0x110196e44] 1-15
15 sem_wait + 10 (libsystem_kernel.dylib + 131286) [0x7fff6fc8e0d6] 1-15
*15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15
*15 sem_wait_nocancel + 171 (kernel + 7635659) [0xffffffff80009482cb] 1-15
*15 ??? (kernel + 1935599) [0xffffffff80003d88ef] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0xd9d 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1 and passive>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 startThread + 173 (SAVI + 3785197) [0x11020e1ed] 1-15
15 SXLThread + 308 (SAVI + 3296836) [0x110196e44] 1-15
15 sem_wait + 10 (libsystem_kernel.dylib + 131286) [0x7fff6fc8e0d6] 1-15
*15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15
*15 sem_wait_nocancel + 171 (kernel + 7635659) [0xffffffff80009482cb] 1-15
*15 ??? (kernel + 1935599) [0xffffffff80003d88ef] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Binary Images:

0x10fcfd000 - 0x10fd9dfff com.sophos.SophosScanD 9.9.4 () <CCB0EA90-7E50-32FF-8309-EBDA616BE777> /Library/Sophos Anti-Virus/SophosScanD.app/Contents/MacOS/SophosScanD
0x10fe72000 - 0x11043efff com.sophos.sav.savi 2.07.377.1 (2.07.377.1) <437DE9C9-4C07-3C71-A403-3FF2DF32B60E> /Library/Frameworks/SAVI.framework/Versions/A/SAVI
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff7f827f8000 - 0xffffffff7f827fffff com.apple.kec.pthread 1.0 (1) <B29EB8C4-AB00-31D9-98C9-ECC62761A605>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
0xffffffff7f85b1b000 - 0xffffffff7f85b21fff com.sophos.kext.oas 9.9.4 (9.9.4) <7CED455E-0A13-323E-B39B-FAE664394522> /Library/StagedExtensions//OnAccessKext
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: SophosServiceManager [60]
UUID: D5935599-F13E-3B7F-A547-92B323A66FC9
Path: /Library/Sophos Anti-Virus/SophosServiceManager.app/Contents/MacOS/SophosServiceManager
Architecture: x86_64
Parent: launchd [1]
UID: 0
Footprint: 10.49 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x34a DispatchQueue 1 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1 and passive>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15

```

15 main + 96 (SophosServiceManager + 14839) [0x1083729f7] 1-15
15 SGBackgroundServiceMain + 544 (SophosGenericsCore + 8669) [0x1084921dd] 1-15
15 -[SGBackgroundService _runWithArgs:] + 238 (SophosGenericsCore + 7648)
[0x108491de0] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

```

```

Thread 0x648      15 samples (1-15)      priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1 and passive>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15
*15 ??? (kernel + 7179408) [0xfffff80008d8c90] 1-15

```

Binary Images:

```

0x10836f000 - 0x1083f3fff com.sophos.macendpoint.SophosServiceManager 9.9.4 ()
<D5935599-F13E-3B7F-A547-92B323A66FC9> /Library/Sophos Anti-
Virus/SophosServiceManager.app/Contents/MacOS/SophosServiceManager
0x108490000 - 0x108492fff com.sophos.macendpoint.SophosGenericsCore 1.0 (1)
<A254FD29-20DB-3323-AA5F-9D04449BC46D>
/Library/Frameworks/SophosGenericsCore.framework/Versions/A/SophosGenericsCore
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19)
<A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-
3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2)
<EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2)
<2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xfffff8000200000 - 0xfffff8000bfffff kernel (4903.271.2) <C41337A1-
0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

Process: SophosSXL [359]
UUID: CA48200E-B2E7-3312-89CC-60C3AE0F237C
Path: /Library/Sophos Anti-Virus/SophosSXL.app/Contents/MacOS/SophosSXL
Architecture: x86_64
Parent: launchd [1]
UID: 0
Footprint: 9164 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time: <0.001s (1724.7K cycles, 1000.0K instructions, 1.72c/i)
Note: 1 idle work queue thread omitted

Thread 0xc15 DispatchQueue 1 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 739 (SophosSXL + 40477) [0x105aa6e1d] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbeed2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0xc18 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15
15 -[SMESxJobHandler threadMain:] + 143 (SophosSXL + 47578) [0x105aa89da] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503) [0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15
15

Thread 0xc19 15 samples (1-15) priority 20 (base 20) cpu time <0.001s (36.3K cycles, 10.1K instructions, 3.60c/i)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15

*15 ??? (kernel + 7179408) [0xfffff80008d8c90] 1-15

Thread 0xc1b 15 samples (1-15) priority 20 (base 20) cpu time <0.001s (1688.4K cycles, 989.9K instructions, 1.71c/i)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15

15 -[SMESXLInterface sxeThreadProc:] + 46 (SophosSXLD + 7232) [0x105a9ec40] 1-15

15 sxl3_start + 426 (SophosSXLD + 497082) [0x105b165ba] 1-15

15 ev_run + 1619 (SophosSXLD + 533379) [0x105b1f383] 1-15

15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15

*15 ??? (kernel + 7179408) [0xfffff80008d8c90] 1-15

Binary Images:

0x105a9d000 - 0x105b64fff com.Sophos.macendpoint.SophosSXLD 9.9.4 ()
<CA48200E-B2E7-3312-89CC-60C3AE0F237C> /Library/Sophos Anti-
Virus/SophosSXLD.app/Contents/MacOS/SophosSXLD
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-
B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-
870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-
484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xfffff8000200000 - 0xfffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: SophosWebIntelligence [343]

UUID: 476A45C3-5245-3D73-9840-D8A0ABB1B074

Path: /Library/Sophos Anti-Virus/SophosWebIntelligence.bundle/Contents/MacOS/SophosWebIntelligence
Architecture: x86_64
Parent: launchd [1]
UID: 502
Footprint: 4968 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time: <0.001s (706.4K cycles, 186.7K instructions, 3.78c/i)
Note: 5 idle work queue threads omitted

Thread 0xb2b DispatchQueue 1 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 212 (SophosWebIntelligence + 56368) [0x102695c30] 1-15
15 SGBackgroundServiceMain + 544 (SophosGenericsCore + 8669) [0x1029871dd] 1-15
15 -[SGBackgroundService _runWithArgs:] + 238 (SophosGenericsCore + 7648)
[0x102986de0] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0xc0a DispatchQueue 29 15 samples (1-15) priority 20 (base 20) cpu
time <0.001s (249.6K cycles, 59.9K instructions, 4.17c/i)
<thread QoS utility (requested utility, ipc override utility), timers tier 3 (coalesced), IO tier 1>
15 ??? [0x7ff198700000] 1-15
15 start_wqthread + 13 (libsystem_pthread.dylib + 9213) [0x7fff6fd2d3fd] 1-15
15 _pthread_wqthread + 421 (libsystem_pthread.dylib + 9745) [0x7fff6fd2d611] 1-15
15 _dispatch_workloop_worker_thread + 598 (libdispatch.dylib + 75501) [0x7fff6fafc6ed]
1-15
15 _dispatch_lane_invoke + 385 (libdispatch.dylib + 41878) [0x7fff6faf4396] 1-15
15 _dispatch_lane_serial_drain + 602 (libdispatch.dylib + 39136) [0x7fff6faf38e0] 1-15
15 _dispatch_client_callout + 8 (libdispatch.dylib + 13885) [0x7fff6faed63d] 1-15
15 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 9720) [0x7fff6faec5f8]
1-15
15 __33-[SMEWebClient startIntercepting]_block_invoke + 464
(SophosWebIntelligence + 49935) [0x10269430f] 1-15

15 SME::Proxy::poll(unsigned long) + 407 (SophosWebIntelligence + 333017)
 [0x1026d94d9] 1-15
 15 SME::SocketMultiplex::poll(unsigned long) + 117 (SophosWebIntelligence +
 360257) [0x1026dff41] 1-15
 15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-
 15
 15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
 15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
 [0x7fff43bc01ee] 1-15
 15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
 *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
 [0xfffff80003934a0] 1-15

Thread 0xc0b 15 samples (1-15) priority 20 (base 20)
 <thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
 15 thread_start + 13 (libsystem_thread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_thread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_thread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15
 *15 ??? (kernel + 7179408) [0xfffff80008d8c90] 1-15

Thread 0xc0d Thread name "com.apple.CFSocket.private" 15 samples (1-15)
 priority 20 (base 20)
 <thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>
 15 thread_start + 13 (libsystem_thread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_thread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_thread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15
 *15 ??? (kernel + 7179408) [0xfffff80008d8c90] 1-15

Binary Images:

0x102688000 - 0x102842fff com.sophos.macendpoint.SophosWebIntelligence 9.9.4
 () <476A45C3-5245-3D73-9840-D8A0ABB1B074> /Library/Sophos Anti-
 Virus/SophosWebIntelligence.bundle/Contents/MacOS/SophosWebIntelligence
 0x102985000 - 0x102987fff com.sophos.macendpoint.SophosGenericsCore 1.0 (1)
 <A254FD29-20DB-3323-AA5F-9D04449BC46D>
 /Library/Frameworks/SophosGenericsCore.framework/Versions/A/SophosGenericsCore
 0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
 <B2850F42-CE01-3156-B121-FD4777290C8F>
 /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
 0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19)
 <A85BF812-B784-36B9-89BB-E29772B0708C>
 /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

```

0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-
E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-
AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2)
<EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2)
<2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-
0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process: Spark [1357]
UUID: B0D22FD7-559E-3AC7-ABFE-FDC445E08690
Path: /Applications/Spark.app/Contents/MacOS/Spark
Architecture: x86_64
Parent: launchd [1]
UID: 501
Footprint: 154.25 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time: <0.001s (910.6K cycles, 266.0K instructions, 3.42c/i)
Note: 2 idle work queue threads omitted

```

```

Thread 0x573a DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS user interactive (requested user interactive), process suppressed, timers tier 4
(throttled), IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 NSApplicationMain + 777 (AppKit + 10984) [0x7fff4119eae8] 1-15
15 -[NSApplication run] + 699 (AppKit + 79272) [0x7fff411af5a8] 1-15
15 -[NSApplication(NSEvent) _nextEventMatchingEventMask:untilDate:inMode:dequeue:]
+ 1361 (AppKit + 103563) [0x7fff411b548b] 1-15
15 _DPSNextEvent + 1135 (AppKit + 108445) [0x7fff411b679d] 1-15
15 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 44150)
[0x7fff42e1dc76] 1-15
15 ReceiveNextEventCommon + 603 (HIToolbox + 44773) [0x7fff42e1dee5] 1-15
15 RunCurrentEventLoopInMode + 292 (HIToolbox + 45483) [0x7fff42e1e1ab] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15

```


*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0]
1-15

Thread 0x57d9 15 samples (1-15) priority 4 (base 4)
<thread QoS default (requested default), process suppressed, timers tier 4 (throttled), IO tier 2>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 exception_server_thread + 202 (HockeySDK + 269476) [0x10322cca4] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x5803 Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15)
priority 4 (base 4)
<thread QoS default (requested default), process suppressed, timers tier 4 (throttled), IO tier 2>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15
15 -[__CoreSchedulingSetRunnable runForever] + 210 (CFNetwork + 316288) [0x7fff42aa5380] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x5805 Thread name "com.apple.CFSocket.private" 15 samples (1-15)
priority 4 (base 4) cpu time <0.001s (168.6K cycles, 60.2K instructions, 2.80c/i)
<thread QoS user interactive (requested user interactive), process suppressed, timers tier 4 (throttled), IO tier 2>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Thread 0x5837 Thread name "com.apple.CFStream.LegacyThread" 15 samples (1-15)
priority 4 (base 4) cpu time <0.001s (213.0K cycles, 70.2K instructions, 3.03c/i)
<thread QoS user interactive (requested user interactive), process suppressed, timers tier 4 (throttled), IO tier 2>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 _legacyStreamRunLoop_workThread + 251 (CoreFoundation + 953722)
[0x7fff43c6dd7a] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x5845 Thread name "com.apple.NSEventThread" 15 samples (1-15)
priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process suppressed, timers tier 4
(throttled), IO tier 2>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 _NSEventThread + 175 (AppKit + 140482) [0x7fff411be4c2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x5885 15 samples (1-15) priority 4 (base 4)
<thread QoS default (requested default), process suppressed, timers tier 4 (throttled), IO tier
2>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Spark + 11359645) [0x100cd059d] 1-15
15 ??? (Spark + 11254202) [0x100cb69ba] 1-15
15 ??? (Spark + 11303842) [0x100cc2ba2] 1-15
15 ??? (Spark + 10288298) [0x100bcacaa] 1-15
15 ??? (Spark + 10288280) [0x100bcac98] 1-15
15 ??? (Spark + 10304399) [0x100bceb8f] 1-15
15 ??? (Spark + 10303915) [0x100bce9ab] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15

```
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
    *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xffffffff80003934a0] 1-15
```

Thread 0x5897 15 samples (1-15) priority 4 (base 4)
<thread QoS default (requested default), process suppressed, timers tier 4 (throttled), IO tier 2>

```
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Spark + 11359645) [0x100cd059d] 1-15
15 ??? (Spark + 11254202) [0x100cb69ba] 1-15
15 ??? (Spark + 11303842) [0x100cc2ba2] 1-15
15 ??? (Spark + 10288298) [0x100bcacaa] 1-15
15 ??? (Spark + 10288280) [0x100bcac98] 1-15
15 ??? (Spark + 10304399) [0x100bceb8f] 1-15
15 ??? (Spark + 10303915) [0x100bce9ab] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
    *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872)
[0xffffffff80003934a0] 1-15
```

Thread 0x589a Thread name "JavaScriptCore bmalloc scavenger" 15 samples (1-15)
priority 4 (base 4)
<thread QoS user initiated (requested user initiated), process suppressed, timers tier 4 (throttled), IO tier 2>

```
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct,
std::__1::default_delete<std::__1::__thread_struct>, void (*) (bmalloc::Scavenger*),
bmalloc::Scavenger*>> (void*) + 39 (JavaScriptCore + 2264807) [0x7fff470a3ee7] 1-15
15 bmalloc::Scavenger::threadEntryPoint(bmalloc::Scavenger*) + 9 (JavaScriptCore +
2258297) [0x7fff470a2579] 1-15
15 bmalloc::Scavenger::threadRunLoop() + 139 (JavaScriptCore + 2260299)
[0x7fff470a2d4b] 1-15
15 void std::__1::condition_variable_any::wait<std::__1::unique_lock<bmalloc::Mutex>
>(std::__1::unique_lock<bmalloc::Mutex>&) + 82 (JavaScriptCore + 2243650) [0x7fff4709ec42]
1-15
```

```
15 std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) + 18
(libc++.1.dylib + 35338) [0x7fff6cd6ca0a] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15
```

Thread 0x5927 15 samples (1-15) priority 4 (base 4)
<thread QoS default (requested default), process suppressed, timers tier 4 (throttled), IO tier 2>

```
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Spark + 11359645) [0x100cd059d] 1-15
15 ??? (Spark + 11254202) [0x100cb69ba] 1-15
15 ??? (Spark + 11303842) [0x100cc2ba2] 1-15
15 ??? (Spark + 10288280) [0x100bcac98] 1-15
15 ??? (Spark + 10304399) [0x100bceb8f] 1-15
15 ??? (Spark + 10303915) [0x100bce9ab] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0]
1-15
```

Thread 0x5a03 Thread name "com.apple.coreanimation.render-server" 15 samples (1-15) priority 4 (base 4)

```
<process suppressed, timers tier 4 (throttled), IO tier 2>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thread_fun(void*) + 25 (QuartzCore + 403430) [0x7fff4e6897e6] 1-15
15 CA::Render::Server::server_thread(void*) + 865 (QuartzCore + 404314)
[0x7fff4e689b5a] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15
```

Thread 0x6359 15 samples (1-15) priority 4 (base 4)
<thread QoS default (requested default), process suppressed, timers tier 4 (throttled), IO tier 2>

```
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (Spark + 11359645) [0x100cd059d] 1-15
```

```

15 ??? (Spark + 11254202) [0x100cb69ba] 1-15
15 ??? (Spark + 11303842) [0x100cc2ba2] 1-15
15 ??? (Spark + 10288280) [0x100bcac98] 1-15
15 ??? (Spark + 10304399) [0x100bceb8f] 1-15
15 ??? (Spark + 10303915) [0x100bce9ab] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0]
1-15

```

Binary Images:

```

0x1001fb000 - 0x102914fff com.readdle.smartemail-Mac 2.3.12 (659) <B0D22FD7-
559E-3AC7-ABFE-FDC445E08690> /Applications/Spark.app/Contents/MacOS/Spark
0x1031eb000 - 0x103264fff net.hockeyapp.sdk.mac 4.0.3 (49) <EC747B3C-
129C-3124-A286-5AB8B4FD4881>
/Applications/Spark.app/Contents/Frameworks/HockeySDK.framework/Versions/A/HockeySDK
0x7fff4119c000 - 0x7fff41f51fff com.apple.AppKit 6.9 (1671.60.107) <2F7E5984-
E89A-3451-A3DF-FAAA509CF884>
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff42a58000 - 0x7fff42df9fff com.apple.CFNetwork 978.0.7 (978.0.7) <B2133D0D-
1399-3F17-80F0-313E3A241C89>
/System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
0x7fff42e13000 - 0x7fff4310afff com.apple.HIToolbox 2.1.1 (918.7) <13F69D4C-
D19F-3E09-9231-1978D783A556>
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-
B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff46e7b000 - 0x7fff47cdbfff com.apple.JavaScriptCore 14607 (14607.3.9)
<9B7D9E8B-619D-34A1-8FA9-E23C0EA3CD02>
/System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore
0x7fff4e627000 - 0x7fff4e87efff com.apple.QuartzCore 1.11 (701.14) <33E846BE-
1794-3186-9BF2-6ADF62C782A3>
/System/Library/Frameworks/QuartzCore.framework/Versions/A/QuartzCore
0x7fff6cd64000 - 0x7fff6cdb7fff libc++.1.dylib (400.9.4) <9A60A190-6C34-
339F-BB3D-AACE942009A4> /usr/lib/libc++.1.dylib

```

```

    0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
    0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-
870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
    0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-
484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
    *0xffffffff7f827f8000 - 0xffffffff7f827fffff com.apple.kec.pthread 1.0 (1) <B29EB8C4-
AB00-31D9-98C9-ECC62761A605>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
    *0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    Spectacle [567]
UUID:      205DDD97-B434-38BA-9B25-03AB9C22B5B6
Path:      /Applications/Spectacle.app/Contents/MacOS/Spectacle
Architecture: x86_64
Parent:    launchd [1]
UID:      501
Footprint: 11.05 MB
Start time: 2019-10-12 07:28:25 -0700
End time:  2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note:      1 idle work queue thread omitted

```

```

Thread 0x1834    DispatchQueue 1    15 samples (1-15)    priority 46 (base 46)
<thread QoS user interactive (requested user interactive), IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 NSApplicationMain + 777 (AppKit + 10984) [0x7fff4119eae8] 1-15
15 -[NSApplication run] + 699 (AppKit + 79272) [0x7fff411af5a8] 1-15
15 -[NSApplication(NSEvent) _nextEventMatchingEventMask:untilDate:inMode:dequeue:]
+ 1361 (AppKit + 103563) [0x7fff411b548b] 1-15
15 _DPSNextEvent + 1135 (AppKit + 108445) [0x7fff411b679d] 1-15
15 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 44150)
[0x7fff42e1dc76] 1-15
15 ReceiveNextEventCommon + 603 (HIToolbox + 44773) [0x7fff42e1dee5] 1-15
15 RunCurrentEventLoopInMode + 292 (HIToolbox + 45483) [0x7fff42e1e1ab] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0]
1-15

```

Thread 0x1982 Thread name "JavaScriptCore bmalloc scavenger" 15 samples (1-15)
priority 37 (base 37)
<thread QoS user initiated (requested user initiated), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct, std::__1::default_delete<std::__1::__thread_struct>, void (*)(bmalloc::Scavenger*), bmalloc::Scavenger*>>(void*) + 39 (JavaScriptCore + 2264807) [0x7fff470a3ee7] 1-15
15 bmalloc::Scavenger::threadEntryPoint(bmalloc::Scavenger*) + 9 (JavaScriptCore + 2258297) [0x7fff470a2579] 1-15
15 bmalloc::Scavenger::threadRunLoop() + 139 (JavaScriptCore + 2260299) [0x7fff470a2d4b] 1-15
15 void std::__1::condition_variable_any::wait<std::__1::unique_lock<bmalloc::Mutex>>(std::__1::unique_lock<bmalloc::Mutex>&) + 82 (JavaScriptCore + 2243650) [0x7fff4709ec42] 1-15
15 std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) + 18 (libc++.1.dylib + 35338) [0x7fff6cd6ca0a] 1-15
15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15
*15 psynch_cvcontinue + 0 (pthread + 19324) [0xfffff7f827fcb7c] 1-15

Thread 0x19d0 Thread name "com.apple.NSEventThread" 15 samples (1-15)
priority 46 (base 46)
<thread QoS user interactive (requested user interactive), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 _NSEventThread + 175 (AppKit + 140482) [0x7fff411be4c2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Binary Images:

0x10d821000 - ??? Spectacle <205DDD97-B434-38BA-9B25-03AB9C22B5B6> /Applications/Spectacle.app/Contents/MacOS/Spectacle
0x7fff4119c000 - 0x7fff41f51fff com.apple.AppKit 6.9 (1671.60.107) <2F7E5984-E89A-3451-A3DF-FAAA509CF884>
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

```

0x7fff42e13000 - 0x7fff4310afff com.apple.HIToolbox 2.1.1 (918.7) <13F69D4C-
D19F-3E09-9231-1978D783A556>
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff46e7b000 - 0x7fff47cdbfff com.apple.JavaScriptCore 14607 (14607.3.9)
<9B7D9E8B-619D-34A1-8FA9-E23C0EA3CD02>
/System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore
0x7fff6cd64000 - 0x7fff6cdb7fff libc++.1.dylib (400.9.4) <9A60A190-6C34-
339F-BB3D-AACE942009A4> /usr/lib/libc++.1.dylib
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-
870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-
484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xfffff7f827f8000 - 0xfffff7f827ffff com.apple.kec.pthread 1.0 (1) <B29EB8C4-
AB00-31D9-98C9-ECC62761A605>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xfffff8000200000 - 0xfffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    spindump [641]
UUID:      B90F40C3-A3BD-316A-B962-FC6C678400F3
Path:      /usr/sbin/spindump
Architecture: x86_64
Parent:    launchd [1]
UID:      0
Sudden Term: Tracked (allows idle exit)
Footprint: 40.61 MB
Start time: 2019-10-12 07:28:25 -0700
End time:  2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time:   0.186s (537.9M cycles, 690.3M instructions, 0.78c/i)
Note:      5 idle work queue threads omitted

```

