
Translated Report (Full Report Below)

Process: Affinity Publisher 2 [950]
Path: /Applications/Affinity Publisher 2.app/Contents/MacOS/Affinity Publisher 2
Identifier: com.seriflabs.affinitypublisher2
Version: 2.0.4 (1701)
Code Type: X86-64 (Native)
Parent Process: launchd [1]
User ID: 502

Date/Time: 2023-01-30 16:51:16.2417 -0800
OS Version: macOS 13.0.1 (22A400)
Report Version: 12
Bridge OS Version: 7.0 (20P420)
Anonymous UUID: AD7D8072-9D0D-BD0B-8AE0-48832603D934

Time Awake Since Boot: 120 seconds

System Integrity Protection: enabled

Crashed Thread: 29 Dispatch queue: com.apple.root.default-qos

Exception Type: EXC_BAD_ACCESS (SIGSEGV)
Exception Codes: UNKNOWN_0xD at 0x0000000000000000
Exception Codes: 0x000000000000000d, 0x0000000000000000

Termination Reason: Namespace SIGNAL, Code 11 Segmentation fault: 11
Terminating Process: exc handler [950]

VM Region Info: 0 is not in any region. Bytes before following region: 4558204928
REGION TYPE START - END [VSIZE] PRT/MAX SHRMOD REGION DETAIL
UNUSED SPACE AT START
---->
__TEXT 10fb0b000-10fb6b000 [384K] r-x/r-x SM=COW ...y Publisher 2

Thread 0:: Dispatch queue: com.apple.main-thread
0 libsystem_kernel.dylib 0x7ff80d2d56a2 mach_msg2_trap + 10
1 libsystem_kernel.dylib 0x7ff80d2e367d mach_msg2_internal + 82
2 libsystem_kernel.dylib 0x7ff80d2dc71a mach_msg_overwrite + 723
3 libsystem_kernel.dylib 0x7ff80d2d5989 mach_msg + 19
4 CoreFoundation 0x7ff80d3eed0e __CFRunLoopServiceMachPort + 145
5 CoreFoundation 0x7ff80d3ed77a __CFRunLoopRun + 1360
6 CoreFoundation 0x7ff80d3ecbb0 CFRunLoopRunSpecific + 560
7 HIToolbox 0x7ff816ccebd6 RunCurrentEventLoopInMode + 292
8 HIToolbox 0x7ff816cce9e6 ReceiveNextEventCommon + 679
9 HIToolbox 0x7ff816cce723
_BlockUntilNextEventMatchingListInModeWithFilter + 70

```
10 AppKit                0x7ff81050fb37 _DPSNextEvent + 909
11 AppKit                0x7ff81050e9b8 -[NSApplication(NSEvent)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1219
12 AppKit                0x7ff810500ff3 -[NSApplication run] + 586
13 AppKit                0x7ff8104d5058 NSApplicationMain + 817
14 dyld                   0x7ff80cfe3310 start + 2432
```

Thread 1:: Dispatch queue: com.apple.root.default-qos

```
0 libsystem_kernel.dylib 0x7ff80d2d56a2 mach_msg2_trap + 10
1 libsystem_kernel.dylib 0x7ff80d2e367d mach_msg2_internal + 82
2 libsystem_kernel.dylib 0x7ff80d2dc71a mach_msg_overwrite + 723
3 libsystem_kernel.dylib 0x7ff80d2d5989 mach_msg + 19
4 CoreFoundation         0x7ff80d3eed0e __CFRunLoopServiceMachPort + 145
5 CoreFoundation         0x7ff80d3ed77a __CFRunLoopRun + 1360
6 CoreFoundation         0x7ff80d3ecbb0 CFRunLoopRunSpecific + 560
7 CoreFoundation         0x7ff80d4717ea CFRunLoopRun + 40
8 liblibipc.dylib        0x10fd7831b
std::__1::__function::__func<Affinity::Interprocess::Communicators::MachCommunicator::StartAsServer()::$_1,
std::__1::allocator<Affinity::Interprocess::Communicators::MachCommunicator::StartAsServer()::$_1>, void ()>::operator()() + 139
9 liblibkernel.dylib     0x115a26092 invocation function for block in
Kernel::Dispatch::DispatchAndForget(std::__1::function<void ()>,
Kernel::Dispatch::DispatchPriority, Kernel::Dispatch::ThreadPurpose) + 98
10 libdispatch.dylib     0x7ff80d1937fb _dispatch_call_block_and_release + 12
11 libdispatch.dylib     0x7ff80d194a44 _dispatch_client_callout + 8
12 libdispatch.dylib     0x7ff80d19716e _dispatch_queue_override_invoke + 811
13 libdispatch.dylib     0x7ff80d1a46a2 _dispatch_root_queue_drain + 343
14 libdispatch.dylib     0x7ff80d1a4e4d _dispatch_worker_thread2 + 160
15 libsystem_pthread.dylib 0x7ff80d310c9d _pthread_wqthread + 256
16 libsystem_pthread.dylib 0x7ff80d30fc67 start_wqthread + 15
```

Thread 2:: Dispatch queue: com.apple.root.default-qos

```
0 libsystem_kernel.dylib 0x7ff80d2d56a2 mach_msg2_trap + 10
1 libsystem_kernel.dylib 0x7ff80d2e367d mach_msg2_internal + 82
2 libsystem_kernel.dylib 0x7ff80d2dc71a mach_msg_overwrite + 723
3 libsystem_kernel.dylib 0x7ff80d2d5989 mach_msg + 19
4 CoreFoundation         0x7ff80d3eed0e __CFRunLoopServiceMachPort + 145
5 CoreFoundation         0x7ff80d3ed77a __CFRunLoopRun + 1360
6 CoreFoundation         0x7ff80d3ecbb0 CFRunLoopRunSpecific + 560
7 CoreFoundation         0x7ff80d4717ea CFRunLoopRun + 40
8 liblibipc.dylib        0x10fd7814b
std::__1::__function::__func<Affinity::Interprocess::Communicators::MachCommunicator::StartAsClient(unsigned int, unsigned int)::$_0,
std::__1::allocator<Affinity::Interprocess::Communicators::MachCommunicator::StartAsClient(unsigned int, unsigned int)::$_0>, void ()>::operator()() + 139
9 liblibkernel.dylib     0x115a26092 invocation function for block in
Kernel::Dispatch::DispatchAndForget(std::__1::function<void ()>,
Kernel::Dispatch::DispatchPriority, Kernel::Dispatch::ThreadPurpose) + 98
10 libdispatch.dylib     0x7ff80d1937fb _dispatch_call_block_and_release + 12
11 libdispatch.dylib     0x7ff80d194a44 _dispatch_client_callout + 8
```

```
12 libdispatch.dylib          0x7ff80d19716e _dispatch_queue_override_invoke + 811
13 libdispatch.dylib          0x7ff80d1a46a2 _dispatch_root_queue_drain + 343
14 libdispatch.dylib          0x7ff80d1a4e4d _dispatch_worker_thread2 + 160
15 libsystem_pthread.dylib     0x7ff80d310c9d _pthread_wqthread + 256
16 libsystem_pthread.dylib     0x7ff80d30fc67 start_wqthread + 15
```