```

Thread 0x1e69    DispatchQueue 11    15 samples (1-15)    priority 31 (base 31)
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xfffff80008d8c90] 1-15

```


Thread 0x7547 15 samples (1-15) priority 63 (base 63) cpu time 0.035s (91.4M cycles, 66.7M instructions, 1.37c/i)
<process sudden termination dirty, IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (spindump + 191231) [0x10521daff] 1-15
15 __stack_snapshot_with_config + 10 (libsystem_kernel.dylib + 129014) [0x7fff6fc8d7f6] 1-15
*15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15
*15 stack_snapshot_with_config + 182 (kernel + 7266742) [0xffffffff80008ee1b6] 1-15
*15 kern_stack_snapshot_internal + 1000 (kernel + 1565704) [0xffffffff800037e408] (running) 1-15

Binary Images:

0x1051ef000 - 0x105235fff spindump (267.3) <B90F40C3-A3BD-316A-B962-FC6C678400F3> /usr/sbin/spindump
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: spindump_agent [642]
UUID: 6D248CDC-BEB9-3AC5-9949-4FED5C5A8EF0
Path: /usr/libexec/spindump_agent
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 2972 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time: 0.011s (34.0M cycles, 27.1M instructions, 1.26c/i)
Note: 1 idle work queue thread omitted

Thread 0x1e73 DispatchQueue 11 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15

15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15

*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

0x103fd7000 - 0x103fdbfff spindump_agent (267.3) <6D248CDC-BEB9-3AC5-9949-4FED5C5A8EF0> /usr/libexec/spindump_agent

0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib

0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib

*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: Spotlight [573]

UUID: CE9415AA-66B9-3595-AD57-6370D95C6E34

Path: /System/Library/CoreServices/Spotlight.app/Contents/MacOS/Spotlight

Architecture: x86_64

Parent: launchd [1]

UID: 501

Footprint: 57.30 MB

Start time: 2019-10-12 07:28:25 -0700

End time: 2019-10-12 07:28:27 -0700

Num samples: 15 (1-15)

Note: 2 idle work queue threads omitted

Thread 0x186d DispatchQueue 1 15 samples (1-15) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process suppressed, timers tier 4 (throttled), IO tier 2>

15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15

15 NSApplicationMain + 777 (AppKit + 10984) [0x7fff4119eae8] 1-15

15 -[NSApplication run] + 699 (AppKit + 79272) [0x7fff411af5a8] 1-15

15 -[NSApplication(NSEvent) _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1361 (AppKit + 103563) [0x7fff411b548b] 1-15

15 _DPSNextEvent + 1135 (AppKit + 108445) [0x7fff411b679d] 1-15

15 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 44150) [0x7fff42e1dc76] 1-15

15 ReceiveNextEventCommon + 603 (HIToolbox + 44773) [0x7fff42e1dee5] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 45483) [0x7fff42e1e1ab] 1-15

15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15

15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15

```

15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0]
1-15

Thread 0x188d      15 samples (1-15)      priority 4 (base 4)
<thread QoS default (requested default), process suppressed, timers tier 4 (throttled), IO tier
2>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15
15 ??? (Spotlight + 147207) [0x103ccef07] 1-15
15 -[NSRunLoop(NSRunLoop) runUntilDate:] + 114 (Foundation + 968442)
[0x7fff45ef36fa] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-
15

Thread 0x1993      Thread name "com.apple.NSEventThread"      15 samples (1-15)
priority 4 (base 4)
<thread QoS user interactive (requested user interactive), process suppressed, timers tier 4
(throttled), IO tier 2>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 _NSEventThread + 175 (AppKit + 140482) [0x7fff411be4c2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x2987      Thread name "NetworkLoad" 15 samples (1-15)      priority 4 (base 4)
<thread QoS default (requested default), process suppressed, timers tier 4 (throttled), IO tier
2>

```

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 _runNetworkThread + 478 (GeoServices + 46232) [0x7fff5f00c498] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

```

Binary Images:

```

0x103cab000 - 0x103cf8fff com.apple.Spotlight 1.0 (1191.57) <CE9415AA-66B9-
3595-AD57-6370D95C6E34>
/System/Library/CoreServices/Spotlight.app/Contents/MacOS/Spotlight
0x7fff4119c000 - 0x7fff41f51fff com.apple.AppKit 6.9 (1671.60.107) <2F7E5984-
E89A-3451-A3DF-FAAA509CF884>
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff42e13000 - 0x7fff4310afff com.apple.HIToolbox 2.1.1 (918.7) <13F69D4C-
D19F-3E09-9231-1978D783A556>
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/
Versions/A/HIToolbox
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-
B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff5f001000 - 0x7fff5fa00fff com.apple.GeoServices 1.0 (1364.26.4.19.6) <041715B5-
D82F-31F6-9133-955A7A66025F>
/System/Library/PrivateFrameworks/GeoServices.framework/Versions/A/GeoServices
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-
870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-
484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xfffff8000200000 - 0xfffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process: StandaloneUpdaterDaemon [85]
UUID: C3491F00-59D7-3D46-B3AF-204ECB475A08

```

Path:

/Applications/OneDrive.app/Contents/StandaloneUpdaterDaemon.xpc/Contents/MacOS/StandaloneUpdaterDaemon

Architecture: x86_64

Parent: launchd [1]

UID: 0

Footprint: 984 KB

Start time: 2019-10-12 07:28:25 -0700

End time: 2019-10-12 07:28:27 -0700

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x35d DispatchQueue 1 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 55 (StandaloneUpdaterDaemon + 14465) [0x100684881] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Binary Images:

0x100681000 - 0x100685fff StandaloneUpdaterDaemon 19.152.0801
(19152.0801.0007) <C3491F00-59D7-3D46-B3AF-204ECB475A08>
/Applications/OneDrive.app/Contents/StandaloneUpdaterDaemon.xpc/Contents/MacOS/StandaloneUpdaterDaemon
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19)
<A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2)
<EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: storeaccountd [430]
UUID: EEF8E937-5193-3F78-B56C-7793DCEA5591
Path:
/System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/storeaccountd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked
Footprint: 3540 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x1180 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (storeaccountd + 7750) [0x102e4fe46] 1-15
15 CFRRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
15 CFRRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Binary Images:

0x102e4e000 - 0x102e54fff storeaccountd (708.5) <EEF8E937-5193-3F78-B56C-7793DCEA5591>
/System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/storeaccountd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: storeaccountd [575]
UUID: EEF8E937-5193-3F78-B56C-7793DCEA5591
Path:
/System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/storeaccountd
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked
Footprint: 3984 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x1879 DispatchQueue 1 15 samples (1-15) priority 2 (base 4)
<thread QoS background (requested utility), process sudden termination clean, thread darwinbg, process darwinbg, timers tier 3 (coalesced), IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (storeaccountd + 7750) [0x108c9ae46] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Binary Images:

0x108c99000 - 0x108c9ffff storeaccountd (708.5) <EEF8E937-5193-3F78-B56C-7793DCEA5591>
/System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/storeaccountd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: storeassetd [422]
UUID: 7663130F-4871-36A3-803F-F42BB94212E3
Path:
/System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/storeassetd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked
Footprint: 5860 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x1113 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (storeassetd + 190492) [0x105b3f81c] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Binary Images:

0x105b11000 - 0x105bfefff storeassetd (708.5) <7663130F-4871-36A3-803F-F42BB94212E3>
/System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/storeassetd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: storeassetd [663]
UUID: 7663130F-4871-36A3-803F-F42BB94212E3
Path:
/System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/storeassetd
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked
Footprint: 7740 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x2092 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested utility), process sudden termination clean, thread darwinbg, process darwinbg, timers tier 3 (coalesced), IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (storeassetd + 190492) [0x10381381c] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x27cd Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, timers tier 3 (coalesced), IO tier 2>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15
15 -[__CoreSchedulingSetRunnable runForever] + 210 (CFNetwork + 316288) [0x7fff42aa5380] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15

*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x1037e5000 - 0x1038d2fff storeassetd (708.5) <7663130F-4871-36A3-803F-F42BB94212E3>
/System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/storeassetd
0x7fff42a58000 - 0x7fff42df9fff com.apple.CFNetwork 978.0.7 (978.0.7) <B2133D0D-1399-3F17-80F0-313E3A241C89>
/System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: storedownload [421]

UUID: A0D119E0-C4A3-3231-9BF2-8A5467E46396

Path:

/System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/storedownload

Architecture: x86_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 3428 KB

Start time: 2019-10-12 07:28:25 -0700

End time: 2019-10-12 07:28:27 -0700

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x110d DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

```

15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (storedownload + 110629) [0x10aed0025] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbeed2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-
15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

```

Binary Images:

```

0x10aeb5000 - 0x10b039fff storedownload (708.5) <A0D119E0-C4A3-
3231-9BF2-8A5467E46396>
/System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/storedownload
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    storedownload [670]
UUID:      A0D119E0-C4A3-3231-9BF2-8A5467E46396
Path:
/System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/storedownload
Architecture: x86_64
Parent:     launchd [1]
UID:        501
Sudden Term: Tracked
Footprint:  3808 KB
Start time: 2019-10-12 07:28:25 -0700
End time:   2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note:       1 idle work queue thread omitted

```

```

Thread 0x20f5    DispatchQueue 1    15 samples (1-15)    priority 4 (base 4)
<thread QoS background (requested utility), process sudden termination clean, thread
darwinbg, process darwinbg, timers tier 3 (coalesced), IO tier 2>

```

```

15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (storedownload + 110629) [0x10b602025] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbeed2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-
15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

```

Binary Images:

```

0x10b5e7000 - 0x10b76bfff storedownload (708.5) <A0D119E0-C4A3-
3231-9BF2-8A5467E46396>
/System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/storedownload
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process: storelegacy [806]
UUID: 5F79146B-D107-3456-A337-8A94A53D80A6
Path:
/System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/storelegacy
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked
Footprint: 3316 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

```

```

Thread 0x274e    DispatchQueue 1    15 samples (1-15)    priority 4 (base 4)
<thread QoS background (requested utility), process sudden termination clean, thread
darwinbg, process darwinbg, timers tier 3 (coalesced), IO tier 2>

```

```

15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (storelegacy + 4331) [0x10b8630eb] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbeed2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-
15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

```

Binary Images:

```

0x10b862000 - 0x10b868fff storelegacy (708.5) <5F79146B-D107-3456-
A337-8A94A53D80A6>
/System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/storelega
cy
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    storeuid [659]
UUID:      326DDE4F-EB17-3649-B5B6-1574D19BB861
Path:
/System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/storeuid.
app/Contents/MacOS/storeuid
Architecture: x86_64
Parent:     launchd [1]
UID:        501
Sudden Term: Tracked
Footprint:  7164 KB
Start time: 2019-10-12 07:28:25 -0700
End time:   2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note:       1 idle work queue thread omitted

```

```

Thread 0x2060    DispatchQueue 1    15 samples (1-15)    priority 4 (base 4)
<thread QoS background (requested utility), process sudden termination clean, thread
darwinbg, process darwinbg, timers tier 3 (coalesced), IO tier 2>

```

```

15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (storeuid + 48134) [0x104334c06] 1-15
15 NSApplicationMain + 777 (AppKit + 10984) [0x7fff4119eae8] 1-15
15 -[NSApplication run] + 699 (AppKit + 79272) [0x7fff411af5a8] 1-15
15 -[NSApplication(NSEvent)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1361 (AppKit + 103563)
[0x7fff411b548b] 1-15
15 _DPSNextEvent + 1135 (AppKit + 108445) [0x7fff411b679d] 1-15
15 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 44150)
[0x7fff42e1dc76] 1-15
15 ReceiveNextEventCommon + 603 (HIToolbox + 44773) [0x7fff42e1dee5] 1-15
15 RunCurrentEventLoopInMode + 292 (HIToolbox + 45483) [0x7fff42e1e1ab] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0]
1-15

```

Thread 0x20ec Thread name "com.apple.NSEventThread" 15 samples (1-15)
priority 4 (base 4)

<thread QoS background (requested user interactive), process sudden termination clean,
thread darwinbg, process darwinbg, timers tier 3 (coalesced), IO tier 2>

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 _NSEventThread + 175 (AppKit + 140482) [0x7fff411be4c2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

```

Binary Images:

```

0x104329000 - 0x104348fff com.apple.storeuid 1.0 (708.5) <326DDE4F-EB17-
3649-B5B6-1574D19BB861>
/System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/storeuid.
app/Contents/MacOS/storeuid
0x7fff4119c000 - 0x7fff41f51fff com.apple.AppKit 6.9 (1671.60.107) <2F7E5984-E89A-
3451-A3DF-FAAA509CF884>
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

```

0x7fff42e13000 - 0x7fff4310afff com.apple.HIToolbox 2.1.1 (918.7) <13F69D4C-D19F-3E09-9231-1978D783A556>
 /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
 0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
 /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
 0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
 0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
 0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
 *0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: SubmitDiagInfo [234]
 UUID: 81BAD84C-8178-3479-BBAA-14C717C29C8D
 Path: /System/Library/CoreServices/SubmitDiagInfo
 Architecture: x86_64
 Parent: launchd [1]
 UID: 0
 Sudden Term: Tracked
 Footprint: 2844 KB
 Start time: 2019-10-12 07:28:25 -0700
 End time: 2019-10-12 07:28:27 -0700
 Num samples: 15 (1-15)
 Note: 1 idle work queue thread omitted

Thread 0x612 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
 <thread QoS background (requested background), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>
 15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
 15 ??? (SubmitDiagInfo + 75293) [0x10928861d] 1-15
 15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
 15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503) [0x7fff45e2332f] 1-15
 15 CFRRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
 15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
 15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
 15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
 *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x109276000 - 0x10929bfff SubmitDiagInfo (938.26) <81BAD84C-8178-3479-BBAA-14C717C29C8D> /System/Library/CoreServices/SubmitDiagInfo
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: suggested [512]

UUID: 7B799772-95C0-38CE-9928-262182ED6356

Path:

/System/Library/PrivateFrameworks/CoreSuggestions.framework/Versions/A/Support/suggested

Architecture: x86_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 38.68 MB

Start time: 2019-10-12 07:28:25 -0700

End time: 2019-10-12 07:28:27 -0700

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1715 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15

15 ??? (suggested + 14464) [0x103260880] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15

15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbecbe] 1-15

15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15

15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-

15

15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15

*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x10325d000 - 0x103264fff suggstd (680.125) <7B799772-95C0-38CE-9928-262182ED6356>
/System/Library/PrivateFrameworks/CoreSuggestions.framework/Versions/A/Support/suggstd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: suhelperd [800]
UUID: B78FC233-6C0E-3F34-BA91-ACAB3E8534CB
Architecture: x86_64
Footprint: 1192 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x26c7 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (<B78FC233-6C0E-3F34-BA91-ACAB3E8534CB> + 10486) [0x10029b8f6] 1-15
15 ??? (<B78FC233-6C0E-3F34-BA91-ACAB3E8534CB> + 27138) [0x10029fa02] 1-15
15 mach_msg_server + 378 (libsystem_kernel.dylib + 100174) [0x7fff6fc8674e] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x100299000 - ??? ??? <B78FC233-6C0E-3F34-BA91-ACAB3E8534CB>
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib

*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: swcd [495]
UUID: 23E2841F-4D50-3838-899E-61AB57B9444E
Path: /usr/libexec/swcd
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 2540 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x16c1 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (swcd + 4036) [0x10cbacf4] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503) [0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x10cbac000 - 0x10cbbffff swcd (180.4) <23E2841F-4D50-3838-899E-61AB57B9444E> /usr/libexec/swcd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib

0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: symptomsd [218]
UUID: 1DE8B0CD-2C96-3E9E-B236-7801C87E8E98
Path: /usr/libexec/symptomsd
Architecture: x86_64
Parent: launchd [1]
UID: 24
Sudden Term: Tracked (allows idle exit)
Footprint: 5204 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time: <0.001s (187.2K cycles, 59.0K instructions, 3.17c/i)
Note: 2 idle work queue threads omitted

Thread 0x54b DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (symptomsd + 6021) [0x1013eb785] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x1013ea000 - 0x1013ebfff symptomsd (820.267.1) <1DE8B0CD-2C96-3E9E-B236-7801C87E8E98> /usr/libexec/symptomsd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib

*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: sysdiagnose [985]
UUID: BEDAF6D4-0EF1-3B61-8EA0-6088A7593B8C
Path: /usr/bin/sysdiagnose
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 1704 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x369a DispatchQueue 11 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0 and passive>

15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

0x103610000 - ??? sysdiagnose <BEDAF6D4-0EF1-3B61-8EA0-6088A7593B8C> /usr/bin/sysdiagnose
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: syslogd [40]
UUID: 2D6462A4-A41A-3850-B90A-57EAC87E1E2C
Path: /usr/sbin/syslogd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked
Footprint: 1068 KB
Start time: 2019-10-12 07:28:25 -0700

End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x475 DispatchQueue 10 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2 and passive>
15 start_wqthread + 13 (libsystem_pthread.dylib + 9213) [0x7fff6fd2d3fd] 1-15
15 _pthread_wqthread + 583 (libsystem_pthread.dylib + 9907) [0x7fff6fd2d6b3] 1-15
15 _dispatch_worker_thread2 + 90 (libdispatch.dylib + 72518) [0x7fff6fafbb46] 1-15
15 _dispatch_root_queue_drain + 657 (libdispatch.dylib + 70921) [0x7fff6fafb509] 1-15
15 _dispatch_client_callout + 8 (libdispatch.dylib + 13885) [0x7fff6faed63d] 1-15
15 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 9720) [0x7fff6faec5f8] 1-15
15
15 ??? (syslogd + 35863) [0x10d624c17] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x474 DispatchQueue 11 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2 and passive>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xfffff80008d8c90] 1-15

Binary Images:

0x10d61c000 - 0x10d634fff syslogd (356.200.4) <2D6462A4-A41A-3850-B90A-57EAC87E1E2C> /usr/sbin/syslogd
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xfffff8000200000 - 0xfffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: sysmond [347]
UUID: B097B074-E107-33BB-94DA-B64D540B6FA5
Path: /usr/libexec/sysmond
Architecture: x86_64
Parent: launchd [1]
UID: 0

Sudden Term: Tracked (allows idle exit)
Footprint: 1232 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0xb60 DispatchQueue 11 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xfffff80008d8c90] 1-15

Binary Images:

0x100027000 - ??? sysmond <B097B074-E107-33BB-94DA-B64D540B6FA5> /usr/libexec/sysmond
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: syspolicyd [121]
UUID: 5D0A1EC6-519B-3224-84D1-59998AF98FD7
Path: /usr/libexec/syspolicyd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Footprint: 19.29 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x39b DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (syspolicyd + 138263) [0x1041cec17] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503) [0x7fff45e2332f] 1-15

15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0xae0 Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15
15 -[__CoreSchedulingSetRunnable runForever] + 210 (CFNetwork + 316288) [0x7fff42aa5380] 1-15

15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x1041ad000 - 0x1041e6fff syspolicyd (45.270.2) <5D0A1EC6-519B-3224-84D1-59998AF98FD7> /usr/libexec/syspolicyd
0x7fff42a58000 - 0x7fff42df9fff com.apple.CFNetwork 978.0.7 (978.0.7) <B2133D0D-1399-3F17-80F0-313E3A241C89> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: System Information [1425]
UUID: E21C0E4F-2E2E-3CE1-BD23-E9544221CCDB
Path: /Applications/Utilities/System Information.app/Contents/MacOS/System Information
Architecture: x86_64
Parent: launchd [1]
UID: 501
Footprint: 12.31 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time: <0.001s (326.6K cycles, 95.3K instructions, 3.43c/i)
Note: 1 idle work queue thread omitted

Thread 0x5f6f DispatchQueue 1 15 samples (1-15) priority 31 (base 31) cpu
time <0.001s (203.0K cycles, 65.2K instructions, 3.11c/i)
<thread QoS default (requested default), IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 NSApplicationMain + 777 (AppKit + 10984) [0x7fff4119eae8] 1-15
15 -[NSApplication run] + 699 (AppKit + 79272) [0x7fff411af5a8] 1-15
15 -[NSApplication(NSEvent) _nextEventMatchingEventMask:untilDate:inMode:dequeue:]
+ 1361 (AppKit + 103563) [0x7fff411b548b] 1-15
15 _DPSNextEvent + 1135 (AppKit + 108445) [0x7fff411b679d] 1-15
15 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 44150)
[0x7fff42e1dc76] 1-15
15 ReceiveNextEventCommon + 603 (HIToolbox + 44773) [0x7fff42e1dee5] 1-15
15 RunCurrentEventLoopInMode + 292 (HIToolbox + 45483) [0x7fff42e1e1ab] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0]
1-15

Thread 0x5fa1 Thread name "com.apple.NSEventThread" 15 samples (1-15)
priority 37 (base 37)
<thread QoS user initiated (requested user interactive), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 _NSEventThread + 175 (AppKit + 140482) [0x7fff411be4c2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15

15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x10eb3a000 - 0x10eb91fff System Information <E21C0E4F-2E2E-3CE1-BD23-E9544221CCDB> /Applications/Utilities/System Information.app/Contents/MacOS/System Information
0x7fff4119c000 - 0x7fff41f51fff com.apple.AppKit 6.9 (1671.60.107) <2F7E5984-E89A-3451-A3DF-FAAA509CF884> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff42e13000 - 0x7fff4310afff com.apple.HIToolbox 2.1.1 (918.7) <13F69D4C-D19F-3E09-9231-1978D783A556> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: system_installd [984]
UUID: 7F3257BF-345F-3971-9367-0F3ECCE0736D
Path: /System/Library/PrivateFrameworks/PackageKit.framework/Versions/A/Resources/system_installd
Architecture: x86_64
Footprint: 1628 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x3670 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>

```

15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (system_installd + 6926) [0x10236bb0e] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-
15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

```

Binary Images:

```

0x10236a000 - 0x10236bfff system_installd (832) <7F3257BF-345F-3971-
9367-0F3ECCE0736D>
/System/Library/PrivateFrameworks/PackageKit.framework/Versions/A/Resources/system_inst
alld
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    systemsoundserverd [376]
UUID:      37A39843-8535-3E1D-B8AA-353A0E59583F
Path:      /usr/sbin/systemsoundserverd
Architecture: x86_64
Parent:    launchd [1]
UID:       0
Sudden Term: Tracked (allows idle exit)
Footprint: 4360 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note:      1 idle work queue thread omitted

```