Thread 3:: Dispatch queue: com.apple.root.default-qos

```
0 liblibkernel.dylib          0x1159e7a6f Kernel::InSerialiser::LoadType1(Kernel::IDTag,
Kernel::PropType, void*, unsigned long) const + 79
1 liblibpersona.dylib         0x179458e99 VisibilityInterface::Load(Kernel::InSerialiser
const&, Kernel::FileStore&, unsigned short) + 121
2 liblibpersona.dylib         0x17f50b07c Node::Load(Kernel::InSerialiser const&,
Kernel::FileStore&, unsigned short) + 124
3 liblibpersona.dylib         0x17e5c197a virtual thunk to
PolyCurveNode::Load(Kernel::InSerialiser const&, Kernel::FileStore&, unsigned short) + 74
4 liblibkernel.dylib          0x1159dff87
Kernel::InSerialiserLoader::LoadObject(Kernel::InSerialiserLoader::ObjectRec&) + 1831
5 liblibkernel.dylib          0x1159e06db
Kernel::InSerialiserLoader::CompletePropertyObjects(Kernel::InSerialiserProperty&, unsigned int,
Kernel::IDTag) + 91
6 liblibkernel.dylib          0x1159e3a2e
Kernel::InSerialiser::ParseProperties(Kernel::InSerialiserLoader&) + 6382
7 liblibkernel.dylib          0x1159dff62
Kernel::InSerialiserLoader::LoadObject(Kernel::InSerialiserLoader::ObjectRec&) + 1794
8 liblibkernel.dylib          0x1159e0e02
Kernel::InSerialiserLoader::CompletePropertyObjects(Kernel::InSerialiserProperty&, unsigned int,
Kernel::IDTag) + 1922
9 liblibkernel.dylib          0x1159e3a2e
Kernel::InSerialiser::ParseProperties(Kernel::InSerialiserLoader&) + 6382
10 liblibkernel.dylib         0x1159dff62
Kernel::InSerialiserLoader::LoadObject(Kernel::InSerialiserLoader::ObjectRec&) + 1794
11 liblibkernel.dylib         0x1159e06db
Kernel::InSerialiserLoader::CompletePropertyObjects(Kernel::InSerialiserProperty&, unsigned int,
Kernel::IDTag) + 91
12 liblibkernel.dylib         0x1159e3a2e
Kernel::InSerialiser::ParseProperties(Kernel::InSerialiserLoader&) + 6382
13 liblibkernel.dylib         0x1159dff62
Kernel::InSerialiserLoader::LoadObject(Kernel::InSerialiserLoader::ObjectRec&) + 1794
14 liblibkernel.dylib         0x1159df752
Kernel::InSerialiserLoader::CompletePropertyObject(Kernel::InSerialiserProperty&, Kernel::IDTag) +
34
15 liblibkernel.dylib         0x1159e375d
Kernel::InSerialiser::ParseProperties(Kernel::InSerialiserLoader&) + 5661
16 liblibkernel.dylib         0x1159ec4c8 Kernel::InSerialiserFile::Parse1(Kernel::InStream&,
Kernel::FileStore&, bool, Kernel::InSerialiser::DelayLoadsBehaviour, std::__1::function<bool (float)>,
std::__1::function<void (std::__1::vector<Kernel::NonCounted<Kernel::Serialisable>,
std::__1::allocator<Kernel::NonCounted<Kernel::Serialisable> > > const&,
std::__1::vector<Kernel::NonCounted<Kernel::Serialisable>,
std::__1::allocator<Kernel::NonCounted<Kernel::Serialisable> > > const&>>) + 696
17 liblibkernel.dylib         0x1159ecabf
Kernel::InSerialiserFile::ParseWithChecks(Kernel::InStream&, Kernel::FileStore&,
```