```

Thread 0xcbc      DispatchQueue 11      15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

```

Binary Images:

0x10402e000 - ??? systemsoundserverd <37A39843-8535-3E1D-B8AA-353A0E59583F> /usr/sbin/systemsoundserverd
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: systemstats [52]
UUID: D8A96B8F-0E65-3EA8-9EEE-982901402221
Path: /usr/sbin/systemstats
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked
Footprint: 6608 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x341 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (systemstats + 67462) [0x10e01c786] 1-15
15 ??? (systemstats + 106222) [0x10e025eee] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503) [0x7fff45e2332f] 1-15
15 CFRRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x3635 DispatchQueue 87 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested background, ipc override background), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

```

15 start_wqthread + 13 (libsystem_pthread.dylib + 9213) [0x7fff6fd2d3fd] 1-15
15 _pthread_wqthread + 421 (libsystem_pthread.dylib + 9745) [0x7fff6fd2d611] 1-15
15 _dispatch_workloop_worker_thread + 598 (libdispatch.dylib + 75501) [0x7fff6fafc6ed] 1-
15
15 _dispatch_lane_invoke + 385 (libdispatch.dylib + 41878) [0x7fff6faf4396] 1-15
15 _dispatch_lane_serial_drain + 602 (libdispatch.dylib + 39136) [0x7fff6faf38e0] 1-15
15 _dispatch_client_callout + 8 (libdispatch.dylib + 13885) [0x7fff6faed63d] 1-15
15 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 9720) [0x7fff6faec5f8] 1-
15
15 ??? (systemstats + 91838) [0x10e0226be] 1-15
15 ??? (systemstats + 927554) [0x10e0ee742] 1-15
15 _dispatch_semaphore_wait_slow + 98 (libdispatch.dylib + 17311)
[0x7fff6faee39f] 1-15
15 semaphore_wait_trap + 10 (libsystem_kernel.dylib + 4710) [0x7fff6fc6f266] 1-
15
*15 semaphore_wait_continue + 0 (kernel + 1935040) [0xffffffff80003d86c0] 1-15

```

Binary Images:

```

0x10e00c000 - 0x10e127fff systemstats (403.270.1) <D8A96B8F-0E65-3EA8-
9EEE-982901402221> /usr/sbin/systemstats
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-
B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-
3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-
3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    systemstats [348]
UUID:      D8A96B8F-0E65-3EA8-9EEE-982901402221
Path:      /usr/sbin/systemstats
Architecture: x86_64
Parent:    systemstats [52]
Responsible: systemstats [52]

```

UID: 0
Footprint: 1856 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0xb65 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested background), thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (systemstats + 67462) [0x103970786] 1-15
15 ??? (systemstats + 106357) [0x103979f75] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503) [0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x103960000 - 0x103a7bfff systemstats (403.270.1) <D8A96B8F-0E65-3EA8-9EEE-982901402221> /usr/sbin/systemstats
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: SystemUIServer [463]
UUID: 6374DF57-07C6-3829-B34F-32C4E6DFB2F6
Path:
/System/Library/CoreServices/SystemUIServer.app/Contents/MacOS/SystemUIServer

Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked
Footprint: 20.75 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time: <0.001s (1283.5K cycles, 533.9K instructions, 2.40c/i)
Note: 1 idle work queue thread omitted

Thread 0x1570 DispatchQueue 1 15 samples (1-15) priority 47 (base 47) cpu
time <0.001s (1283.5K cycles, 533.9K instructions, 2.40c/i)

<process frontmost, thread QoS user interactive (requested user interactive), process sudden
termination clean, IO tier 0>

15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (SystemUIServer + 20726) [0x10cca20f6] 1-15
15 -[NSApplication run] + 699 (AppKit + 79272) [0x7fff411af5a8] 1-15
15 -[NSApplication(NSEvent) _nextEventMatchingEventMask:untilDate:inMode:dequeue:]
+ 1361 (AppKit + 103563) [0x7fff411b548b] 1-15
15 _DPSNextEvent + 1135 (AppKit + 108445) [0x7fff411b679d] 1-15
15 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 44150)
[0x7fff42e1dc76] 1-15
15 ReceiveNextEventCommon + 603 (HIToolbox + 44773) [0x7fff42e1dee5] 1-15
15 RunCurrentEventLoopInMode + 292 (HIToolbox + 45483) [0x7fff42e1e1ab] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*4 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-
4
<process unclamped>
*3 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 5-
7
<process clamped>
*7 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 8-
14
<process unclamped>
*1 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0]
15

Thread 0x15dc Thread name "com.apple.NSEventThread" 15 samples (1-15)
priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 _NSEventThread + 175 (AppKit + 140482) [0x7fff411be4c2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*4 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-4
<process unclamped>
*3 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 5-7
<process clamped>
*7 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 8-14
<process unclamped>
*1 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 15

Binary Images:

0x10cc9d000 - 0x10cceafff com.apple.systemuiserver 1.7 (480.2) <6374DF57-07C6-3829-B34F-32C4E6DFB2F6>
/System/Library/CoreServices/SystemUIServer.app/Contents/MacOS/SystemUIServer
0x7fff4119c000 - 0x7fff41f51fff com.apple.AppKit 6.9 (1671.60.107) <2F7E5984-E89A-3451-A3DF-FAAA509CF884>
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff42e13000 - 0x7fff4310afff com.apple.HIToolbox 2.1.1 (918.7) <13F69D4C-D19F-3E09-9231-1978D783A556>
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: talagent [461]

UUID: 08B80F52-BB90-39B0-8C32-07FA118DC193
Path: /System/Library/CoreServices/talagent
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 5496 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x1568 DispatchQueue 1 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (talagent + 7622) [0x102c0edc6] 1-15
15 ??? (talagent + 34709) [0x102c15795] 1-15
15 -[NSApplication run] + 699 (AppKit + 79272) [0x7fff411af5a8] 1-15
15 -[NSApplication(NSEvent)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1361 (AppKit + 103563)
[0x7fff411b548b] 1-15
15 _DPSNextEvent + 1135 (AppKit + 108445) [0x7fff411b679d] 1-15
15 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 44150)
[0x7fff42e1dc76] 1-15
15 ReceiveNextEventCommon + 603 (HIToolbox + 44773) [0x7fff42e1dee5] 1-15
15 RunCurrentEventLoopInMode + 292 (HIToolbox + 45483) [0x7fff42e1e1ab] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0]
1-15

Binary Images:

0x102c0d000 - 0x102c32fff talagent (310) <08B80F52-BB90-39B0-8C32-07FA118DC193> /System/Library/CoreServices/talagent
0x7fff4119c000 - 0x7fff41f51fff com.apple.AppKit 6.9 (1671.60.107) <2F7E5984-E89A-3451-A3DF-FAAA509CF884>
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff42e13000 - 0x7fff4310afff com.apple.HIToolbox 2.1.1 (918.7) <13F69D4C-D19F-3E09-9231-1978D783A556>
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox


```

0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    taskgated [526]
UUID:      950FDDC2-4227-34F3-A34C-EFDC4ADDFE1D
Path:      /usr/libexec/taskgated
Architecture: x86_64
Parent:    launchd [1]
UID:      0
Sudden Term: Tracked
Footprint: 1236 KB
Start time: 2019-10-12 07:28:25 -0700
End time:  2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)

```

```

Thread 0x178d      DispatchQueue 140735982169064      15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (taskgated + 5528) [0x10395a598] 1-15
15 ??? (taskgated + 27224) [0x10395fa58] 1-15
15 ??? (taskgated + 21959) [0x10395e5c7] 1-15
15 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib + 4662) [0x7fff6fc6f236] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

```

Binary Images:

```

0x103959000 - 0x103963fff taskgated (55172.200.4) <950FDDC2-4227-34F3-
A34C-EFDC4ADDFE1D> /usr/libexec/taskgated
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-
A954-A1F85E849D53> /System/Library/Kernels/kernel

```

Process: tccd [309]
UUID: 1B3767D1-C535-3A83-B990-79D114F1B900
Path: /System/Library/PrivateFrameworks/TCC.framework/Versions/A/Resources/tccd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 14.62 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x969 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (tccd + 18701) [0x10a84690d] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Binary Images:

0x10a842000 - 0x10a882fff tccd (221.260.1) <1B3767D1-C535-3A83-B990-79D114F1B900>
/System/Library/PrivateFrameworks/TCC.framework/Versions/A/Resources/tccd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: tccd [480]
UUID: 1B3767D1-C535-3A83-B990-79D114F1B900
Path: /System/Library/PrivateFrameworks/TCC.framework/Versions/A/Resources/tccd
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 14.42 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x15fb DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (tccd + 18701) [0x10c12490d] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503) [0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffffff80003934a0] 1-15

Binary Images:

0x10c120000 - 0x10c160fff tccd (221.260.1) <1B3767D1-C535-3A83-B990-79D114F1B900>
/System/Library/PrivateFrameworks/TCC.framework/Versions/A/Resources/tccd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib

*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: thermald [308]
UUID: 318F64C4-D689-372E-BD59-32CA18859D70
Path: /usr/libexec/thermald
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked
Footprint: 876 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x909 DispatchQueue 1 15 samples (1-15) priority 63 (base 63)
<process sudden termination dirty, IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (thermald + 29359) [0x109eb12af] 1-15
15 __ioctl + 10 (libsystem_kernel.dylib + 7002) [0x7fff6fc6fb5a] 1-15
*15 hndl_unix_scall64 + 22 (kernel + 1426182) [0xffffffff800035c306] 1-15
*15 unix_syscall64 + 637 (kernel + 8103405) [0xffffffff80009ba5ed] 1-15
*15 ioctl + 1321 (kernel + 7285625) [0xffffffff80008f2b79] 1-15
*15 fo_ioctl + 123 (kernel + 6932939) [0xffffffff800089c9cb] 1-15
*15 ??? (kernel + 4330788) [0xffffffff8000621524] 1-15
*15 VNOP_IOCTL + 191 (kernel + 4389055) [0xffffffff800062f8bf] 1-15
*15 spec_ioctl + 179 (kernel + 4436291) [0xffffffff800063b143] 1-15
*15 xcpm_cpu_control + 1045 (kernel + 3122117) [0xffffffff80004fa3c5] 1-15
*15 ??? (kernel + 7178813) [0xffffffff80008d8a3d] 1-15
*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3]
1-15

Binary Images:

0x109eaa000 - 0x109eb4fff thermald (79.250.2) <318F64C4-D689-372E-BD59-32CA18859D70> /usr/libexec/thermald
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib

*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: timed [84]
UUID: A6C8278F-3FE9-30DE-8E91-AA763F33AAAA
Path: /usr/libexec/timed
Architecture: x86_64
Parent: launchd [1]
UID: 266
Footprint: 1844 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x49f DispatchQueue 1 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (timed + 10137) [0x10de73799] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x10de71000 - 0x10deabfff timed (258.4) <A6C8278F-3FE9-30DE-8E91-AA763F33AAAA> /usr/libexec/timed
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib

*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: TouchBarServer [330]
UUID: DF92EA5F-1D13-3A6C-8455-D95F86BDB994
Path: /usr/libexec/TouchBarServer
Architecture: x86_64
Parent: launchd [1]
UID: 0
Footprint: 10.89 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time: <0.001s (3.2M cycles, 902.4K instructions, 3.49c/i)
Note: 1 idle work queue thread omitted

Thread 0xadd DispatchQueue 1 Thread name "com.apple.touchbarserver.main"
15 samples (1-15) priority 51 (base 51) cpu time <0.001s (2.9M cycles, 841.5K instructions, 3.43c/i)
<process frontmost, IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (TouchBarServer + 14237) [0x1039f279d] 1-15
15 ??? (TouchBarServer + 18595) [0x1039f38a3] 1-15
15 autoreleasepool<A>(invoking:) + 47 (libswiftObjectiveC.dylib + 12111) [0x7fff6f849f4f] 1-15
15 ??? (TouchBarServer + 18766) [0x1039f394e] 1-15
15 ??? (TouchBarServer + 18723) [0x1039f3923] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0xadf Thread name "com.apple.coreanimation.render-server" 15 samples (1-15)
priority 55 (base 55)
<process frontmost, IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thread_fun(void*) + 25 (QuartzCore + 403430) [0x7fff4e6897e6] 1-15

```

15 CA::Render::Server::server_thread(void*) + 865 (QuartzCore + 404314)
[0x7fff4e689b5a] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0xae2      15 samples (1-15)      priority 37 (base 37)
<process frontmost, thread QoS user initiated (requested user interactive), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 DFRDisplayRunLoopThread + 118 (DFRDisplay + 15353) [0x7fff586a5bf9] 1-15
15 CFRRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbeed2] 1-15
15 CFRRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

```

Binary Images:

```

0x1039ef000 - 0x103aa6fff TouchBarServer (211.1) <DF92EA5F-1D13-
3A6C-8455-D95F86BDB994> /usr/libexec/TouchBarServer
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff4e627000 - 0x7fff4e87efff com.apple.QuartzCore 1.11 (701.14) <33E846BE-
1794-3186-9BF2-6ADF62C782A3>
/System/Library/Frameworks/QuartzCore.framework/Versions/A/QuartzCore
0x7fff586a2000 - 0x7fff586aafff com.apple.DFRDisplay 112.220.3 (112.220.3)
<80EDECCD-C94A-3B3A-8580-DC01A4FD2F79>
/System/Library/PrivateFrameworks/DFRDisplay.framework/Versions/A/DFRDisplay
0x7fff6f847000 - 0x7fff6f84afff libswiftObjectiveC.dylib (1001.8.63.13) <A4201F26-
A2B3-3F2A-8B0F-D17F166C26BC> /usr/lib/swift/libswiftObjectiveC.dylib
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-
870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-
484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

Process: TransmitMenu [601]

UUID: 9D08A9B7-CEE8-3D0E-BC7E-057B1255F33A

Path:

/Applications/Transmit.app/Contents/MacOS/TransmitMenu.app/Contents/MacOS/TransmitMenu

Architecture: x86_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 15.76 MB

Start time: 2019-10-12 07:28:25 -0700

End time: 2019-10-12 07:28:27 -0700

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x19f6 DispatchQueue 1 15 samples (1-15) priority 46 (base 46)
<thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>

15 start + 52 (TransmitMenu + 8036) [0x100001f64] 1-15
15 NSApplicationMain + 777 (AppKit + 10984) [0x7fff4119eae8] 1-15
15 -[NSApplication run] + 699 (AppKit + 79272) [0x7fff411af5a8] 1-15
15 -[NSApplication(NSEvent) _nextEventMatchingEventMask:untilDate:inMode:dequeue:]
+ 1361 (AppKit + 103563) [0x7fff411b548b] 1-15
15 _DPSNextEvent + 1135 (AppKit + 108445) [0x7fff411b679d] 1-15
15 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 44150)
[0x7fff42e1dc76] 1-15
15 ReceiveNextEventCommon + 603 (HIToolbox + 44773) [0x7fff42e1dee5] 1-15
15 RunCurrentEventLoopInMode + 292 (HIToolbox + 45483) [0x7fff42e1e1ab] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0]
1-15

Thread 0x1b22 Thread name "com.panic.UKKQueue" 15 samples (1-15)
priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15
15 -[NSInvocation invoke] + 311 (CoreFoundation + 302999) [0x7fff43bcef97] 1-15
15 __invoking__ + 140 (CoreFoundation + 303308) [0x7fff43bcf0cc] 1-15

15 -[NSObject(PCThreadAdditions) pc_beginThreadWithFuture:selector:object:] + 120
(PanicCore + 471801) [0x1001192f9] 1-15
15 kevent + 10 (libsystem_kernel.dylib + 30606) [0x7fff6fc7578e] 1-15
*15 ??? (kernel + 6990192) [0xfffff80008aa970] 1-15

Thread 0x1b44 Thread name "com.apple.NSEventThread" 15 samples (1-15)
priority 46 (base 46)
<thread QoS user interactive (requested user interactive), process sudden termination clean,
IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 _NSEventThread + 175 (AppKit + 140482) [0x7fff411be4c2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Binary Images:

0x100000000 - 0x100046fff com.panic.Transmit.TransmitMenu 1.0.6 (44739)
<9D08A9B7-CEE8-3D0E-BC7E-057B1255F33A>
/Applications/Transmit.app/Contents/MacOS/TransmitMenu.app/Contents/MacOS/TransmitMenu
0x1000a6000 - 0x1001affff com.panic.PanicCore 1.0 (1) <C2E82DF6-F522-3B43-B916-B0191ABE26E7>
/Applications/Transmit.app/Contents/Frameworks/PanicCore.framework/Versions/A/PanicCore
0x7fff4119c000 - 0x7fff41f51fff com.apple.AppKit 6.9 (1671.60.107) <2F7E5984-E89A-3451-A3DF-FAAA509CF884>
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff42e13000 - 0x7fff4310afff com.apple.HIToolbox 2.1.1 (918.7) <13F69D4C-D19F-3E09-9231-1978D783A556>
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib

0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: trustd [187]
UUID: A1FBE4DE-1113-37EC-8164-D1BE798328A4
Path: /usr/libexec/trustd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 15.80 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 2 idle work queue threads omitted

Thread 0x4da DispatchQueue 11 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

0x10625a000 - ??? trustd <A1FBE4DE-1113-37EC-8164-D1BE798328A4> /usr/libexec/trustd
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: trustd [307]
UUID: A1FBE4DE-1113-37EC-8164-D1BE798328A4
Path: /usr/libexec/trustd
Architecture: x86_64
Parent: launchd [1]
UID: 205
Sudden Term: Tracked (allows idle exit)

Footprint: 5468 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x874 DispatchQueue 11 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:
0x1009f8000 - ??? trustd <A1FBE4DE-1113-37EC-8164-D1BE798328A4> /usr/libexec/trustd
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: trustd [406]
UUID: A1FBE4DE-1113-37EC-8164-D1BE798328A4
Path: /usr/libexec/trustd
Architecture: x86_64
Parent: launchd [1]
UID: 89
Sudden Term: Tracked (allows idle exit)
Footprint: 5912 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0xf00 DispatchQueue 11 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

0x104640000 - ??? trustd <A1FBE4DE-1113-37EC-8164-D1BE798328A4> /usr/libexec/trustd
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: trustd [409]
UUID: A1FBE4DE-1113-37EC-8164-D1BE798328A4
Path: /usr/libexec/trustd
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 11.82 MB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0xf3f DispatchQueue 11 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

0x105edd000 - ??? trustd <A1FBE4DE-1113-37EC-8164-D1BE798328A4> /usr/libexec/trustd
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: uninstalld [44]
UUID: 9D4ACF21-06B4-35C3-B6EC-E2FC30F9ACDA

Path:

/System/Library/PrivateFrameworks/Uninstall.framework/Versions/A/Resources/uninstalld

Architecture: x86_64

Parent: launchd [1]

UID: 0

Footprint: 980 KB

Start time: 2019-10-12 07:28:25 -0700

End time: 2019-10-12 07:28:27 -0700

Num samples: 15 (1-15)

Note: 2 idle work queue threads omitted

Thread 0x33a DispatchQueue 1 15 samples (1-15) priority 20 (base 20)
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 3>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (uninstalld + 8579) [0x1006a7183] 1-15
15 -[NSRunLoop(NSRunLoop) runUntilDate:] + 114 (Foundation + 968442) [0x7fff45ef36fa]
1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x1006a5000 - 0x1006adfff uninstalld (230) <9D4ACF21-06B4-35C3-B6EC-E2FC30F9ACDA>
/System/Library/PrivateFrameworks/Uninstall.framework/Versions/A/Resources/uninstalld
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: universalaccessd [459]
UUID: 041EB95B-95F5-3C96-B8D5-A998AE81AADD
Path: /usr/sbin/universalaccessd
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked
Footprint: 4900 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time: 0.001s (4.0M cycles, 1317.4K instructions, 3.04c/i)
Note: 2 idle work queue threads omitted

Thread 0x154d DispatchQueue 1 15 samples (1-15) priority 31 (base 31) cpu
time 0.001s (3.4M cycles, 1124.1K instructions, 3.03c/i)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (universalaccessd + 5640) [0x105cf3608] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-
15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x15b8 Thread name "AXEventTap thread: Passive tap location: Session mask:
1c00" 15 samples (1-15) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), process sudden termination clean, IO tier
0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15
15 __61+[AXRunLoopThread
detachNewThreadWithName:qualityOfService:]_block_invoke + 272 (AccessibilityFoundation +
121166) [0x7fff5324094e] 1-15
15 -[AXRunLoopThread _spin:] + 89 (AccessibilityFoundation + 121298)
[0x7fff532409d2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15

*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x105cf2000 - 0x105cf3fff universalaccessd (361.53) <041EB95B-95F5-3C96-B8D5-A998AE81AADD> /usr/sbin/universalaccessd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19)
<B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff53223000 - 0x7fff5325efff com.apple.AccessibilityFoundation 2.0 (91.20)
<DB8681FC-3DE4-392D-9190-7ECE64F4AC97>
/System/Library/PrivateFrameworks/AccessibilitySupport.framework/Versions/A/Frameworks/AccessibilityFoundation.framework/Versions/A/AccessibilityFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: usbd [231]
UUID: 61ED6DFA-5543-31A9-B513-482D319107A0
Path: /usr/libexec/usbd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 2748 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x5d6 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested background), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (usbd + 4262) [0x10718b0a6] 1-15

```

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

```

Binary Images:

```

0x10718a000 - 0x107190fff usbd (929.270.1) <61ED6DFA-5543-31A9-
B513-482D319107A0> /usr/libexec/usbd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-
B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    usbmuxd [87]
UUID:      76A6F728-0667-3E91-9EBA-5C6F14D5D84E
Path:
/System/Library/PrivateFrameworks/MobileDevice.framework/Versions/A/Resources/usbmuxd
Architecture: x86_64
Parent:     launchd [1]
UID:        213
Sudden Term: Tracked
Footprint:  1544 KB
Start time: 2019-10-12 07:28:25 -0700
End time:   2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note:       1 idle work queue thread omitted

```

```

Thread 0x4a1      DispatchQueue 1      15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15

```



```

15 ??? (usbmuxd + 6861) [0x100005acd] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-
15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

```

```

Thread 0x4c1      Thread name "com.apple.CFSocket.private"      15 samples (1-15)
priority 31 (base 31)

```

```
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
```

```

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

```

Binary Images:

```

0x100004000 - 0x10001efff usbmuxd (474.0.2) <76A6F728-0667-3E91-
9EBA-5C6F14D5D84E>
/System/Library/PrivateFrameworks/MobileDevice.framework/Versions/A/Resources/usbmuxd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-
3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:      useractivityd [569]
UUID:        ED13738E-F23B-3CB7-9644-F74C8FB64522
Path:        /System/Library/PrivateFrameworks/UserActivity.framework/Agents/useractivityd
Architecture: x86_64
Parent:      launchd [1]
UID:         501
Sudden Term: Tracked (allows idle exit)
Footprint:   4416 KB
Start time:  2019-10-12 07:28:25 -0700

```

End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x1868 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination dirty, thread
darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (useractivityd + 80035) [0x10de418a3] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Binary Images:

0x10de2e000 - 0x10deffff useractivityd (232) <ED13738E-F23B-3CB7-9644-F74C8FB64522>
/System/Library/PrivateFrameworks/UserActivity.framework/Agents/useractivityd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: UserEventAgent [41]
UUID: 1EFE322B-5AB2-380E-8CA3-AC71E2997657
Path: /usr/libexec/UserEventAgent
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked

Footprint: 5020 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 3 idle work queue threads omitted

Thread 0x336 DispatchQueue 1 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (UserEventAgent + 5959) [0x10d135747] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x555 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (MemoryMonitor + 5920) [0x10d1f6720] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x556 Thread name "com.apple.CFSocket.private" 15 samples (1-15)
priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

```

    0x10d134000 - 0x10d136fff UserEventAgent (227.250.1) <1EFE322B-5AB2-380E-8CA3-AC71E2997657> /usr/libexec/UserEventAgent
    0x10d1f5000 - 0x10d1f6fff com.apple.MemoryMonitor 86.250.1 (1) <E9472F5A-9431-300A-993D-8D1939A0F819>
/System/Library/UserEventPlugins/MemoryMonitor.plugin/Contents/MacOS/MemoryMonitor
    0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
    0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
    0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
    0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
    *0xffffffff8000200000 - 0xffffffff8000bffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    UserEventAgent [457]
UUID:      1EFE322B-5AB2-380E-8CA3-AC71E2997657
Path:      /usr/libexec/UserEventAgent
Architecture: x86_64
Parent:    launchd [1]
UID:      501
Sudden Term: Tracked
Footprint: 6400 KB
Start time: 2019-10-12 07:28:25 -0700
End time:  2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note:      1 idle work queue thread omitted

```

```

Thread 0x1548      DispatchQueue 1      15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (UserEventAgent + 5959) [0x104f7d747] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15

```

15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x1563 Thread name "com.apple.CFSocket.private" 15 samples (1-15)
priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 __select + 10 (libsystem_kernel.dylib + 34330) [0x7fff6fc7661a] 1-15

*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Binary Images:

0x104f7c000 - 0x104f7efff UserEventAgent (227.250.1) <1EFE322B-5AB2-380E-8CA3-AC71E2997657> /usr/libexec/UserEventAgent

0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>

/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>

/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib

0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib

0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib

*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: usernoted [490]

UUID: 1422ABC3-85FE-31D8-80E1-BAE91FDBAC08

Path: /usr/sbin/usernoted

Architecture: x86_64

Parent: launchd [1]

UID: 501

Footprint: 11.99 MB

Start time: 2019-10-12 07:28:25 -0700

End time: 2019-10-12 07:28:27 -0700

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

```

Thread 0x1681      DispatchQueue 1      15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (usernoted + 7813) [0x10e781e85] 1-15
15 autoreleasepool<A>(invoking:) + 47 (libswiftObjectiveC.dylib + 12111) [0x7fff6f849f4f] 1-
15
15 ??? (usernoted + 11902) [0x10e782e7e] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbebd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

```

Binary Images:

```

0x10e780000 - 0x10e8f2fff usernoted (747.8) <1422ABC3-85FE-31D8-
80E1-BAE91FDBAC08> /usr/sbin/usernoted
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6f847000 - 0x7fff6f84afff libswiftObjectiveC.dylib (1001.8.63.13) <A4201F26-A2B3-
3F2A-8B0F-D17F166C26BC> /usr/lib/swift/libswiftObjectiveC.dylib
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:      VDCAssistant [232]
UUID:        8C0FEBA8-3D9C-3509-940C-0AB69DAA3D10
Path:
/System/Library/Frameworks/CoreMediaIO.framework/Versions/A/Resources/VDC.plugin/Cont
ents/Resources/VDCAssistant
Architecture: x86_64
Parent:      launchd [1]
UID:         262
Sudden Term: Tracked
Footprint:   4436 KB
Start time:  2019-10-12 07:28:25 -0700
End time:    2019-10-12 07:28:27 -0700

```

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1558 DispatchQueue 11 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15

15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15

*15 ??? (kernel + 7179408) [0xfffff80008d8c90] 1-15

Thread 0x1562 15 samples (1-15) priority 97 (base 97)

<process sudden termination clean, IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 ??? (VDCAssistant + 20626) [0x1043c0092] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbebcd2] 1-15

15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15

15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15

15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]

1-15

15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15

*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0x1572 15 samples (1-15) priority 97 (base 97)

<process sudden termination clean, IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 ??? (VDCAssistant + 20626) [0x1043c0092] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbebcd2] 1-15

15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15

15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15

15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]

1-15

15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15

*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Binary Images:

0x1043bb000 - 0x10446efff VDCAssistant (193.270.4) <8C0FEBA8-3D9C-3509-940C-0AB69DAA3D10>

/System/Library/Frameworks/CoreMediaIO.framework/Versions/A/Resources/VDC.plugin/Contents/Resources/VDCAssistant

```

0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-
3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-
3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    videosubscriptionsd [609]
UUID:      5703E00F-6801-37B0-AF2D-56A1AA1AAB89
Path:      /usr/libexec/videosubscriptionsd
Architecture: x86_64
Parent:    launchd [1]
UID:      501
Sudden Term: Tracked (allows idle exit)
Footprint: 6916 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note:      1 idle work queue thread omitted

```

```

Thread 0x1a45      DispatchQueue 11      15 samples (1-15)      priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>
15 _dispatch_sig_thread + 53 (libdispatch.dylib + 77534) [0x7fff6fafcede] 1-15
15 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 20774) [0x7fff6fc73126] 1-15
*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

```

Binary Images:

```

0x107f80000 -      ??? videosubscriptionsd      <5703E00F-6801-37B0-AF2D-
56A1AA1AAB89> /usr/libexec/videosubscriptionsd
0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-
89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-
A954-A1F85E849D53> /System/Library/Kernels/kernel

```


Process: ViewBridgeAuxiliary [362]
UUID: 08C4FE01-7D0C-3E86-BA00-14357292E413
Path:
/System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/XPCServices/ViewBridgeAuxiliary.xpc/Contents/MacOS/ViewBridgeAuxiliary
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 2220 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time: <0.001s (1895.1K cycles, 520.9K instructions, 3.64c/i)
Note: 1 idle work queue thread omitted

Thread 0xc3f DispatchQueue 1 15 samples (1-15) priority 4 (base 4) cpu
time <0.001s (1895.1K cycles, 520.9K instructions, 3.64c/i)
<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ViewBridgeAuxiliaryMain + 4103 (ViewBridge + 10997) [0x7fff6b693af5] 1-15
15 -[NSXPCSharedListener resume] + 16 (ViewBridge + 14320) [0x7fff6b6947f0] 1-15
15 xpc_main + 433 (libxpc.dylib + 68473) [0x7fff6fd72b79] 1-15
15 _xpc_objc_main + 552 (libxpc.dylib + 69751) [0x7fff6fd73077] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-
15

Binary Images:
0x109ca4000 - ??? ViewBridgeAuxiliary <08C4FE01-7D0C-3E86-BA00-14357292E413>
/System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/XPCServices/ViewBridgeAuxiliary.xpc/Contents/MacOS/ViewBridgeAuxiliary
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

```

0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-
B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6b691000 - 0x7fff6b76afff com.apple.ViewBridge 401.1 (401.1) <18144EC1-
5DEF-369C-8EBA-2826E7142784>
/System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd62000 - 0x7fff6fd91fff libxpc.dylib (1336.261.2) <7DEE2300-6D8E-3C00-
9C63-E3E80D56B0C4> /usr/lib/system/libxpc.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    ViewBridgeAuxiliary [476]
UUID:      08C4FE01-7D0C-3E86-BA00-14357292E413
Path:
/System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/XPCServices/ViewBrid
geAuxiliary.xpc/Contents/MacOS/ViewBridgeAuxiliary
Architecture: x86_64
Parent:     launchd [1]
UID:       501
Sudden Term: Tracked (allows idle exit)
Footprint:  2564 KB
Start time: 2019-10-12 07:28:25 -0700
End time:   2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time:   <0.001s (1972.7K cycles, 533.3K instructions, 3.70c/i)
Note:      1 idle work queue thread omitted

```

```

Thread 0x15e0    DispatchQueue 1    15 samples (1-15)    priority 4 (base 4)    cpu
time <0.001s (1972.7K cycles, 533.3K instructions, 3.70c/i)
<thread QoS background (requested default), process sudden termination dirty, thread
darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ViewBridgeAuxiliaryMain + 4103 (ViewBridge + 10997) [0x7fff6b693af5] 1-15
15 -[NSXPCSharedListener resume] + 16 (ViewBridge + 14320) [0x7fff6b6947f0] 1-15
15 xpc_main + 433 (libxpc.dylib + 68473) [0x7fff6fd72b79] 1-15
15 _xpc_objc_main + 552 (libxpc.dylib + 69751) [0x7fff6fd73077] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15

```

15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Binary Images:

0x1090e6000 - ??? ViewBridgeAuxiliary <08C4FE01-7D0C-3E86-BA00-14357292E413>
/System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/XPCServices/ViewBridgeAuxiliary.xpc/Contents/MacOS/ViewBridgeAuxiliary
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6b691000 - 0x7fff6b76afff com.apple.ViewBridge 401.1 (401.1) <18144EC1-5DEF-369C-8EBA-2826E7142784>
/System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd62000 - 0x7fff6fd91fff libxpc.dylib (1336.261.2) <7DEE2300-6D8E-3C00-9C63-E3E80D56B0C4> /usr/lib/system/libxpc.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: VTDecoderXPCService [779]
UUID: 878C41CB-981A-3610-9930-3FC6543E615A
Path:
/System/Library/Frameworks/VideoToolbox.framework/Versions/A/XPCServices/VTDecoderXPCService.xpc/Contents/MacOS/VTDecoderXPCService
Architecture: x86_64
Parent: launchd [1]
Responsible: Dropbox [595]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 3732 KB
Start time: 2019-10-12 07:28:25 -0700

End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x25a0 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 16 (VTDecoderXPCService + 3990) [0x108be7f96] 1-15
15 xpc_main + 433 (libxpc.dylib + 68473) [0x7fff6fd72b79] 1-15
15 _xpc_objc_main + 552 (libxpc.dylib + 69751) [0x7fff6fd73077] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-
15

Binary Images:

0x108be7000 - 0x108be7fff com.apple.coremedia.videodecoder 1.0 (1) <878C41CB-
981A-3610-9930-3FC6543E615A>
/System/Library/Frameworks/VideoToolbox.framework/Versions/A/XPCServices/VTDecoderXP
CService.xpc/Contents/MacOS/VTDecoderXPCService
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-
B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd62000 - 0x7fff6fd91fff libxpc.dylib (1336.261.2) <7DEE2300-6D8E-
3C00-9C63-E3E80D56B0C4> /usr/lib/system/libxpc.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: VTDecoderXPCService [852]

UUID: 878C41CB-981A-3610-9930-3FC6543E615A
Path:
/System/Library/Frameworks/VideoToolbox.framework/Versions/A/XPCServices/VTDecoderXPCService.xpc/Contents/MacOS/VTDecoderXPCService
Architecture: x86_64
Parent: launchd [1]
Responsible: Creative Cloud [555]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 3640 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 1 idle work queue thread omitted

Thread 0x2aa7 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 16 (VTDecoderXPCService + 3990) [0x10d0ecf96] 1-15
15 xpc_main + 433 (libxpc.dylib + 68473) [0x7fff6fd72b79] 1-15
15 _xpc_objc_main + 552 (libxpc.dylib + 69751) [0x7fff6fd73077] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503) [0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Binary Images:

0x10d0ec000 - 0x10d0ecfff com.apple.coremedia.videodecoder 1.0 (1) <878C41CB-981A-3610-9930-3FC6543E615A>
/System/Library/Frameworks/VideoToolbox.framework/Versions/A/XPCServices/VTDecoderXPCService.xpc/Contents/MacOS/VTDecoderXPCService
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

```

0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd62000 - 0x7fff6fd91fff libxpc.dylib (1336.261.2) <7DEE2300-6D8E-
3C00-9C63-E3E80D56B0C4> /usr/lib/system/libxpc.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    VTDecoderXPCService [1099]
UUID:      878C41CB-981A-3610-9930-3FC6543E615A
Path:
/System/Library/Frameworks/VideoToolbox.framework/Versions/A/XPCServices/VTDecoderXP
CService.xpc/Contents/MacOS/VTDecoderXPCService
Architecture: x86_64
Parent:     launchd [1]
Responsible: Google Chrome [1088]
UID:       501
Sudden Term: Tracked (allows idle exit)
Footprint:  3732 KB
Start time: 2019-10-12 07:28:25 -0700
End time:   2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note:      1 idle work queue thread omitted

```

```

Thread 0x3fc3      DispatchQueue 1      15 samples (1-15)      priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread
darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 16 (VTDecoderXPCService + 3990) [0x10c56ef96] 1-15
15 xpc_main + 433 (libxpc.dylib + 68473) [0x7fff6fd72b79] 1-15
15 _xpc_objc_main + 552 (libxpc.dylib + 69751) [0x7fff6fd73077] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-

```

Binary Images:

0x10c56e000 - 0x10c56efff com.apple.coremedia.videodecoder 1.0 (1) <878C41CB-981A-3610-9930-3FC6543E615A>
/System/Library/Frameworks/VideoToolbox.framework/Versions/A/XPCServices/VTDecoderXPCService.xpc/Contents/MacOS/VTDecoderXPCService
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd62000 - 0x7fff6fd91fff libxpc.dylib (1336.261.2) <7DEE2300-6D8E-3C00-9C63-E3E80D56B0C4> /usr/lib/system/libxpc.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: watchdogd [303]
UUID: B1E1E28F-A874-3867-BD4C-536AB3BFD0DA
Path: /usr/libexec/watchdogd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Footprint: 1084 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note: 2 idle work queue threads omitted

Thread 0x807 DispatchQueue 1 Thread name "com.apple.watchdogd.main-thread" 15 samples (1-15) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (watchdogd + 7404) [0x107fc0cec] 1-15
15 CFRunLoopRun + 40 (CoreFoundation + 236754) [0x7fff43bbecd2] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15

*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x80c Thread name "com.apple.watchdogd.watchdog-thread" 15 samples (1-15) priority 97 (base 97)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15

15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15

15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15

15 ??? (watchdogd + 10716) [0x107fc19dc] 1-15

15 __psynch_cvwait + 10 (libsystem_kernel.dylib + 18538) [0x7fff6fc7286a] 1-15

*15 psynch_cvcontinue + 0 (pthread + 19324) [0xffffffff7f827fcb7c] 1-15

Binary Images:

0x107fbf000 - 0x107fc4fff watchdogd (28.200.3) <B1E1E28F-A874-3867-BD4C-536AB3BFD0DA> /usr/libexec/watchdogd

0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>

/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib

0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib

0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib

*0xffffffff7f827f8000 - 0xffffffff7f827fffff com.apple.kec.pthread 1.0 (1) <B29EB8C4-AB00-31D9-98C9-ECC62761A605>

/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: WiFiAgent [501]

UUID: 68667A52-6741-318F-8B0F-694790862951

Path: /System/Library/CoreServices/WiFiAgent.app/Contents/MacOS/WiFiAgent

Architecture: x86_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 11.33 MB

Start time: 2019-10-12 07:28:25 -0700

End time: 2019-10-12 07:28:27 -0700

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x16c8 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
 <thread QoS background (requested default), process sudden termination clean, thread
 darwinbg, process darwinbg, IO tier 2>
 15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
 15 NSApplicationMain + 777 (AppKit + 10984) [0x7fff4119eae8] 1-15
 15 -[NSApplication run] + 699 (AppKit + 79272) [0x7fff411af5a8] 1-15
 15 -[NSApplication(NSEvent) _nextEventMatchingEventMask:untilDate:inMode:dequeue:]
 + 1361 (AppKit + 103563) [0x7fff411b548b] 1-15
 15 _DPSNextEvent + 1135 (AppKit + 108445) [0x7fff411b679d] 1-15
 15 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 44150)
 [0x7fff42e1dc76] 1-15
 15 ReceiveNextEventCommon + 603 (HIToolbox + 44773) [0x7fff42e1dee5] 1-15
 15 RunCurrentEventLoopInMode + 292 (HIToolbox + 45483) [0x7fff42e1e1ab] 1-15
 15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
 15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
 15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
 [0x7fff43bc01ee] 1-15
 15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
 *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0]
 1-15

Thread 0x1763 Thread name "com.apple.NSEventThread" 15 samples (1-15)
 priority 4 (base 4)
 <thread QoS background (requested user interactive), process sudden termination clean,
 thread darwinbg, process darwinbg, IO tier 2>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 _NSEventThread + 175 (AppKit + 140482) [0x7fff411be4c2] 1-15
 15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
 15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
 15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
 1-15
 15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
 *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x1765 Thread name "Cloud Sync Engine" 15 samples (1-15)
 priority 4 (base 4)
 <thread QoS background (requested default), process sudden termination clean, thread
 darwinbg, process darwinbg, IO tier 2>
 15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
 15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
 15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
 15 __NSThread__start__ + 1194 (Foundation + 74002) [0x7fff45e19112] 1-15

```

15 ??? (WiFiAgent + 6130) [0x1059097f2] 1-15
15 -[NSRunLoop(NSRunLoop) runUntilDate:] + 114 (Foundation + 968442)
[0x7fff45ef36fa] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158)
[0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-
15

```

Binary Images:

```

0x105908000 - 0x105918fff com.apple.wifi.WiFiAgent 13.0 (1380.2) <68667A52-
6741-318F-8B0F-694790862951>
/System/Library/CoreServices/WiFiAgent.app/Contents/MacOS/WiFiAgent
0x7fff4119c000 - 0x7fff41f51fff com.apple.AppKit 6.9 (1671.60.107) <2F7E5984-E89A-
3451-A3DF-FAAA509CF884>
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff42e13000 - 0x7fff4310afff com.apple.HIToolbox 2.1.1 (918.7) <13F69D4C-D19F-
3E09-9231-1978D783A556>
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-
B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-
3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    WiFiProxy [586]
UUID:      1CCF2E60-6EED-353A-B881-B0A7031DD89E

```

Path:

/System/Library/PrivateFrameworks/CoreWLANKit.framework/Versions/A/XPCServices/WiFiProxy.xpc/Contents/MacOS/WiFiProxy

Architecture: x86_64

Parent: launchd [1]

Responsible: SystemUIServer [463]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3100 KB

Start time: 2019-10-12 07:28:25 -0700

End time: 2019-10-12 07:28:27 -0700

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x193d DispatchQueue 1 15 samples (1-15) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 main + 413 (WiFiProxy + 18839) [0x10332d997] 1-15
15 -[NSXPCListener resume] + 162 (Foundation + 166890) [0x7fff45e2fbea] 1-15
15 xpc_main + 433 (libxpc.dylib + 68473) [0x7fff6fd72b79] 1-15
15 _xpc_objc_main + 552 (libxpc.dylib + 69751) [0x7fff6fd73077] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503) [0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Binary Images:

0x103329000 - 0x10332ffff com.apple.WiFiProxy 13.0 (1380.2) <1CCF2E60-6EED-353A-B881-B0A7031DD89E>

/System/Library/PrivateFrameworks/CoreWLANKit.framework/Versions/A/XPCServices/WiFiProxy.xpc/Contents/MacOS/WiFiProxy

0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>

/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-B784-36B9-89BB-E29772B0708C>

/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

```

0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
0x7fff6fd62000 - 0x7fff6fd91fff libxpc.dylib (1336.261.2) <7DEE2300-6D8E-3C00-
9C63-E3E80D56B0C4> /usr/lib/system/libxpc.dylib
*0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    WindowServer [172]
UUID:      45BCA377-EDE8-3542-B7BC-925729BFA9B3
Path:
/System/Library/PrivateFrameworks/SkyLight.framework/Versions/A/Resources/WindowServer
Architecture: x86_64
Parent:     launchd [1]
UID:        88
Footprint:  697.53 MB
Start time: 2019-10-12 07:28:25 -0700
End time:   2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time:   0.265s (774.6M cycles, 534.9M instructions, 1.45c/i)
Note:       5 idle work queue threads omitted

```

```

Thread 0x463      DispatchQueue 1      15 samples (1-15)      priority 79 (base 79)      cpu
time 0.207s (603.9M cycles, 453.4M instructions, 1.33c/i)

```

```
<IO tier 0>
```

```
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
```

```
15 ??? (WindowServer + 5389) [0x10a3f450d] 1-15
```

```
15 SLXServer + 1349 (SkyLight + 2452209) [0x7fff68f9baf1] 1-15
```

```
15 server_loop + 602 (SkyLight + 2452818) [0x7fff68f9bd52] 1-15
```

```
5 CGXRunOneServicesPass + 731 (SkyLight + 2448889) [0x7fff68f9adf9] 1-5
```

```
5 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-5
```

```
*1 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1
```

```
*1 hndl_mach_scall64 + 22 (kernel + 1426214) [0xffffffff800035c326] 2
```

```
*1 mach_call_munger64 + 599 (kernel + 2889703) [0xffffffff80004c17e7] 2
```

```
*1 mach_msg_overwrite_trap + 859 (kernel + 1717067) [0xffffffff80003a334b] 2
```

```
*1 mach_msg_receive_results + 911 (kernel + 1714927) [0xffffffff80003a2aef] 2
```

```
*1 ipc_kmsg_copyout_header + 1139 (kernel + 1642899) [0xffffffff8000391193] 2
```

```
*1 ipc_port_release_send + 380 (kernel + 1669500) [0xffffffff800039797c] 2
```

```
*1 mach_msg_send_from_kernel_proper + 50 (kernel + 1787314)
```

```
[0xffffffff80003b45b2] 2
```

```
*1 ipc_kmsg_get_from_kernel + 175 (kernel + 1632799) [0xffffffff800038ea1f] 2
```

```
*1 ??? (kernel + 2111889) [0xffffffff8000403991] 2
```

```

        *1 ??? (kernel + 2118597) [0xffffffff80004053c5] (running) 2
    *3 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 3-5
1  CGXRunOneServicesPass + 1761 (SkyLight + 2449919) [0x7fff68f9b1ff] 6
1  post_port_data + 237 (SkyLight + 2450769) [0x7fff68f9b551] 6
    1 eventNotificationHandler(unsigned int, mach_msg_header_t*, void*) + 9 (SkyLight +
2309039) [0x7fff68f78baf] 6
        1 CGXRunOneEventPass + 634 (SkyLight + 2298105) [0x7fff68f760f9] 6
        1 CGXForegroundConnection + 14 (SkyLight + 882339) [0x7fff68e1c6a3] 6
            1 CPXGetFrontProcessesConnectionID + 60 (SkyLight + 534217) [0x7fff68dc76c9] 6
            1 GetFrontProcessRecCheckingEligibility + 77 (SkyLight + 1300111)
[0x7fff68e8268f] 6
                1 _LSGetFrontApplicationSeed + 213 (LaunchServices + 230794) [0x7fff451ba58a]
6
            1 _CFRelease + 158 (CoreFoundation + 1293709) [0x7fff43cc0d8d] (running) 6
6  CGXRunOneServicesPass + 731 (SkyLight + 2448889) [0x7fff68f9adf9] 7-12
6  mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 7-12
    *5 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 7-11
    *1 hndl_mach_scall64 + 22 (kernel + 1426214) [0xffffffff800035c326] 12
    *1 mach_call_munger64 + 599 (kernel + 2889703) [0xffffffff80004c17e7] 12
    *1 mach_msg_overwrite_trap + 859 (kernel + 1717067) [0xffffffff80003a334b] 12
    *1 mach_msg_receive_results + 1388 (kernel + 1715404) [0xffffffff80003a2ccc] 12
    *1 ipc_kmsg_copyout_body + 186 (kernel + 1645722) [0xffffffff8000391c9a] 12
    *1 ipc_kmsg_copyout_oob_descriptor + 223 (kernel + 1644607)
[0xffffffff800039183f] 12
        *1 vm_map_copyout_internal + 153 (kernel + 2429385) [0xffffffff80004511c9] 12
        *1 ??? (kernel + 2426920) [0xffffffff8000450828] 12
            *1 _bcopy + 11 (kernel + 1420779) [0xffffffff800035adeb] (running) 12
2  CGXRunOneServicesPass + 1761 (SkyLight + 2449919) [0x7fff68f9b1ff] 13-14
2  post_port_data + 237 (SkyLight + 2450769) [0x7fff68f9b551] 13-14
    2 connectionHandler(unsigned int, mach_msg_header_t*, void*) + 195 (SkyLight +
890061) [0x7fff68e1e4cd] 13-14
        2 CGXHandleMessage + 101 (SkyLight + 2173116) [0x7fff68f578bc] 13-14
        2 invocation function for block in connectionHandler(unsigned int,
mach_msg_header_t*, void*) + 79 (SkyLight + 894510) [0x7fff68e1f62e] 13-14
        2 invocation function for block in connectionHandler(unsigned int,
mach_msg_header_t*, void*) + 346 (SkyLight + 894923) [0x7fff68e1f7cb] 13-14
            1 _XSetWindowWarp + 359 (SkyLight + 202285) [0x7fff68d7662d] 13
            1 CGXScheduleUpdateDisplay + 1186 (SkyLight + 1959190) [0x7fff68f23516] 13
            1 WSUpdateSignpostSignalWithArgs + 219 (SkyLight + 2458850)
[0x7fff68f9d4e2] 13
                1 performance_signpost_handle() + 10 (SkyLight + 2458519) [0x7fff68f9d397]
(running) 13
            1 _XGetWindowTransform + 94 (SkyLight + 205115) [0x7fff68d7713b] 14

```

```

1    WSGetWindowTransform + 128 (SkyLight + 385367) [0x7fff68da3157] (running)
14
1    CGXRunOneServicesPass + 731 (SkyLight + 2448889) [0x7fff68f9adf9] 15
1    mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 15
    *1 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 15

Thread 0x496      DispatchQueue 26      15 samples (1-15)      priority 37 (base 37)
<thread QoS user initiated (requested user interactive, ipc override user interactive), IO tier 0>
15 ??? [0x7fff00000013] 1-15
15 start_wqthread + 13 (libsystem_pthread.dylib + 9213) [0x7fff6fd2d3fd] 1-15
15 _pthread_wqthread + 421 (libsystem_pthread.dylib + 9745) [0x7fff6fd2d611] 1-15
15 _dispatch_workloop_worker_thread + 598 (libdispatch.dylib + 75501) [0x7fff6fafc6ed]
1-15
15 _dispatch_lane_invoke + 385 (libdispatch.dylib + 41878) [0x7fff6faf4396] 1-15
15 _dispatch_lane_serial_drain + 602 (libdispatch.dylib + 39136) [0x7fff6faf38e0] 1-15
15 _dispatch_client_callout + 8 (libdispatch.dylib + 13885) [0x7fff6faed63d] 1-15
15 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 9720) [0x7fff6faec5f8]
1-15
15 ??? (CoreDisplay + 42526) [0x7fff43a9e61e] 1-15
15 mach_msg_server_once + 284 (libsystem_kernel.dylib + 34908) [0x7fff6fc7685c]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
    *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-
15

Thread 0x9dd      15 samples (1-15)      priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 ??? (CoreDisplay + 770327) [0x7fff43b50117] 1-15
15 ??? (CoreDisplay + 769980) [0x7fff43b4ffbc] 1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
    *15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

Thread 0xc07      Thread name "com.apple.coreanimation.render-server" 15 samples (1-
15)      priority 79 (base 79)      cpu time 0.005s (14.5M cycles, 7.3M instructions, 2.00c/i)
<IO tier 0>
15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 thread_fun(void*) + 25 (QuartzCore + 403430) [0x7fff4e6897e6] 1-15
15 CA::Render::Server::server_thread(void*) + 865 (QuartzCore + 404314)
[0x7fff4e689b5a] 1-15

```

15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xffffffff80003934a0] 1-15

Thread 0x716d 15 samples (1-15) priority 79 (base 79) cpu time <0.001s (382.9K
cycles, 116.0K instructions, 3.30c/i)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 _dispatch_worker_thread + 317 (libdispatch.dylib + 70141) [0x7fff6fafb1fd] 1-15
15 _dispatch_semaphore_wait_slow + 58 (libdispatch.dylib + 17271) [0x7fff6faee377] 1-
15
15 semaphore_timedwait_trap + 10 (libsystem_kernel.dylib + 4734) [0x7fff6fc6f27e] 1-
15
*15 semaphore_wait_continue + 0 (kernel + 1935040) [0xffffffff80003d86c0] 1-15

Thread 0x74e9 15 samples (1-15) priority 79 (base 79) cpu time <0.001s (1990.2K
cycles, 769.5K instructions, 2.59c/i)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 _dispatch_worker_thread + 317 (libdispatch.dylib + 70141) [0x7fff6fafb1fd] 1-15
15 _dispatch_semaphore_wait_slow + 58 (libdispatch.dylib + 17271) [0x7fff6faee377] 1-
15
15 semaphore_timedwait_trap + 10 (libsystem_kernel.dylib + 4734) [0x7fff6fc6f27e] 1-
15
*15 semaphore_wait_continue + 0 (kernel + 1935040) [0xffffffff80003d86c0] 1-15

Thread 0x7537 15 samples (1-15) priority 79 (base 79) cpu time 0.008s (23.2M
cycles, 13.7M instructions, 1.70c/i)

<IO tier 0>

15 thread_start + 13 (libsystem_pthread.dylib + 9229) [0x7fff6fd2d40d] 1-15
15 _pthread_start + 66 (libsystem_pthread.dylib + 25161) [0x7fff6fd31249] 1-15
15 _pthread_body + 126 (libsystem_pthread.dylib + 13035) [0x7fff6fd2e2eb] 1-15
15 _dispatch_worker_thread + 317 (libdispatch.dylib + 70141) [0x7fff6fafb1fd] 1-15
15 _dispatch_semaphore_wait_slow + 58 (libdispatch.dylib + 17271) [0x7fff6faee377] 1-
15
15 semaphore_timedwait_trap + 10 (libsystem_kernel.dylib + 4734) [0x7fff6fc6f27e] 1-
15
*15 semaphore_wait_continue + 0 (kernel + 1935040) [0xffffffff80003d86c0] 1-15

Binary Images:

0x10a3f3000 - 0x10a3f4fff WindowServer (340.54) <45BCA377-EDE8-3542-B7BC-925729BFA9B3>
 /System/Library/PrivateFrameworks/SkyLight.framework/Versions/A/Resources/WindowServer
 0x7fff43a94000 - 0x7fff43b84fff com.apple.CoreDisplay 101.3 (110.18) <0EB2A997-FCAD-3D17-B140-9829961E5327>
 /System/Library/Frameworks/CoreDisplay.framework/Versions/A/CoreDisplay
 0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-CE01-3156-B121-FD4777290C8F>
 /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
 0x7fff45182000 - 0x7fff45333fff com.apple.LaunchServices 946 (946) <A0C91634-9410-38E8-BC11-7A5A369E6BA5>
 /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/LaunchServices.framework/Versions/A/LaunchServices
 0x7fff4e627000 - 0x7fff4e87efff com.apple.QuartzCore 1.11 (701.14) <33E846BE-1794-3186-9BF2-6ADF62C782A3>
 /System/Library/Frameworks/QuartzCore.framework/Versions/A/QuartzCore
 0x7fff68d45000 - 0x7fff68ff4fff com.apple.SkyLight 1.600.0 (340.54) <90EB1C2E-B264-3EC4-AF7F-CDE7E7585746>
 /System/Library/PrivateFrameworks/SkyLight.framework/Versions/A/SkyLight
 0x7fff6faea000 - 0x7fff6fb23fff libdispatch.dylib (1008.270.1) <97273678-E94C-3C8C-89F6-2E2020F4B43B> /usr/lib/system/libdispatch.dylib
 0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-865B-015591D24E6C> /usr/lib/system/libdyld.dylib
 0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
 0x7fff6fd2b000 - 0x7fff6fd35fff libsystem_pthread.dylib (330.250.2) <2D5C08FF-484F-3D59-9132-CE1DCB3F76D7> /usr/lib/system/libsystem_pthread.dylib
 *0xffffffff8000200000 - 0xffffffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

Process: wirelessproxd [563]
 UUID: FEA2267D-425A-3510-A9D5-A4D0AE06F76E
 Path: /usr/sbin/wirelessproxd
 Architecture: x86_64
 Parent: launchd [1]
 UID: 0
 Footprint: 3812 KB
 Start time: 2019-10-12 07:28:25 -0700
 End time: 2019-10-12 07:28:27 -0700
 Num samples: 15 (1-15)
 Note: 1 idle work queue thread omitted

Thread 0x17d8 DispatchQueue 1 15 samples (1-15) priority 4 (base 4)


```

<thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (wirelessproxd + 81448) [0x10586de28] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

```

Binary Images:

```

0x10585a000 - 0x1058a1fff wirelessproxd (173.9) <FEA2267D-425A-3510-
A9D5-A4D0AE06F76E> /usr/sbin/wirelessproxd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-
B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:   WirelessRadioManagerd [487]
UUID:     0D2804DD-7FBF-3D28-9E8B-AF0A28BE616B
Path:     /usr/sbin/WirelessRadioManagerd
Architecture: x86_64
Parent:   launchd [1]
UID:      0
Sudden Term: Tracked (allows idle exit)
Footprint: 2136 KB
Start time: 2019-10-12 07:28:25 -0700
End time: 2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
Note:     1 idle work queue thread omitted

```

```

Thread 0x1658      DispatchQueue 1      15 samples (1-15)      priority 31 (base 31)

```

```

<thread QoS default (requested default), process sudden termination clean, IO tier 0>
15 start + 1 (libdyld.dylib + 91093) [0x7fff6fb3a3d5] 1-15
15 ??? (WirelessRadioManagerd + 284762) [0x10c12685a] 1-15
15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 115204) [0x7fff45e23204] 1-15
15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 280 (Foundation + 115503)
[0x7fff45e2332f] 1-15
15 CFRRunLoopRunSpecific + 455 (CoreFoundation + 237246) [0x7fff43bbeebe] 1-15
15 __CFRunLoopRun + 1612 (CoreFoundation + 239452) [0x7fff43bbf75c] 1-15
15 __CFRunLoopServiceMachPort + 328 (CoreFoundation + 242158) [0x7fff43bc01ee]
1-15
15 mach_msg_trap + 10 (libsystem_kernel.dylib + 4650) [0x7fff6fc6f22a] 1-15
*15 ipc_mqueue_receive_continue + 0 (kernel + 1651872) [0xfffff80003934a0] 1-15

```

Binary Images:

```

0x10c0e1000 - 0x10c1c3fff WirelessRadioManagerd (815.2) <0D2804DD-7FBF-
3D28-9E8B-AF0A28BE616B> /usr/sbin/WirelessRadioManagerd
0x7fff43b85000 - 0x7fff43fc9fff com.apple.CoreFoundation 6.9 (1575.19) <B2850F42-
CE01-3156-B121-FD4777290C8F>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff45e07000 - 0x7fff461b4fff com.apple.Foundation 6.9 (1575.19) <A85BF812-
B784-36B9-89BB-E29772B0708C>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff6fb24000 - 0x7fff6fb50fff libdyld.dylib (655.1.1) <002418CC-AD11-3D10-
865B-015591D24E6C> /usr/lib/system/libdyld.dylib
0x7fff6fc6e000 - 0x7fff6fc96fff libsystem_kernel.dylib (4903.271.2) <EA204E3C-870B-
30DD-B4AF-D1BB66420D14> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000bfffff kernel (4903.271.2) <C41337A1-0EC3-
3896-A954-A1F85E849D53> /System/Library/Kernels/kernel

```

```

Process:    kernel_task [0]
UUID:      C41337A1-0EC3-3896-A954-A1F85E849D53
Path:      /System/Library/Kernels/kernel
Architecture: x86_64
UID:      0
Version:    Darwin Kernel Version 18.7.0: Tue Aug 20 16:57:14 PDT 2019; root:xnu-
4903.271.2~2/RELEASE_X86_64
Footprint:  262.37 MB
Start time: 2019-10-12 07:28:25 -0700
End time:   2019-10-12 07:28:27 -0700
Num samples: 15 (1-15)
CPU Time:   0.063s (162.3M cycles, 46.3M instructions, 3.50c/i)

```

Thread 0x65 Thread name "VM_pageout_scan" 15 samples (1-15)
priority 91 (base 91)
<IO tier 0>
*15 vm_pageout_continue + 0 (kernel + 2527024) [0xffffffff8000468f30] 1-15

Thread 0x66 Thread name "idle #0" 15 samples (1-15) priority 0 (base 0) idle
time 0.993s (96.5M cycles, 21.9M instructions, 4.40c/i)
<IO tier 0>
*14 idle_thread + 0 (kernel + 1901648) [0xffffffff80003d0450] (runnable) 1-14
*1 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 15
*1 idle_thread + 32 (kernel + 1901680) [0xffffffff80003d0470] 15
*1 processor_idle + 247 (kernel + 1901191) [0xffffffff80003d0287] 15
*1 machine_idle + 760 (kernel + 3004936) [0xffffffff80004dda08] (runnable) 15

Thread 0x67 Thread name "sched_maintenance_thread" 15 samples (1-15)
priority 95 (base 95) cpu time <0.001s (212.9K cycles, 84.0K instructions, 2.53c/i)
<IO tier 0>
*15 sched_timeshare_maintenance_continue + 0 (kernel + 1890240) [0xffffffff80003cd7c0] 1-15

Thread 0x68 15 samples (1-15) priority 80 (base 80) cpu time <0.001s (124.4K
cycles, 49.3K instructions, 2.52c/i)
<IO tier 0>
*15 ??? (kernel + 1996864) [0xffffffff80003e7840] 1-15

Thread 0x69 15 samples (1-15) priority 93 (base 93)
<IO tier 0>
*15 ??? (kernel + 1999280) [0xffffffff80003e81b0] 1-15

Thread 0x6a 15 samples (1-15) priority 80 (base 80)
<IO tier 0>
*15 ??? (kernel + 1999872) [0xffffffff80003e8400] 1-15

Thread 0x6b 15 samples (1-15) priority 95 (base 95)
<IO tier 0>
*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15
*15 ??? (kernel + 2105453) [0xffffffff800040206d] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x6c 15 samples (1-15) priority 95 (base 95)
<IO tier 0>
*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15
*15 ??? (kernel + 2105453) [0xffffffff800040206d] 1-15

*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x6d Thread name "thread_call_daemon" 15 samples (1-15)
priority 94 (base 94)
<IO tier 0>
*15 ??? (kernel + 2018816) [0xffffffff80003ece00] 1-15

Thread 0x6e 15 samples (1-15) priority 95 (base 95)
<IO tier 0>
*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15
*15 mapping_replenish + 452 (kernel + 2882980) [0xffffffff80004bfd4] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x6f Thread name "IOServiceTerminateThread" 15 samples (1-15)
priority 81 (base 81) cpu time <0.001s (107.1K cycles, 52.2K instructions, 2.05c/i)
<IO tier 0>
*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15
15 IOService::terminateThread(void, int) + 132 (kernel + 8611572) [0xffffffff8000a366f4] 1-15
*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x70 Thread name "AppleACPIButton" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x72 Thread name "AppleVTD" 15 samples (1-15) priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x74 Thread name "IOPMrootDomain" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x76 Thread name "AppleCredentialManager" 15 samples (1-15)
priority 81 (base 81)

<IO tier 0>

*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x78 Thread name "IOBluetoothHciController" 15 samples (1-15)
priority 81 (base 81)

<IO tier 0>

*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x79 Thread name "IOBluetoothHciController" 15 samples (1-15)
priority 81 (base 81)

<IO tier 0>

*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x7e Thread name "AppleKeyStore" 15 samples (1-15)
priority 81 (base 81)

<IO tier 0>

*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x95 Thread name "idle #2" 15 samples (1-15) priority 0 (base 0) idle
time 1.049s (86.0M cycles, 16.1M instructions, 5.34c/i)

<IO tier 0>

*1 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1

*1 idle_thread + 32 (kernel + 1901680) [0xffffffff80003d0470] 1

*1 processor_idle + 247 (kernel + 1901191) [0xffffffff80003d0287] 1

*1 machine_idle + 760 (kernel + 3004936) [0xffffffff80004dda08] (runnable) 1

*10 idle_thread + 0 (kernel + 1901648) [0xffffffff80003d0450] (runnable) 2-11

*1 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 12

*1 idle_thread + 32 (kernel + 1901680) [0xffffffff80003d0470] 12

*1 processor_idle + 247 (kernel + 1901191) [0xffffffff80003d0287] 12

*1 machine_idle + 760 (kernel + 3004936) [0xffffffff80004dda08] (runnable) 12

*3 idle_thread + 0 (kernel + 1901648) [0xffffffff80003d0450] (runnable) 13-15

Thread 0x98 Thread name "idle #4" 15 samples (1-15) priority 0 (base 0) idle
time 1.142s (77.2M cycles, 14.2M instructions, 5.42c/i)

<IO tier 0>

*6 idle_thread + 0 (kernel + 1901648) [0xffffffff80003d0450] (runnable) 1-6

*1 call_continuation + 35 (kernel + 1421507) [0xffffffff800035b0c3] 7

*1 ml_set_interrupts_enabled + 25 (kernel + 2968489) [0xffffffff80004d4ba9] (runnable) 7

*2 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 8-9

*2 idle_thread + 32 (kernel + 1901680) [0xffffffff80003d0470] 8-9

*2 processor_idle + 247 (kernel + 1901191) [0xffffffff80003d0287] 8-9

*2 machine_idle + 760 (kernel + 3004936) [0xffffffff80004dda08] (runnable) 8-9

*6 idle_thread + 0 (kernel + 1901648) [0xffffffff80003d0450] (runnable) 10-15

Thread 0x9b Thread name "idle #6" 15 samples (1-15) priority 0 (base 0) idle
time 1.240s (100.3M cycles, 10.2M instructions, 9.88c/i)

<IO tier 0>

- *1 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1
- *1 idle_thread + 32 (kernel + 1901680) [0xffffffff80003d0470] 1
 - *1 processor_idle + 247 (kernel + 1901191) [0xffffffff80003d0287] 1
 - *1 machine_idle + 760 (kernel + 3004936) [0xffffffff80004dda08] (runnable) 1
- *1 idle_thread + 0 (kernel + 1901648) [0xffffffff80003d0450] (runnable) 2
- *4 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 3-6
- *4 idle_thread + 32 (kernel + 1901680) [0xffffffff80003d0470] 3-6
 - *4 processor_idle + 247 (kernel + 1901191) [0xffffffff80003d0287] 3-6
 - *4 machine_idle + 760 (kernel + 3004936) [0xffffffff80004dda08] (runnable) 3-6
- *1 idle_thread + 0 (kernel + 1901648) [0xffffffff80003d0450] (runnable) 7
- *2 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 8-9
- *2 idle_thread + 32 (kernel + 1901680) [0xffffffff80003d0470] 8-9
 - *2 processor_idle + 247 (kernel + 1901191) [0xffffffff80003d0287] 8-9
 - *2 machine_idle + 760 (kernel + 3004936) [0xffffffff80004dda08] (runnable) 8-9
- *1 idle_thread + 0 (kernel + 1901648) [0xffffffff80003d0450] (runnable) 10
- *2 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 11-12
- *2 idle_thread + 32 (kernel + 1901680) [0xffffffff80003d0470] 11-12
 - *2 processor_idle + 247 (kernel + 1901191) [0xffffffff80003d0287] 11-12
 - *2 machine_idle + 760 (kernel + 3004936) [0xffffffff80004dda08] (runnable) 11-12
- *1 idle_thread + 0 (kernel + 1901648) [0xffffffff80003d0450] (runnable) 13
- *2 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 14-15
- *2 idle_thread + 32 (kernel + 1901680) [0xffffffff80003d0470] 14-15
 - *2 processor_idle + 247 (kernel + 1901191) [0xffffffff80003d0287] 14-15
 - *2 machine_idle + 760 (kernel + 3004936) [0xffffffff80004dda08] (runnable) 14-15

Thread 0x9e Thread name "idle #8" 15 samples (1-15) priority 0 (base 0) idle
time 1.275s (80.3M cycles, 7.8M instructions, 10.25c/i)

<IO tier 0>

- *1 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1
- *1 idle_thread + 32 (kernel + 1901680) [0xffffffff80003d0470] 1
 - *1 processor_idle + 247 (kernel + 1901191) [0xffffffff80003d0287] 1
 - *1 machine_idle + 760 (kernel + 3004936) [0xffffffff80004dda08] (runnable) 1
- *3 idle_thread + 0 (kernel + 1901648) [0xffffffff80003d0450] (runnable) 2-4
- *2 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 5-6
- *2 idle_thread + 32 (kernel + 1901680) [0xffffffff80003d0470] 5-6
 - *2 processor_idle + 247 (kernel + 1901191) [0xffffffff80003d0287] 5-6
 - *2 machine_idle + 760 (kernel + 3004936) [0xffffffff80004dda08] (runnable) 5-6
- *1 idle_thread + 0 (kernel + 1901648) [0xffffffff80003d0450] (runnable) 7
- *2 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 8-9
- *2 idle_thread + 32 (kernel + 1901680) [0xffffffff80003d0470] 8-9
 - *2 processor_idle + 247 (kernel + 1901191) [0xffffffff80003d0287] 8-9

- *2 machine_idle + 760 (kernel + 3004936) [0xffffffff80004dda08] (runnable) 8-9
- *1 idle_thread + 0 (kernel + 1901648) [0xffffffff80003d0450] (runnable) 10
- *2 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 11-12
- *2 idle_thread + 32 (kernel + 1901680) [0xffffffff80003d0470] 11-12
- *2 processor_idle + 247 (kernel + 1901191) [0xffffffff80003d0287] 11-12
- *2 machine_idle + 760 (kernel + 3004936) [0xffffffff80004dda08] (runnable) 11-12
- *3 idle_thread + 0 (kernel + 1901648) [0xffffffff80003d0450] (runnable) 13-15

Thread 0xa1 Thread name "idle #10" 15 samples (1-15) priority 0 (base 0) idle
time 1.343s (91.1M cycles, 7.0M instructions, 13.03c/i)

<IO tier 0>

- *1 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1
- *1 idle_thread + 32 (kernel + 1901680) [0xffffffff80003d0470] 1
- *1 processor_idle + 247 (kernel + 1901191) [0xffffffff80003d0287] 1
- *1 machine_idle + 760 (kernel + 3004936) [0xffffffff80004dda08] (runnable) 1
- *1 idle_thread + 0 (kernel + 1901648) [0xffffffff80003d0450] (runnable) 2
- *4 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 3-6
- *4 idle_thread + 32 (kernel + 1901680) [0xffffffff80003d0470] 3-6
- *4 processor_idle + 247 (kernel + 1901191) [0xffffffff80003d0287] 3-6
- *4 machine_idle + 760 (kernel + 3004936) [0xffffffff80004dda08] (runnable) 3-6
- *1 idle_thread + 0 (kernel + 1901648) [0xffffffff80003d0450] (runnable) 7
- *8 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 8-15
- *8 idle_thread + 32 (kernel + 1901680) [0xffffffff80003d0470] 8-15
- *8 processor_idle + 247 (kernel + 1901191) [0xffffffff80003d0287] 8-15
- *8 machine_idle + 760 (kernel + 3004936) [0xffffffff80004dda08] (runnable) 8-15

Thread 0xa4 Thread name "idle #1" 15 samples (1-15) priority 0 (base 0) idle
time 1.387s (106.7M cycles, 7.5M instructions, 14.24c/i)

<IO tier 0>

- *15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15
- *15 idle_thread + 32 (kernel + 1901680) [0xffffffff80003d0470] 1-15
- *15 processor_idle + 247 (kernel + 1901191) [0xffffffff80003d0287] 1-15
- *15 machine_idle + 760 (kernel + 3004936) [0xffffffff80004dda08] (runnable) 1-15

Thread 0xa7 Thread name "idle #3" 15 samples (1-15) priority 0 (base 0) idle
time 1.385s (90.9M cycles, 6.4M instructions, 14.14c/i)

<IO tier 0>

- *12 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-12
- *12 idle_thread + 32 (kernel + 1901680) [0xffffffff80003d0470] 1-12
- *12 processor_idle + 247 (kernel + 1901191) [0xffffffff80003d0287] 1-12
- *12 machine_idle + 760 (kernel + 3004936) [0xffffffff80004dda08] (runnable) 1-12
- *2 idle_thread + 0 (kernel + 1901648) [0xffffffff80003d0450] (runnable) 13-14
- *1 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 15
- *1 idle_thread + 32 (kernel + 1901680) [0xffffffff80003d0470] 15

*1 processor_idle + 247 (kernel + 1901191) [0xffffffff80003d0287] 15
*1 machine_idle + 760 (kernel + 3004936) [0xffffffff80004dda08] (runnable) 15

Thread 0xaa Thread name "idle #5" 15 samples (1-15) priority 0 (base 0) idle
time 1.389s (107.8M cycles, 7.6M instructions, 14.27c/i)

<IO tier 0>

*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15
*15 idle_thread + 32 (kernel + 1901680) [0xffffffff80003d0470] 1-15
*15 processor_idle + 247 (kernel + 1901191) [0xffffffff80003d0287] 1-15
*15 machine_idle + 760 (kernel + 3004936) [0xffffffff80004dda08] (runnable) 1-15

Thread 0xad Thread name "idle #7" 15 samples (1-15) priority 0 (base 0) idle
time 1.386s (95.1M cycles, 6.2M instructions, 15.45c/i)

<IO tier 0>

*1 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1
*1 idle_thread + 32 (kernel + 1901680) [0xffffffff80003d0470] 1
*1 processor_idle + 247 (kernel + 1901191) [0xffffffff80003d0287] 1
*1 machine_idle + 760 (kernel + 3004936) [0xffffffff80004dda08] (runnable) 1
*1 idle_thread + 0 (kernel + 1901648) [0xffffffff80003d0450] (runnable) 2
*13 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 3-15
*13 idle_thread + 32 (kernel + 1901680) [0xffffffff80003d0470] 3-15
*13 processor_idle + 247 (kernel + 1901191) [0xffffffff80003d0287] 3-15
*13 machine_idle + 760 (kernel + 3004936) [0xffffffff80004dda08] (runnable) 3-15

Thread 0xb0 Thread name "idle #9" 15 samples (1-15) priority 0 (base 0) idle
time 1.390s (96.3M cycles, 6.3M instructions, 15.37c/i)

<IO tier 0>

*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15
*15 idle_thread + 32 (kernel + 1901680) [0xffffffff80003d0470] 1-15
*15 processor_idle + 247 (kernel + 1901191) [0xffffffff80003d0287] 1-15
*15 machine_idle + 760 (kernel + 3004936) [0xffffffff80004dda08] (runnable) 1-15

Thread 0xb3 Thread name "idle #11" 15 samples (1-15) priority 0 (base 0) idle
time 1.389s (82.3M cycles, 5.4M instructions, 15.38c/i)

<IO tier 0>

*6 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-6
*6 idle_thread + 32 (kernel + 1901680) [0xffffffff80003d0470] 1-6
*6 processor_idle + 247 (kernel + 1901191) [0xffffffff80003d0287] 1-6
*6 machine_idle + 760 (kernel + 3004936) [0xffffffff80004dda08] (runnable) 1-6
*1 idle_thread + 0 (kernel + 1901648) [0xffffffff80003d0450] (runnable) 7
*8 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 8-15
*8 idle_thread + 32 (kernel + 1901680) [0xffffffff80003d0470] 8-15
*8 processor_idle + 247 (kernel + 1901191) [0xffffffff80003d0287] 8-15
*8 machine_idle + 760 (kernel + 3004936) [0xffffffff80004dda08] (runnable) 8-15

Thread 0xb8 Thread name "AppleACPIEC" 15 samples (1-15) priority 81 (base 81)
 <IO tier 0>
 *15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0xd2 Thread name "AppleSMC" 15 samples (1-15) priority 81 (base 81)
 cpu time <0.001s (682.9K cycles, 33.9K instructions, 20.12c/i)
 <IO tier 0>
 *15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0xd5 Thread name "AppleACPIButton" 15 samples (1-15)
 priority 81 (base 81)
 <IO tier 0>
 *15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0xe0 15 samples (1-15) priority 95 (base 95)
 <IO tier 0>
 *15 ??? (kernel + 2471120) [0xffffffff800045b4d0] 1-15

Thread 0xe1 15 samples (1-15) priority 81 (base 81)
 <IO tier 0>
 *15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Thread 0xef Thread name "AppleIntelCNLUSBXHCI" 15 samples (1-15)
 priority 81 (base 81) cpu time 0.021s (53.3M cycles, 7.1M instructions, 7.47c/i)
 <IO tier 0>
 *2 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-2
 *1 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 3
 *1 IOWorkLoop::threadMain() + 44 (kernel + 8741836) [0xffffffff8000a563cc] 3
 *1 IOWorkLoop::runEventSources() + 482 (kernel + 8744562) [0xffffffff8000a56e72] 3
 *1 IOInterruptEventSource::checkForWork() + 316 (kernel + 8752524) [0xffffffff8000a58d8c] 3
 1 AppleUSBXHCI::interruptOccurred(IOInterruptEventSource, int) + 3901 (AppleUSBXHCI + 64813) [0xffffffff7f8384cd2d] 3
 *1 AppleUSBXHCIInterrupter::getNextEvent() + 163 (AppleUSBXHCI + 97931) [0xffffffff7f83854e8b] 3
 *1 AppleUSBXHCIPCI::regRead64(unsigned long long, unsigned int) + 30 (AppleUSBXHCIPCI + 29732) [0xffffffff7f83acd424] 3
 *1 ml_io_read + 122 (kernel + 1841338) [0xffffffff80003c18ba] (running) 3
 *9 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 4-12
 *1 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 13
 *1 IOWorkLoop::threadMain() + 215 (kernel + 8742007) [0xffffffff8000a56477] (running) 13
 *2 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 14-15

Thread 0xf3 Thread name "AppleUSBHostResources" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0xf6 Thread name "AppleUSBLegacyRoot" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x109 Thread name "IOBufferCopyController" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x10a Thread name "AppleSEPIntelliOP" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x10d Thread name "AppleSEPManager" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x10e Thread name "AppleSEPManager" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x10f Thread name "AppleSEPManager" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x110 Thread name "AppleUSB20XHCTypeCPort" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x115 Thread name "AppleUSB20XHCTypeCPort" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x117 Thread name "AppleUSB20XHCTypeCPort" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x118 Thread name "AppleEffaceableBCE" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x11d Thread name "AppleUSB20XHCTypeCPort" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x11f Thread name "AppleEffaceableNOR" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x123 Thread name "AppleUSBXHCITR" 15 samples (1-15)
priority 81 (base 81) cpu time 0.001s (3.4M cycles, 636.8K instructions, 5.33c/i)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x12a Thread name "AppleThunderboltHAL" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x12d Thread name "AppleANS2Controller" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>
*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15
*15 IOWorkLoop::threadMain() + 29 (kernel + 8741821) [0xffffffff8000a563bd] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x12e Thread name "AppleANS2Controller" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>
*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15

*15 IOWorkLoop::threadMain() + 29 (kernel + 8741821) [0xffffffff8000a563bd] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x133 Thread name "AppleUSBVHCIBCE" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x139 Thread name "AppleUSBXHCITR" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x13a Thread name "AppleThunderboltHAL" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x147 15 samples (1-15) priority 81 (base 81)
<IO tier 0>
*15 ??? (kernel + 4169648) [0xffffffff80005f9fb0] 1-15

Thread 0x149 15 samples (1-15) priority 81 (base 81)
<IO tier 0>
*15 ??? (kernel + 7423872) [0xffffffff8000914780] 1-15

Thread 0x14a 15 samples (1-15) priority 81 (base 81)
<IO tier 0>
*15 ??? (kernel + 6758144) [0xffffffff8000871f00] 1-15

Thread 0x14b 15 samples (1-15) priority 81 (base 81)
<IO tier 0>
*15 ??? (kernel + 6856032) [0xffffffff8000889d60] 1-15

Thread 0x14c 15 samples (1-15) priority 81 (base 81)
<IO tier 0>
*15 ??? (kernel + 6856032) [0xffffffff8000889d60] 1-15

Thread 0x14d 15 samples (1-15) priority 81 (base 81)
<IO tier 0>
*15 ??? (kernel + 6856032) [0xffffffff8000889d60] 1-15

Thread 0x14e 15 samples (1-15) priority 81 (base 81)
<IO tier 0>

*15 ??? (kernel + 6856032) [0xffffffff8000889d60] 1-15

Thread 0x14f 15 samples (1-15) priority 81 (base 81)
<IO tier 0>

*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Thread 0x150 15 samples (1-15) priority 81 (base 81) cpu time <0.001s (17.2K
cycles, 7.9K instructions, 2.17c/i)
<IO tier 0>

*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Thread 0x151 15 samples (1-15) priority 81 (base 81)
<IO tier 0>

*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Thread 0x152 15 samples (1-15) priority 81 (base 81) cpu time <0.001s (377.3K
cycles, 121.0K instructions, 3.12c/i)
<IO tier 0>

*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15

*15 ??? (kernel + 4623857) [0xffffffff8000668df1] 1-15

*15 ??? (kernel + 7178813) [0xffffffff80008d8a3d] 1-15

*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15

*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15

*15 ??? (kernel + 1887161) [0xffffffff80003ccb9] 1-15

*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x153 15 samples (1-15) priority 81 (base 81)
<IO tier 0>

*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Thread 0x154 15 samples (1-15) priority 81 (base 81)
<IO tier 0>

*15 ??? (kernel + 7179408) [0xffffffff80008d8c90] 1-15

Thread 0x155 Thread name "VM_memorystatus_1" 15 samples (1-15)
priority 95 (base 95)
<IO tier 0>

*15 ??? (kernel + 7206640) [0xffffffff80008df6f0] 1-15

Thread 0x156 Thread name "VM_memorystatus_2" 15 samples (1-15)
priority 95 (base 95)
<IO tier 0>

*15 ??? (kernel + 7206640) [0xffffffff80008df6f0] 1-15

Thread 0x157 Thread name "VM_memorystatus_3" 15 samples (1-15)
priority 95 (base 95)
<IO tier 0>

*15 ??? (kernel + 7206640) [0xffffffff80008df6f0] 1-15

Thread 0x159 15 samples (1-15) priority 81 (base 81)
<IO tier 0>

*15 sockwall_gc_thread + 0 (ALF + 22304) [0xffffffff7f83911720] 1-15

Thread 0x15a Thread name "CFIL_UPD_GC" 15 samples (1-15) priority 81 (base 81)
<IO tier 0>

*15 ??? (kernel + 5518800) [0xffffffff80007435d0] 1-15

Thread 0x15b Thread name "IOHIDResourceDeviceUserClient" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>

*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x15d Thread name "IOHIDSystem" 15 samples (1-15) priority 81 (base 81)
<IO tier 0>

*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x16a Thread name "AppleUSB30XHCITypeCPort" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>

*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x16c Thread name "AppleUSB30XHCITypeCPort" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>

*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x16e Thread name "AppleUSB30XHCITypeCPort" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>

*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x170 Thread name "AppleUSB30XHCITypeCPort" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>

*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x173 15 samples (1-15) priority 81 (base 81)
<IO tier 0>
*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15
15 swcrypto_threadpool_worker_thread(void, int) + 569 (apfs + 139348)
[0xffffffff7f83939054] 1-15
*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x174 15 samples (1-15) priority 81 (base 81)
<IO tier 0>
*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15
15 swcrypto_threadpool_worker_thread(void, int) + 569 (apfs + 139348)
[0xffffffff7f83939054] 1-15
*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x175 15 samples (1-15) priority 81 (base 81)
<IO tier 0>
*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15
15 swcrypto_threadpool_worker_thread(void, int) + 569 (apfs + 139348)
[0xffffffff7f83939054] 1-15
*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x176 15 samples (1-15) priority 81 (base 81)
<IO tier 0>
*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15
15 swcrypto_threadpool_worker_thread(void, int) + 569 (apfs + 139348)
[0xffffffff7f83939054] 1-15
*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x182 Thread name "AppleUSBVHCIPort" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x184	Thread name "AppleUSBVHCIPort"	15 samples (1-15)
priority 81 (base 81)		
<IO tier 0>		
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15		
Thread 0x186	Thread name "AppleUSBVHCIPort"	15 samples (1-15)
priority 81 (base 81)		
<IO tier 0>		
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15		
Thread 0x188	Thread name "AppleUSBVHCIPort"	15 samples (1-15)
priority 81 (base 81)		
<IO tier 0>		
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15		
Thread 0x18a	Thread name "AppleUSBVHCIPort"	15 samples (1-15)
priority 81 (base 81)		
<IO tier 0>		
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15		
Thread 0x18c	Thread name "AppleUSBVHCIPort"	15 samples (1-15)
priority 81 (base 81)		
<IO tier 0>		
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15		
Thread 0x18e	Thread name "AppleUSBVHCIPort"	15 samples (1-15)
priority 81 (base 81)		
<IO tier 0>		
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15		
Thread 0x190	Thread name "AppleUSBVHCIPort"	15 samples (1-15)
priority 81 (base 81)		
<IO tier 0>		
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15		
Thread 0x1e3	Thread name "AppleBCM WLANBusInterfacePCle"	15 samples (1-15)
priority 81 (base 81)	cpu time <0.001s (927.2K cycles, 262.0K instructions, 3.54c/i)	
<IO tier 0>		
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15		
Thread 0x200	Thread name "AppleBCM WLANChipUART"	15 samples (1-15)
priority 81 (base 81)		
<IO tier 0>		

*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x214 Thread name "AppleUSBController" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>

*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x215 Thread name "AppleUSBRootHubDevice" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>

*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x237 Thread name "AppleUSBController" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>

*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x238 Thread name "AppleUSBRootHubDevice" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>

*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x23c Thread name "AppleUSB20HubPort" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>

*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x23e Thread name "AppleUSB20HubPort" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>

*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x240 Thread name "AppleUSB20HubPort" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>

*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x242 Thread name "AppleUSB20HubPort" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>

*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x249 Thread name "AppleUSBController" 15 samples (1-15)
priority 81 (base 81)

<IO tier 0>

*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x24a Thread name "AppleUSBRootHubDevice" 15 samples (1-15)
priority 81 (base 81)

<IO tier 0>

*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x24d Thread name "AppleUSB30HubPort" 15 samples (1-15)
priority 81 (base 81)

<IO tier 0>

*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x24f Thread name "AppleUSB30HubPort" 15 samples (1-15)
priority 81 (base 81) cpu time 0.002s (3.7M cycles, 1452.6K instructions, 2.55c/i)

<IO tier 0>

*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x251 Thread name "AppleUSB30HubPort" 15 samples (1-15)
priority 81 (base 81)

<IO tier 0>

*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x253 Thread name "AppleUSB30HubPort" 15 samples (1-15)
priority 81 (base 81)

<IO tier 0>

*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x259 Thread name "thread call high #13" 15 samples (1-15)
priority 93 (base 93)

<IO tier 0>

*15 ??? (kernel + 2019648) [0xffffffff80003ed140] 1-15

Thread 0x26b 15 samples (1-15) priority 91 (base 91)

<IO tier 2>

*15 ??? (kernel + 2532720) [0xffffffff800046a570] 1-15

Thread 0x26c 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

*15 vm_pageout_garbage_collect + 0 (kernel + 2525296) [0xffffffff8000468870] 1-15

Thread 0x26d Thread name "VM_pressure" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

*15 vm_pressure_thread + 0 (kernel + 2526624) [0xffffffff8000468da0] 1-15

Thread 0x26e 15 samples (1-15) priority 91 (base 91)

<IO tier 0>

*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15

*15 ??? (kernel + 2471759) [0xffffffff800045b74f] 1-15

*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15

*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15

*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x26f 15 samples (1-15) priority 91 (base 91)

<IO tier 0>

*15 ??? (kernel + 2267712) [0xffffffff8000429a40] 1-15

Thread 0x270 Thread name "VM_compressor" 15 samples (1-15)
priority 91 (base 91)

<IO tier 0>

*15 vm_pageout_ithread_internal_continue + 0 (kernel + 2527408) [0xffffffff80004690b0] 1-15

Thread 0x271 Thread name "VM_compressor" 15 samples (1-15)
priority 91 (base 91)

<IO tier 0>

*15 vm_pageout_ithread_internal_continue + 0 (kernel + 2527408) [0xffffffff80004690b0] 1-15

Thread 0x272 Thread name "VM_swapout" 15 samples (1-15) priority 91 (base 91)

<IO tier 0>

*15 ??? (kernel + 2292720) [0xffffffff800042fbf0] 1-15

Thread 0x273 Thread name "VM_swapfile_create" 15 samples (1-15)
priority 91 (base 91)

<IO tier 0>

*15 ??? (kernel + 2294896) [0xffffffff8000430470] 1-15

Thread 0x274 Thread name "VM_swapfile_gc" 15 samples (1-15)
priority 91 (base 91)

<IO tier 2 and passive>

*15 ??? (kernel + 2295584) [0xffffffff8000430720] 1-15

Thread 0x286 Thread name "AppleUSB20HubPort" 15 samples (1-15)
priority 81 (base 81) cpu time 0.002s (5.3M cycles, 2.0M instructions, 2.64c/i)

<IO tier 0>

*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x288 Thread name "AppleUSB20HubPort" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>

*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x28a Thread name "AppleUSB20HubPort" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>

*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x28c Thread name "AppleUSB20HubPort" 15 samples (1-15)
priority 81 (base 81) cpu time 0.028s (75.4M cycles, 27.2M instructions, 2.77c/i)
<IO tier 0>

*2 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-2

*1 call_continuation + 35 (kernel + 1421507) [0xffffffff800035b0c3] 3

*1 ml_set_interrupts_enabled + 25 (kernel + 2968489) [0xffffffff80004d4ba9] (running) 3

*1 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 4

*1 IOWorkLoop::threadMain() + 44 (kernel + 8741836) [0xffffffff8000a563cc] 4

*1 IOWorkLoop::runEventSources() + 482 (kernel + 8744562) [0xffffffff8000a56e72] 4

*1 AppleUSBRequestCompleter::checkForWork() + 450 (AppleUSBCommon + 7264)
[0xffffffff7f80da0c60] 4

1 AppleUSBRequestCompleter::completeRequestQueue(queue_entry) + 221
(AppleUSBCommon + 7509) [0xffffffff7f80da0d55] 4

*1 AppleUSBIORequest::complete() + 2562 (IOUSBHostFamily + 272360)
[0xffffffff7f80de97e8] 4

1 IOUSBHostHIDDevice::interruptReadComplete(void, int, unsigned int) + 1001
(IOUSBHostHIDDevice + 24289) [0xffffffff7f80e36ee1] 4

1 IOHIDDevice::handleReport(IOMemoryDescriptor, IOHIDReportType, unsigned
int) + 86 (IOHIDFamily + 35290) [0xffffffff7f80c4f9da] 4

1 IOHIDDevice::handleReportWithTime(unsigned long long, IOMemoryDescriptor,
IOHIDReportType, unsigned int) + 688 (IOHIDFamily + 41666) [0xffffffff7f80c512c2] 4

*1 IOHIDEventDriver::handleInterruptReport(unsigned long long,
IOMemoryDescriptor*, IOHIDReportType, unsigned int) + 168 (IOHIDFamily + 110788)
[0xffffffff7f80c620c4] 4

*1 IOHIDEventService::dispatchRelativePointerEventWithFixed(unsigned long long,
int, int, unsigned int, unsigned int) + 157 (IOHIDFamily + 83791) [0xffffffff7f80c5b74f] 4

1 IOHIDEventService::dispatchEvent(IOHIDEvent, unsigned int) + 402
(IOHIDFamily + 88764) [0xffffffff7f80c5cabc] 4

1 IOCommandGate::runAction(int ()(OSObject*, void*, void*, void*, void*),
void*, void*, void*, void*) + 312 (kernel + 8759560) [0xffffffff8000a5a908] 4

1 IOHIDEventServiceUserClient::enqueueEventGated(IOHIDEvent) + 83
(IOHIDFamily + 14779) [0xffffffff7f80c4a9bb] 4

1 IOHIDEventServiceQueue::enqueueEvent(IOHIDEvent) + 457 (IOHIDFamily
+ 243743) [0xffffffff7f80c8281f] 4

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*1 IODataQueue::sendDataAvailableNotification() + 30 (kernel + 8987886)
[0xffffffff8000a924ee] 4
*1 mach_msg_send_from_kernel_with_options + 175 (kernel + 1787823)
[0xffffffff80003b47af] 4
*1 ipc_kmsg_send + 469 (kernel + 1633701) [0xffffffff800038eda5] 4
*1 ipc_mqueue_send + 65 (kernel + 1649665) [0xffffffff8000392c01] 4
*1 ipc_mqueue_post + 728 (kernel + 1651048) [0xffffffff8000393168] 4
*1 knote + 632 (kernel + 6967112) [0xffffffff80008a4f48] 4
*1 ??? (kernel + 6966378) [0xffffffff80008a4c6a] 4
*1 ??? (kernel + 6965941) [0xffffffff80008a4ab5] 4
*1 workq_kern_threadreq_initiate + 839 (kernel + 6784167)
[0xffffffff80008784a7] 4
*1 thread_wakeup_thread + 61 (kernel + 1893053)
[0xffffffff80003ce2bd] 4
*1 waitq_wakeup64_thread + 167 (kernel + 2098055)
[0xffffffff8000400387] (running) 4
*8 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 5-12
*1 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 13
*1 IOWorkLoop::threadMain() + 44 (kernel + 8741836) [0xffffffff8000a563cc] 13
*1 IOWorkLoop::runEventSources() + 482 (kernel + 8744562) [0xffffffff8000a56e72] 13
*1 AppleUSBRequestCompleter::checkForWork() + 450 (AppleUSBCommon + 7264)
[0xffffffff7f80da0c60] 13
*1 AppleUSBRequestCompleter::completeRequestQueue(queue_entry*) + 221
(AppleUSBCommon + 7509) [0xffffffff7f80da0d55] 13
*1 AppleUSBIORequest::complete() + 2562 (IOUSBHostFamily + 272360)
[0xffffffff7f80de97e8] 13
*1 IOHIDDevice::handleReport(IOMemoryDescriptor*, IOHIDReportType, unsigned int)
+ 0 (IOHIDFamily + 35204) [0xffffffff7f80c4f984] (running) 13
*2 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 14-15

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Thread 0x295      Thread name "AppleUSB30HubPort"      15 samples (1-15)
priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

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```

Thread 0x297      Thread name "AppleUSB30HubPort"      15 samples (1-15)
priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

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```

Thread 0x299      Thread name "AppleUSB30HubPort"      15 samples (1-15)
priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

```

Thread 0x29b Thread name "AppleUSB30HubPort" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x29e Thread name "thread call high #12" 15 samples (1-15)
priority 93 (base 93)
<IO tier 0>
*15 ??? (kernel + 2019648) [0xffffffff80003ed140] 1-15

Thread 0x2a0 Thread name "thread call high #13" 15 samples (1-15)
priority 93 (base 93) cpu time 0.001s (2.8M cycles, 969.3K instructions, 2.88c/i)
<IO tier 0>
*15 ??? (kernel + 2019648) [0xffffffff80003ed140] 1-15

Thread 0x2b7 15 samples (1-15) priority 81 (base 81) cpu time <0.001s (54.0K
cycles, 42.3K instructions, 1.28c/i)
<IO tier 0>
*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15
*15 ??? (kernel + 7660332) [0xffffffff800094e32c] 1-15
*15 ??? (kernel + 7178813) [0xffffffff80008d8a3d] 1-15
*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x2c5 Thread name "thread call user #1" 15 samples (1-15)
priority 31 (base 31) cpu time <0.001s (98.3K cycles, 23.3K instructions, 4.22c/i)
<IO tier 0>
*15 ??? (kernel + 2019648) [0xffffffff80003ed140] 1-15

Thread 0x45b Thread name "dlil_input_en10" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>
*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15
*15 ??? (kernel + 4627727) [0xffffffff8000669d0f] 1-15
*15 ??? (kernel + 7178813) [0xffffffff80008d8a3d] 1-15
*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x45c Thread name "ifnet_start_en10" 15 samples (1-15)
priority 82 (base 82)
<IO tier 0>
*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15
*15 ??? (kernel + 4662708) [0xffffffff80006725b4] 1-15
*15 msleep + 98 (kernel + 7180034) [0xffffffff80008d8f02] 1-15
*15 ??? (kernel + 7178813) [0xffffffff80008d8a3d] 1-15
*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x45f Thread name "dlil_input_en5" 15 samples (1-15) priority
81 (base 81)
<IO tier 0>
*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15
*15 ??? (kernel + 4627727) [0xffffffff8000669d0f] 1-15
*15 ??? (kernel + 7178813) [0xffffffff80008d8a3d] 1-15
*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x460 Thread name "ifnet_start_en5" 15 samples (1-15)
priority 82 (base 82)
<IO tier 0>
*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15
*15 ??? (kernel + 4662708) [0xffffffff80006725b4] 1-15
*15 msleep + 98 (kernel + 7180034) [0xffffffff80008d8f02] 1-15
*15 ??? (kernel + 7178813) [0xffffffff80008d8a3d] 1-15
*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x7b7 15 samples (1-15) priority 97 (base 97)
<IO tier 0>
*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15
15 rtThreadNativeMain(void, int) + 37 (VBoxDrv + 580341) [0xffffffff7f83f68af5] 1-15
*15 rtThreadMain + 44 (VBoxDrv + 550796) [0xffffffff7f83f6178c] 1-15
15 rtTimerThread(RTTHREADINT, void*) + 68 (VBoxDrv + 559348) [0xffffffff7f83f638f4] 1-
15
15 rtROSemEventDarwinWait(RTSEMEVENTINTERNAL, unsigned int, unsigned long long,
RTLOCKVALSRCPOS const*) + 470 (VBoxDrv + 575094) [0xffffffff7f83f67676] 1-15

*15 lck_spin_sleep + 98 (kernel + 1829042) [0xffffffff80003be8b2] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x7b8 15 samples (1-15) priority 95 (base 95)

<IO tier 0>

*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15
15 rtThreadNativeMain(void, int) + 37 (VBoxDrv + 580341) [0xffffffff7f83f68af5] 1-15
*15 rtThreadMain + 44 (VBoxDrv + 550796) [0xffffffff7f83f6178c] 1-15
15 supdrvTscDeltaThread(RTTHREADINT, void*) + 176 (VBoxDrv + 49856)
[0xffffffff7f83ee72c0] 1-15
*15 RTThreadUserWaitNoResume + 84 (VBoxDrv + 552836) [0xffffffff7f83f61f84] 1-15
15 rtROSemEventMultiDarwinWait(RTSEMEVENTMULTIINTERNAL, unsigned int,
unsigned long long, RTLOCKVALSRCPOS const*) + 416 (VBoxDrv + 576800) [0xffffffff7f83f67d20]
1-15
*15 lck_spin_sleep_deadline + 107 (kernel + 1829179) [0xffffffff80003be93b] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x7b9 15 samples (1-15) priority 97 (base 97)
<IO tier 0>

*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15
15 rtThreadNativeMain(void, int) + 37 (VBoxDrv + 580341) [0xffffffff7f83f68af5] 1-15
*15 rtThreadMain + 44 (VBoxDrv + 550796) [0xffffffff7f83f6178c] 1-15
15 rtTimerThread(RTTHREADINT, void*) + 68 (VBoxDrv + 559348) [0xffffffff7f83f638f4] 1-
15
15 rtROSemEventDarwinWait(RTSEMEVENTINTERNAL, unsigned int, unsigned long long,
RTLOCKVALSRCPOS const*) + 470 (VBoxDrv + 575094) [0xffffffff7f83f67676] 1-15
*15 lck_spin_sleep + 98 (kernel + 1829042) [0xffffffff80003be8b2] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x7cc Thread name "dlil_input_ap1" 15 samples (1-15) priority
81 (base 81)
<IO tier 0>

*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15
*15 ??? (kernel + 4627727) [0xffffffff8000669d0f] 1-15
*15 ??? (kernel + 7178813) [0xffffffff80008d8a3d] 1-15
*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15

*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x7cd Thread name "ifnet_start_ap1" 15 samples (1-15)
priority 82 (base 82)

<IO tier 0>

*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15
*15 ??? (kernel + 4662708) [0xffffffff80006725b4] 1-15
*15 msleep + 98 (kernel + 7180034) [0xffffffff80008d8f02] 1-15
*15 ??? (kernel + 7178813) [0xffffffff80008d8a3d] 1-15
*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x7d0 Thread name "dlil_input_en0" 15 samples (1-15)
priority 81 (base 81) cpu time <0.001s (473.3K cycles, 99.0K instructions, 4.78c/i)

<IO tier 0>

*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15
*15 ??? (kernel + 4627727) [0xffffffff8000669d0f] 1-15
*15 ??? (kernel + 7178813) [0xffffffff80008d8a3d] 1-15
*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x7d1 Thread name "ifnet_start_en0" 15 samples (1-15)
priority 82 (base 82) cpu time <0.001s (249.4K cycles, 62.6K instructions, 3.98c/i)

<IO tier 0>

*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15
*15 ??? (kernel + 4662708) [0xffffffff80006725b4] 1-15
*15 msleep + 98 (kernel + 7180034) [0xffffffff80008d8f02] 1-15
*15 ??? (kernel + 7178813) [0xffffffff80008d8a3d] 1-15
*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x7d9 Thread name "dlil_input_p2p0" 15 samples (1-15)
priority 81 (base 81)

<IO tier 0>

*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15
*15 ??? (kernel + 4627727) [0xffffffff8000669d0f] 1-15
*15 ??? (kernel + 7178813) [0xffffffff80008d8a3d] 1-15
*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15

*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x7da Thread name "ifnet_start_p2p0" 15 samples (1-15)
priority 82 (base 82)
<IO tier 0>
*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15
*15 ??? (kernel + 4662708) [0xffffffff80006725b4] 1-15
*15 msleep + 98 (kernel + 7180034) [0xffffffff80008d8f02] 1-15
*15 ??? (kernel + 7178813) [0xffffffff80008d8a3d] 1-15
*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x7df Thread name "dlil_input_awdl0" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>
*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15
*15 ??? (kernel + 4627727) [0xffffffff8000669d0f] 1-15
*15 ??? (kernel + 7178813) [0xffffffff80008d8a3d] 1-15
*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x7e0 Thread name "ifnet_start_awdl0" 15 samples (1-15)
priority 82 (base 82)
<IO tier 0>
*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15
*15 ??? (kernel + 4662708) [0xffffffff80006725b4] 1-15
*15 msleep + 98 (kernel + 7180034) [0xffffffff80008d8f02] 1-15
*15 ??? (kernel + 7178813) [0xffffffff80008d8a3d] 1-15
*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x805 15 samples (1-15) priority 97 (base 97)
<IO tier 0>
*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15
*15 AppleOSXWatchdog::watchdogMainThread() + 133 (AppleOSXWatchdog + 5529)
[0xffffffff7f83ff5599] 1-15

*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x80d Thread name "AppleIntelFramebuffer" 15 samples (1-15)
priority 81 (base 81) cpu time 0.002s (4.4M cycles, 2.2M instructions, 1.97c/i)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x81b Thread name "AppleSimpleUARTSync" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x81d Thread name "IOBluetoothHostControllerUARTTransport"
15 samples (1-15) priority 81 (base 81)
<IO tier 0>
*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15
*15 IOWorkLoop::threadMain() + 44 (kernel + 8741836) [0xffffffff8000a563cc] 1-15
*15 IOWorkLoop::runEventSources() + 482 (kernel + 8744562) [0xffffffff8000a56e72] 1-15
*15 IOInterruptEventSource::checkForWork() + 316 (kernel + 8752524)
[0xffffffff8000a58d8c] 1-15
*15
IOBluetoothHostControllerUARTTransport::DequeueDataInterruptEventGated(IOInterruptEvent
Source*, int) + 13 (IOBluetoothHostControllerUARTTransport + 13697) [0xffffffff7f83c92581] 1-
15
*15 IOBluetoothHostControllerUARTTransport::ProcessACLSCOEventData() + 666
(IOBluetoothHostControllerUARTTransport + 11642) [0xffffffff7f83c91d7a] 1-15
15 AppleSimpleUARTSync::dequeueData(unsigned char, unsigned int, unsigned int*,
unsigned int) + 121 (AppleOnboardSerial + 44045) [0xffffffff7f84547c0d] 1-15
15 IOCommandGate::runAction(int ()(OSObject*, void*, void*, void*, void*), void*,
void*, void*, void*) + 312 (kernel + 8759560) [0xffffffff8000a5a908] 1-15
15 AppleSimpleUARTSync::rxDataGated(unsigned char, unsigned int, unsigned int*,
unsigned int) + 1073 (AppleOnboardSerial + 22591) [0xffffffff7f8454283f] 1-15
*15 IOConditionGate::conditionSleep(unsigned long long, int) + 262
(AppleOnboardSerial + 49006) [0xffffffff7f84548f6e] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x81e Thread name "IOBluetoothHostControllerUARTTransport"
15 samples (1-15) priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x85a Thread name "AppleUSBAudioDevice" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>

*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x85c Thread name "AppleUSBAudioDevice" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>

*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x86b Thread name "AppleMultitouchTrackpadHIDEventDriver" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>

*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x86c Thread name "AppleActuatorDevice" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>

*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x884 15 samples (1-15) priority 81 (base 81)
<IO tier 0>

*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15

15 IOCommandGate::runAction(int ()(OSObject*, void*, void*, void*, void*), void*, void*, void*, void*) + 312 (kernel + 8759560) [0xffffffff8000a5a908] 1-15

15 IOWorkQueue::processWorkCallFromSingleThreadAction(OSObject, void*, void*, void*, void*) + 45 (IOBluetoothFamily + 243803) [0xffffffff7f813b185b] 1-15

*15 IOWorkQueue::processWorkCallFromSingleThreadWL() + 283 (IOBluetoothFamily + 244097) [0xffffffff7f813b1981] 1-15

15 IOEventSource::sleepGate(void, unsigned int) + 75 (kernel + 8751211) [0xffffffff8000a5886b] 1-15

15 IOWorkLoop::sleepGate(void, unsigned int) + 203 (kernel + 8743835) [0xffffffff8000a56b9b] 1-15

*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15

*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15

*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15

*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x8b0 Thread name "dlil_input_en1" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>

*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15

*15 ??? (kernel + 4627727) [0xffffffff8000669d0f] 1-15

*15 ??? (kernel + 7178813) [0xffffffff80008d8a3d] 1-15
*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x8b1 Thread name "ifnet_start_en1" 15 samples (1-15)
priority 82 (base 82)
<IO tier 0>

*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15
*15 ??? (kernel + 4662708) [0xffffffff80006725b4] 1-15
*15 msleep + 98 (kernel + 7180034) [0xffffffff80008d8f02] 1-15
*15 ??? (kernel + 7178813) [0xffffffff80008d8a3d] 1-15
*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x8b3 Thread name "dlil_input_en2" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>

*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15
*15 ??? (kernel + 4627727) [0xffffffff8000669d0f] 1-15
*15 ??? (kernel + 7178813) [0xffffffff80008d8a3d] 1-15
*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x8b4 Thread name "ifnet_start_en2" 15 samples (1-15)
priority 82 (base 82)
<IO tier 0>

*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15
*15 ??? (kernel + 4662708) [0xffffffff80006725b4] 1-15
*15 msleep + 98 (kernel + 7180034) [0xffffffff80008d8f02] 1-15
*15 ??? (kernel + 7178813) [0xffffffff80008d8a3d] 1-15
*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x8b6 Thread name "dlil_input_en3" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>

*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15
*15 ??? (kernel + 4627727) [0xffffffff8000669d0f] 1-15
*15 ??? (kernel + 7178813) [0xffffffff80008d8a3d] 1-15
*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x8b7 Thread name "ifnet_start_en3" 15 samples (1-15)
priority 82 (base 82)
<IO tier 0>

*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15
*15 ??? (kernel + 4662708) [0xffffffff80006725b4] 1-15
*15 msleep + 98 (kernel + 7180034) [0xffffffff80008d8f02] 1-15
*15 ??? (kernel + 7178813) [0xffffffff80008d8a3d] 1-15
*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x8b9 Thread name "dlil_input_en4" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>

*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15
*15 ??? (kernel + 4627727) [0xffffffff8000669d0f] 1-15
*15 ??? (kernel + 7178813) [0xffffffff80008d8a3d] 1-15
*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x8ba Thread name "ifnet_start_en4" 15 samples (1-15)
priority 82 (base 82)
<IO tier 0>

*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15
*15 ??? (kernel + 4662708) [0xffffffff80006725b4] 1-15
*15 msleep + 98 (kernel + 7180034) [0xffffffff80008d8f02] 1-15
*15 ??? (kernel + 7178813) [0xffffffff80008d8a3d] 1-15
*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x8c5 Thread name "AppleGFXHDAEGController" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x8d0 Thread name "AppleGFXHDADriver" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x8d5 Thread name "X86PlatformPlugin" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x8d8 Thread name "com_apple_AVEBridge" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x8d9 Thread name "com_apple_AVEBridge" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x8da Thread name "com_apple_AVEBridge" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x8db Thread name "com_apple_AVEBridge" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x8f0 Thread name "AppleIntelMEIDriver" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x8f2 Thread name "IOFBController" 15 samples (1-15)
priority 81 (base 81) cpu time <0.001s (230.0K cycles, 72.4K instructions, 3.18c/i)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x8f6 Thread name "AGDCBacklightControl" 15 samples (1-15)
priority 81 (base 81)

<IO tier 0>

*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x8fb Thread name "X86PlatformShim" 15 samples (1-15)
priority 81 (base 81)

<IO tier 0>

*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x8fc 15 samples (1-15) priority 95 (base 95)

<IO tier 0>

*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15

*15 ??? (kernel + 3081753) [0xffffffff80004f0619] 1-15

*15 ??? (kernel + 3081978) [0xffffffff80004f06fa] 1-15

*15 ??? (kernel + 3082143) [0xffffffff80004f079f] 1-15

*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15

*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15

*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15

*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x8fd 15 samples (1-15) priority 95 (base 95)

<IO tier 0>

*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15

*15 ??? (kernel + 3083714) [0xffffffff80004f0dc2] 1-15

*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15

*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15

*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15

*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x8fe 15 samples (1-15) priority 95 (base 95)

<IO tier 0>

*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15

*15 ??? (kernel + 3083714) [0xffffffff80004f0dc2] 1-15

*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15

*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15

*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15

*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x8ff 15 samples (1-15) priority 95 (base 95)

<IO tier 0>

*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15

*15 ??? (kernel + 3083714) [0xffffffff80004f0dc2] 1-15

- *15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15
- *15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
- *15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
- *15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x900 15 samples (1-15) priority 95 (base 95)

<IO tier 0>

- *15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15
- *15 ??? (kernel + 3083714) [0xffffffff80004f0dc2] 1-15
- *15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15
- *15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
- *15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
- *15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x901 15 samples (1-15) priority 95 (base 95)

<IO tier 0>

- *15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15
- *15 ??? (kernel + 3083714) [0xffffffff80004f0dc2] 1-15
- *15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15
- *15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
- *15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
- *15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x902 15 samples (1-15) priority 95 (base 95)

<IO tier 0>

- *15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15
- *15 ??? (kernel + 3083714) [0xffffffff80004f0dc2] 1-15
- *15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15
- *15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
- *15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
- *15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x903 15 samples (1-15) priority 95 (base 95)

<IO tier 0>

- *15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15
- *15 ??? (kernel + 3083714) [0xffffffff80004f0dc2] 1-15
- *15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15
- *15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
- *15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
- *15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x904 15 samples (1-15) priority 95 (base 95)

<IO tier 0>

- *15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15

*15 ??? (kernel + 3083714) [0xffffffff80004f0dc2] 1-15
*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x905 15 samples (1-15) priority 95 (base 95)

<IO tier 0>

*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15
*15 ??? (kernel + 3083714) [0xffffffff80004f0dc2] 1-15
*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x906 15 samples (1-15) priority 95 (base 95)

<IO tier 0>

*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15
*15 ??? (kernel + 3083714) [0xffffffff80004f0dc2] 1-15
*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x907 15 samples (1-15) priority 95 (base 95)

<IO tier 0>

*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15
*15 ??? (kernel + 3083714) [0xffffffff80004f0dc2] 1-15
*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x925 Thread name "AppleMCCSPParameterHandler" 15 samples (1-15)
priority 81 (base 81)

<IO tier 0>

*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x939 Thread name "AppleIntelSlowAdaptiveClockingManager" 15 samples (1-15)
priority 81 (base 81)

<IO tier 0>

*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x93b Thread name "AppleGPUWrangler" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x93e Thread name "com_apple_driver_pm_uncore_reporter" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x93f Thread name "IOSurfaceRoot" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x941 Thread name "AppleSSE" 15 samples (1-15) priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x943 15 samples (1-15) priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x948 Thread name "com_kairos_driver_DuetDisplayFramebuffer" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x9b6 Thread name "IGAccelEventManager" 15 samples (1-15)
priority 81 (base 81) cpu time <0.001s (35.0K cycles, 11.3K instructions, 3.11c/i)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x9b7 Thread name "IntelAccelerator" 15 samples (1-15)
priority 81 (base 81) cpu time 0.002s (4.7M cycles, 1911.3K instructions, 2.47c/i)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x9b8 Thread name "IOAccelFenceMachine" 15 samples (1-15)
priority 81 (base 81) cpu time 0.001s (3.4M cycles, 1279.1K instructions, 2.66c/i)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x9c2 Thread name "IOFBController" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x9c8 Thread name "AMDRadeonX4000_AMD Fiji PM4 Channel" 15 samples
(1-15) priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x9c9 Thread name "AMDRadeonX4000_AMD Fiji PM4 Compute Channel"
15 samples (1-15) priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x9ca Thread name "AMDRadeonX4000_AMD Fiji PM4 Compute Channel"
15 samples (1-15) priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x9cb Thread name "AMDRadeonX4000_AMD Fiji PM4 Compute Channel"
15 samples (1-15) priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x9cc Thread name "AMDRadeonX4000_AMD Fiji PM4 Compute Channel"
15 samples (1-15) priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x9cd Thread name "AMDRadeonX4000_AMD VIsDMA Channel" 15 samples
(1-15) priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x9ce Thread name "AMDRadeonX4000_AMD VIsDMA Channel" 15 samples
(1-15) priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x9cf Thread name "AMDRadeonX4000_AMD UVD6v3 Dec Channel" 15
samples (1-15) priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x9d0 Thread name "AMDRadeonX4000_AMDUVD6v3EncChannel" 15
samples (1-15) priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x9d1 Thread name "AMDRadeonX4000_AMDUVD6v3EncLLQChannel" 15
samples (1-15) priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x9d2 Thread name "AMDRadeonX4000_AMDVCE3v4Channel" 15 samples
(1-15) priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x9d3 Thread name "AMDRadeonX4000_AMDVCE3v4LLQChannel" 15
samples (1-15) priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x9d4 Thread name "AMDRadeonX4000_AMDVISAMURBICchannel" 15
samples (1-15) priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x9d5 Thread name "AMDRadeonX4000_AMDVISAMUGPCOMChannel" 15
samples (1-15) priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x9d6 Thread name "AMDRadeonX4000_AMDAccelEventMachine" 15
samples (1-15) priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x9d7 Thread name "AMDRadeonX4000_AMDBaffinGraphicsAccelerator"
15 samples (1-15) priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x9d8 Thread name "IOAccelFenceMachine" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>

*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x9d9 Thread name "AMDRadeonX4000_AMDCPEvent" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>

*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x9db Thread name "AMDRadeonX4000_AMDAccelDisplayPipe" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>

*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x9dc Thread name "AMDRadeonX4000_AMDAccelDisplayPipe" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>

*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x9de Thread name "AMDRadeonX4000_AMDAccelDisplayPipe" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>

*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x9df Thread name "AMDRadeonX4000_AMDAccelDisplayPipe" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>

*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0x9e0 Thread name "AMDRadeonX4000_AMDAccelDisplayPipe" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>

*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0xa10 Thread name "IOBluetoothSerialManager" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>

*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0xa43 Thread name "IGAccelDisplayPipe" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>

*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0xaa5 Thread name "AMDFramebuffer" 15 samples (1-15)
priority 81 (base 81)

<IO tier 0>

*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0xaa7 Thread name "AMDFramebuffer" 15 samples (1-15)
priority 81 (base 81)

<IO tier 0>

*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0xaa9 Thread name "AMDFramebuffer" 15 samples (1-15)
priority 81 (base 81)

<IO tier 0>

*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0xaab Thread name "AMDFramebuffer" 15 samples (1-15)
priority 81 (base 81)

<IO tier 0>

*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0xaac Thread name "AMDFramebuffer" 15 samples (1-15)
priority 81 (base 81)

<IO tier 0>

*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0xabe Thread name "AMDRadeonX4000_AMDAccelDisplayPipe" 15 samples
(1-15) priority 81 (base 81)

<IO tier 0>

*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0xabf Thread name "AMDRadeonX4000_AMDAccelDisplayPipe" 15 samples
(1-15) priority 81 (base 81)

<IO tier 0>

*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0xac0 Thread name "AMDRadeonX4000_AMDAccelDisplayPipe" 15 samples
(1-15) priority 81 (base 81)

<IO tier 0>

*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0xac1 Thread name "AMDRadeonX4000_AMDAccelDisplayPipe" 15 samples
(1-15) priority 81 (base 81)

<IO tier 0>

*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0xac2 Thread name "AMDRadeonX4000_AMDAccelDisplayPipe" 15 samples
(1-15) priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0xac3 Thread name "IOFBController" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0xac4 Thread name "IOFBController" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0xac5 Thread name "IOFBController" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0xac6 Thread name "IOFBController" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0xac8 Thread name "IOFBController" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0xac9 Thread name "IOFBController" 15 samples (1-15)
priority 81 (base 81)
<IO tier 0>
*15 IOWorkLoop::threadMain() + 0 (kernel + 8741792) [0xffffffff8000a563a0] 1-15

Thread 0xe2e 15 samples (1-15) priority 81 (base 81)
<IO tier 0>
*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15
*15 smb_rw_thread + 102 (smbfs + 223465) [0xffffffff7f85b598e9] 1-15
*15 msleep + 98 (kernel + 7180034) [0xffffffff80008d8f02] 1-15
*15 ??? (kernel + 7178813) [0xffffffff80008d8a3d] 1-15
*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15
*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15

*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0xe2f 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15

*15 smb_rw_thread + 102 (smbfs + 223465) [0xffffffff7f85b598e9] 1-15

*15 msleep + 98 (kernel + 7180034) [0xffffffff80008d8f02] 1-15

*15 ??? (kernel + 7178813) [0xffffffff80008d8a3d] 1-15

*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15

*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15

*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15

*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0xe30 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15

*15 smb_rw_thread + 102 (smbfs + 223465) [0xffffffff7f85b598e9] 1-15

*15 msleep + 98 (kernel + 7180034) [0xffffffff80008d8f02] 1-15

*15 ??? (kernel + 7178813) [0xffffffff80008d8a3d] 1-15

*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15

*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15

*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15

*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0xe31 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15

*15 smb_rw_thread + 102 (smbfs + 223465) [0xffffffff7f85b598e9] 1-15

*15 msleep + 98 (kernel + 7180034) [0xffffffff80008d8f02] 1-15

*15 ??? (kernel + 7178813) [0xffffffff80008d8a3d] 1-15

*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15

*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15

*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15

*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0xe32 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15

*15 smb_rw_thread + 102 (smbfs + 223465) [0xffffffff7f85b598e9] 1-15

*15 msleep + 98 (kernel + 7180034) [0xffffffff80008d8f02] 1-15

*15 ??? (kernel + 7178813) [0xffffffff80008d8a3d] 1-15

*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15

*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15

*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15

*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0xe33 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15

*15 smb_rw_thread + 102 (smbfs + 223465) [0xffffffff7f85b598e9] 1-15

*15 msleep + 98 (kernel + 7180034) [0xffffffff80008d8f02] 1-15

*15 ??? (kernel + 7178813) [0xffffffff80008d8a3d] 1-15

*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15

*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15

*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15

*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0xe34 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15

*15 smb_rw_thread + 102 (smbfs + 223465) [0xffffffff7f85b598e9] 1-15

*15 msleep + 98 (kernel + 7180034) [0xffffffff80008d8f02] 1-15

*15 ??? (kernel + 7178813) [0xffffffff80008d8a3d] 1-15

*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15

*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15

*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15

*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0xe35 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15

*15 smb_rw_thread + 102 (smbfs + 223465) [0xffffffff7f85b598e9] 1-15

*15 msleep + 98 (kernel + 7180034) [0xffffffff80008d8f02] 1-15

*15 ??? (kernel + 7178813) [0xffffffff80008d8a3d] 1-15

*15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15

*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15

*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15

*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0xe37 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

*15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15

*15 smb_iod_thread + 2791 (smbfs + 198233) [0xffffffff7f85b53659] 1-15

*15 msleep + 98 (kernel + 7180034) [0xffffffff80008d8f02] 1-15

*15 ??? (kernel + 7179137) [0xffffffff80008d8b81] 1-15

*15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15

*15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15

*15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0xe38 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

- *15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15
- *15 smb_iod_lease_thread + 327 (smbfs + 199331) [0xffffffff7f85b53aa3] 1-15
- *15 msleep + 98 (kernel + 7180034) [0xffffffff80008d8f02] 1-15
- *15 ??? (kernel + 7179137) [0xffffffff80008d8b81] 1-15
- *15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
- *15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
- *15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x13ca 15 samples (1-15) priority 81 (base 81)

<IO tier 0 and passive>

- *15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15
- *15 tx_flush_thread + 121 (apfs + 797086) [0xffffffff7f839d999e] 1-15
- *15 msleep + 98 (kernel + 7180034) [0xffffffff80008d8f02] 1-15
- *15 ??? (kernel + 7178584) [0xffffffff80008d8958] 1-15
- *15 lck_mtx_sleep_deadline + 155 (kernel + 1829963) [0xffffffff80003bec4b] 1-15
- *15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
- *15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
- *15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x1854 Thread name "ifnet_start_utun0" 15 samples (1-15)
priority 82 (base 82)

<IO tier 0>

- *15 call_continuation + 46 (kernel + 1421518) [0xffffffff800035b0ce] 1-15
- *15 ??? (kernel + 4662708) [0xffffffff80006725b4] 1-15
- *15 msleep + 98 (kernel + 7180034) [0xffffffff80008d8f02] 1-15
- *15 ??? (kernel + 7178813) [0xffffffff80008d8a3d] 1-15
- *15 lck_mtx_sleep + 128 (kernel + 1829344) [0xffffffff80003be9e0] 1-15
- *15 thread_block_reason + 175 (kernel + 1880671) [0xffffffff80003cb25f] 1-15
- *15 ??? (kernel + 1887161) [0xffffffff80003ccbb9] 1-15
- *15 machine_switch_context + 195 (kernel + 2976211) [0xffffffff80004d69d3] 1-15

Thread 0x2af9 Thread name "thread call kernel #2" 15 samples (1-15)
priority 81 (base 81) cpu time <0.001s (1420.3K cycles, 323.2K instructions, 4.39c/i)

<IO tier 0>

- *15 ??? (kernel + 2019648) [0xffffffff80003ed140] 1-15

Thread 0x4220 Thread name "thread call high #5" 15 samples (1-15)
priority 93 (base 93)

<IO tier 0>

- *15 ??? (kernel + 2019648) [0xffffffff80003ed140] 1-15

Thread 0x7035 Thread name "thread call kernel-high #3" 15 samples (1-15)
priority 92 (base 92) cpu time <0.001s (970.3K cycles, 262.0K instructions, 3.70c/i)
<IO tier 0>
*15 ??? (kernel + 2019648) [0xffffffff80003ed140] 1-15

Thread 0x7177 Thread name "thread call kernel-high #3" 15 samples (1-15)
priority 92 (base 92)
<IO tier 0>
*15 ??? (kernel + 2019648) [0xffffffff80003ed140] 1-15

Binary Images:

*0xffffffff7f80c47000 - 0xffffffff7f80c8afff com.apple.iokit.IOHIDFamily 2.0.0 (2.0.0)
<4D861DA4-FE3A-3D9D-8123-038E9FBFE182>
/System/Library/Extensions/IOHIDFamily.kext/Contents/MacOS/IOHIDFamily
*0xffffffff7f80d9f000 - 0xffffffff7f80da1fff com.apple.driver.usb.AppleUSBCommon 1.0 (1.0)
<FA45971B-83C4-3569-901E-749A36177C94>
/System/Library/Extensions/AppleUSBCommon.kext/Contents/MacOS/AppleUSBCommon
*0xffffffff7f80da7000 - 0xffffffff7f80dfbfff com.apple.iokit.IOUSBHostFamily 1.2 (1.2)
<BD06015A-414D-34DF-BE36-7B9034D7360D>
/System/Library/Extensions/IOUSBHostFamily.kext/Contents/MacOS/IOUSBHostFamily
*0xffffffff7f80e31000 - 0xffffffff7f80e38fff com.apple.driver.usb.IOUSBHostHIDDevice 1.2 (1.2)
<ABDA1D73-0350-3F07-84A1-D51E51AD6F33>
/System/Library/Extensions/IOUSBHostFamily.kext/Contents/PlugIns/IOUSBHostHIDDevice.kext/Contents/MacOS/IOUSBHostHIDDevice
*0xffffffff7f81376000 - 0xffffffff7f81409fff com.apple.iokit.IOBluetoothFamily 6.0.14 (6.0.14d3)
<CDFAFD8A-7E75-3145-BC93-36196CEBA938>
/System/Library/Extensions/IOBluetoothFamily.kext/Contents/MacOS/IOBluetoothFamily
*0xffffffff7f817bf000 - 0xffffffff7f81877fff com.apple.iokit.IO80211FamilyV2 12.0 (1200.12.2)
<E80D3C46-A9F8-343A-B505-8F51E47E2081>
/System/Library/Extensions/IO80211FamilyV2.kext/Contents/MacOS/IO80211FamilyV2
*0xffffffff7f827f8000 - 0xffffffff7f827fffff com.apple.kec.pthread 1.0 (1)
<B29EB8C4-AB00-31D9-98C9-ECC62761A605>
/System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xffffffff7f82b6b000 - 0xffffffff7f82b6cfff
com.apple.AppleFSCompression.AppleFSCompressionTypeDataless 96.200.3 (1.0.0d1)
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5	171	0xffffffff7f80c22000	0xaf68	0xaf68	com.apple.kpi.libkern (18.7.0)	C4982EB3-AC20-4397-AA54-52C19D78150C
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8	102	0xffffffff7f80c37000	0x39d8	0x39d8	com.apple.kpi.unsupported (18.7.0)	DCA9B1DA-9DFB-4733-A600-DCA023C73E1C
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22	0	0xffffffff7f81926000	0x19000	0x19000	com.apple.driver.DiskImages (493.0.0)	ECEBC905-AB56-31FD-8C54-21C8E999A165 <21 8 7 6 5 3 1>

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81 1 0xffffffff7f811fe000 0xf000 0xf000 com.apple.driver.AppleThunderboltDPAdapterFamily (5.6.9) 72F82ED9-6B2F-3018-852F-1EE22EE49432 <66 12 6 5 3 1>

82 0 0xffffffff7f8120d000 0x6000 0x6000 com.apple.driver.AppleThunderboltDPInAdapter (5.6.9) 47F387AD-FAAF-33B4-B3C4-43B471F880F6 <81 66 6 5 3 1>

83 0 0xffffffff7f820fe000 0x5000 0x5000 com.apple.driver.AppleThunderboltPCIDownAdapter (2.1.5) F7830D01-5C52-318B-AFDF-5F6565EFB386 <66 13 6 5 3 1>

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87 5 0xffffffff7f8124b000 0x1b000 0x1b000 com.apple.driver.IOImageLoader (1.0.0) 15A65DCB-87B4-3973-A881-46ECDDA916C1 <84 9 8 7 6 5 3 1>

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97 2 0xffffffff7f818e4000 0x8000 0x8000 com.apple.driver.usb.networking (5.0.0) 7E80C29C-03A4-364F-934C-A556ADC9F04E <19 7 6 5 3 1>

98 1 0xffffffff7f8274f000 0x8000 0x8000 com.apple.driver.usb.cdc (5.0.0) 01E028DE-CA98-3AB2-BBD4-2C371FEE8D54 <97 96 19 6 5 3 1>

99 0 0xffffffff7f83800000 0x35000 0x35000 com.apple.driver.usb.AppleUSBHub (1.2) CE840F7B-47ED-3461-B49C-364CF32FBE8E <19 18 12 6 5 3 1>

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102 1 0xffffffff7f80e31000 0xc000 0xc000 com.apple.driver.usb.IOUSBHostHIDDevice (1.2) ABDA1D73-0350-3F07-84A1-D51E51AD6F33 <44 19 18 6 5 3 1>

103 2 0xffffffff7f82595000 0x17000 0x17000 com.apple.driver.AppleInputDeviceSupport (2440.2) 5A20B8DC-AD13-3E7D-82BA-21FFDFE16F2D <27 6 5 3 1>

104 2 0xffffffff7f826b4000 0x27000 0x27000 com.apple.driver.AppleMultitouchDriver (2450.1) E3FAED8C-9C4C-3E9E-A274-419B957878A8 <103 44 16 8 6 5 3 1>

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106 1 0xffffffff7f814a0000 0xe000 0xe000 com.apple.driver.AppleHSBluetoothDriver (138.4) 291AB350-E73A-3A42-9AD2-A3873D1E9957 <105 44 20 7 6 5 3 1>

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 535AA4760964 <109 34 33 32 21 19 6 5 3 1>
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 31AB-BDD6-2ACF400E4937 <8 7 6 5 3 1>
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 CDB1-3DFF-87A0-DBCCAF0AC9FA <114 8 7 6 5 3 2 1>
 118 4 0xffffffff7f83fe4000 0x8000 0x8000 com.apple.driver.IOPlatformPluginFamily
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 2129C7CE963A <120 5 3>
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 38C8-3995-BB6B-AD419E41C2DC <8 7 6 5 3 1>
 124 21 0xffffffff7f84019000 0x4b000 0x4b000 com.apple.iokit.IOGraphicsFamily (530.66)
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365B5752199B <20 19 13 12 8 7 6 5 3 1>

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136 1 0xffffffff7f83ca7000 0xd0000 0xd0000 com.apple.vecLib.kext (1.2.0) 154A1DE0-
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(42)) 4E4C9A34-2960-3AC0-8BB7-861686561DAB <124 13 6 5 3>
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193 0 0xffffffff7f85b23000 0x65000 0x65000 com.apple.filesystems.smbfs (3.3.2)
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```

----FPS Report Legend:-----

Raw Instantaneous FPS:

30FPS delimiter: '|'

10FPS delimiter: '+'

1FPS delimiter: '-'

Defer+Work Instantaneous FPS: 'X'

Work Instantaneous FPS: '^'

Equal Work and Defer+Work Instantaneous FPS: '*'

====Frame Rate Report:====

Frame Length [SampleRange] WS Wait Length [SampleRange] Defer Length [SampleRange]
WS Work Length [SampleRange] Frame Rate

4.66 ms[No samples]	0.00 ms[No samples]	3.46 ms[No samples]	1.20 ms[
No samples] 214.43 FPS -----+-----+----- -----+-----+-----*			
40.34 ms[No samples]	28.90 ms[No samples]	9.58 ms[No samples]	1.87 ms[
No samples] 24.79 FPS -----+-----+-----		*	
20.62 ms[No samples]	8.23 ms[No samples]	10.11 ms[No samples]	2.28 ms[
No samples] 48.51 FPS -----+-----+----- -----+-----		*	
19.85 ms[2]	10.95 ms[2]	7.45 ms[No samples]	1.45 ms[No
samples] 50.38 FPS -----+-----+----- -----+-----+		*	
20.28 ms[No samples]	8.17 ms[No samples]	9.49 ms[No samples]	2.63 ms[
No samples] 49.30 FPS -----+-----+----- -----+-----		*	
19.15 ms[No samples]	8.87 ms[No samples]	8.74 ms[No samples]	1.54 ms[
No samples] 52.21 FPS -----+-----+----- -----+-----+--		*	
20.35 ms[No samples]	8.13 ms[No samples]	10.33 ms[No samples]	1.89 ms[
No samples] 49.13 FPS -----+-----+----- -----+-----		*	
19.64 ms[No samples]	7.97 ms[No samples]	10.12 ms[No samples]	1.55 ms[
No samples] 50.91 FPS -----+-----+----- -----+-----+		*	
19.95 ms[3]	8.11 ms[No samples]	10.33 ms[3]	1.51 ms[No
samples] 50.12 FPS -----+-----+----- -----+-----+		*	
19.92 ms[No samples]	8.17 ms[No samples]	10.35 ms[No samples]	1.41 ms[
No samples] 50.20 FPS -----+-----+----- -----+-----+		*	
19.98 ms[No samples]	8.19 ms[No samples]	10.39 ms[No samples]	1.40 ms[
No samples] 50.05 FPS -----+-----+----- -----+-----+		*	
20.05 ms[No samples]	8.45 ms[No samples]	10.12 ms[No samples]	1.48 ms[
No samples] 49.89 FPS -----+-----+----- -----+-----+		*	
19.81 ms[No samples]	8.31 ms[No samples]	10.21 ms[No samples]	1.29 ms[
No samples] 50.47 FPS -----+-----+----- -----+-----+		*	
19.94 ms[4]	8.36 ms[No samples]	10.36 ms[4]	1.23 ms[No
samples] 50.14 FPS -----+-----+----- -----+-----+		*	
19.99 ms[No samples]	0.82 ms[No samples]	17.95 ms[No samples]	1.22 ms[
No samples] 50.02 FPS -----+-----+----- -----+-----+X ^			
20.56 ms[No samples]	17.06 ms[No samples]	1.74 ms[No samples]	1.76 ms[
No samples] 48.64 FPS -----+-----+----- -----+-----		*	

|
WS Idle: 251.37ms
|

602.14 ms[5-10]	251.37 ms[5-7]	347.44 ms[8-10]	3.33 ms[No
samples] 1.66 FPS X		^	

|
WS Idle: 143.98ms
|

158.18 ms[11-12]	143.98 ms[11]	12.27 ms[12]	1.93 ms[No
samples] 6.32 FPS		*	
20.08 ms[No samples]	7.84 ms[No samples]	10.75 ms[No samples]	1.49 ms[
No samples] 49.79 FPS -----+-----+----- -----+-----+		*	

19.80 ms[No samples]	8.07 ms[No samples]	10.20 ms[No samples]	1.54 ms[
No samples] 50.49 FPS -----+-----+----- -----+-----+ *			
19.45 ms[No samples]	8.17 ms[No samples]	9.85 ms[No samples]	1.44 ms[
No samples] 51.41 FPS -----+-----+----- -----+-----+ *			
20.21 ms[No samples]	8.72 ms[No samples]	9.84 ms[No samples]	1.64 ms[
No samples] 49.48 FPS -----+-----+----- -----+-----+ *			
20.15 ms[13]	8.28 ms[No samples]	10.42 ms[13]	1.45 ms[No
samples] 49.64 FPS -----+-----+----- -----+-----+ *			
19.74 ms[No samples]	8.79 ms[No samples]	9.42 ms[No samples]	1.53 ms[
No samples] 50.65 FPS -----+-----+----- -----+-----+ *			
20.11 ms[No samples]	8.43 ms[No samples]	10.10 ms[No samples]	1.57 ms[
No samples] 49.74 FPS -----+-----+----- -----+-----+ *			
19.97 ms[No samples]	8.58 ms[No samples]	9.88 ms[No samples]	1.51 ms[
No samples] 50.08 FPS -----+-----+----- -----+-----+ *			
19.84 ms[No samples]	8.92 ms[No samples]	9.55 ms[No samples]	1.37 ms[
No samples] 50.41 FPS -----+-----+----- -----+-----+ *			
19.89 ms[14]	10.17 ms[14]	8.43 ms[No samples]	1.29 ms[No
samples] 50.28 FPS -----+-----+----- -----+-----+ *			
19.95 ms[No samples]	8.63 ms[No samples]	10.10 ms[No samples]	1.22 ms[
No samples] 50.12 FPS -----+-----+----- -----+-----+ *			
19.93 ms[No samples]	9.11 ms[No samples]	9.67 ms[No samples]	1.15 ms[
No samples] 50.18 FPS -----+-----+----- -----+-----+ *			
39.84 ms[No samples]	32.37 ms[No samples]	6.49 ms[No samples]	0.98 ms[
No samples] 25.10 FPS -----+-----+----- -----+-----+ *			