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Kernel::InSerialiser::DelayLoadsBehaviour, std::__1::function<bool (float)>, std::__1::function<void
(std::__1::vector<Kernel::NonCounted<Kernel::Serialisable>,
std::__1::allocator<Kernel::NonCounted<Kernel::Serialisable> > > const&,
std::__1::vector<Kernel::NonCounted<Kernel::Serialisable>,
std::__1::allocator<Kernel::NonCounted<Kernel::Serialisable> > > const&>)) + 207
18 liblibpersona.dylib          0x17dd70f42 DocumentController::Load(Kernel::InStream&,
Kernel::FileStore&) + 370
19 liblibkernel.dylib          0x1159b2dea
Kernel::Archive::LoadFile(Kernel::StringT<Kernel::TEncUtf8> const&, Kernel::FileStoreItem&) + 186
20 liblibpersona.dylib          0x17dd586bd DocumentController::LoadFromArchivel(bool,
OpenDocumentFailedNotification&, bool) + 173
21 liblibpersona.dylib          0x17dd66a4c
DocumentController::CompleteLoadArchivel(Kernel::Counted<LoadDocumentOptions const>,
OpenDocumentFailedNotification&, bool, bool, bool, bool) + 44
22 liblibpersona.dylib          0x17dd6662d
DocumentController::TryLoadAffinity(Kernel::StringT<Kernel::TEncUtf8> const&,
LoadDocumentMode, bool, bool, Kernel::Counted<LoadDocumentOptions const>,
OpenDocumentFailedNotification&) + 717
23 liblibpersona.dylib          0x17dd61210
DocumentController::LoadDocumentI(Kernel::StringT<Kernel::TEncUtf8> const&, bool,
LoadDocumentMode, bool, bool, bool, Kernel::Counted<LoadDocumentOptions const>,
OpenDocumentFailedNotification&) + 3248
24 liblibpersona.dylib          0x17dd619fe
DocumentController::LoadDocumentForEmbedding(Kernel::StringT<Kernel::TEncUtf8> const&,
Kernel::Counted<LoadDocumentOptions const>, bool, OpenDocumentFailedNotification&) + 126
25 liblibpersona.dylib          0x17be76fa0
EmbeddedDocumentController::LoadFromFile(Kernel::Counted<Kernel::DataSource const>, bool,
Kernel::Counted<LoadDocumentOptions const>, Kernel::Counted<DocumentDefaults>,
OpenDocumentFailedNotification&) + 688
26 liblibpersona.dylib          0x17be76a7f
EmbeddedDocumentController::LoadFromFile(Kernel::Counted<Kernel::DataSource const>, bool,
Kernel::Counted<LoadDocumentOptions const>, Kernel::Counted<DocumentDefaults>, bool) +
239
27 liblibpersona.dylib          0x17be88c50 EmbeddedDocumentNode::EnsureLoaded() const
+ 1280
28 liblibpersona.dylib          0x17be8a98d
EmbeddedDocumentNode::GetEmbeddedController(bool) const + 29
29 liblibpersona.dylib          0x17a2febcb
SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::CheckEmbeddedDocum
entNode(Kernel::NonCounted<DocumentController const>,
Kernel::JailNonCounted<EmbeddedDocumentNode>,
Kernel::JailNonCounted<EmbeddedDocumentNode>,
Kernel::Counted<PreflightCheckEmbeddedDocumentSettings const>, PreflightResults&, bool&,
Raster::AffineTransform::Params const&) const + 235
30 liblibpersona.dylib          0x17a2fe980
SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::CheckSpread(Kernel::N
onCounted<DocumentController const>, Kernel::JailCounted<SpreadNode>,
Kernel::Counted<PreflightCheckSettings const>, bool&)
const:'lambda'(Kernel::JailNonCounted<Node>)::operator()(Kernel::JailNonCounted<Node>) const
+ 496
31 liblibpersona.dylib          0x17a2fe74c

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std::__1::__function::__func<SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::CheckSpread(Kernel::NonCounted<DocumentController const>,
Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightCheckSettings const>, bool&)
const::'lambda'(Kernel::JailNonCounted<Node>),
std::__1::allocator<SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::CheckSpread(Kernel::NonCounted<DocumentController const>, Kernel::JailCounted<SpreadNode>,
Kernel::Counted<PreflightCheckSettings const>, bool&)
const::'lambda'(Kernel::JailNonCounted<Node>)>, PreflightVisitor::VisitationControl
(Kernel::JailNonCounted<Node>)>::operator()(Kernel::JailNonCounted<Node>&&) + 28
32 liblibpersona.dylib          0x173446340
PreflightVisitor::Visitl(Kernel::JailNonCounted<Node>, bool&) + 80
33 liblibpersona.dylib          0x173446389
PreflightVisitor::Visitl(Kernel::JailNonCounted<Node>, bool&) + 153
34 liblibpersona.dylib          0x17a2fe522
SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::CheckSpread(Kernel::NonCounted<DocumentController const>, Kernel::JailCounted<SpreadNode>,
Kernel::Counted<PreflightCheckSettings const>, bool&) const + 194
35 liblibpersona.dylib          0x178712278
PreflightCheck::CheckSpread(Kernel::NonCounted<DocumentController const>,
Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightProfile const>, bool&) const + 216
36 liblibpersona.dylib          0x1816adc4d
PreflightDocumentCommandHelper::UpdateSpread(Kernel::Counted<PreflightProfile const>,
Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightResults>, bool) + 621
37 liblibpersona.dylib          0x175b7a5c9 std::__1::__function::__func<void
Kernel::Dispatch::DispatchParallelFor<std::__1::vector<Kernel::JailCounted<SpreadNode>,
std::__1::allocator<Kernel::JailCounted<SpreadNode> > >,
PreflightBackgroundCheckDocumentCommand::Do()::$_0>
(std::__1::vector<Kernel::JailCounted<SpreadNode>,
std::__1::allocator<Kernel::JailCounted<SpreadNode> > >&,
PreflightBackgroundCheckDocumentCommand::Do()::$_0, Kernel::Dispatch::DispatchPriority,
Kernel::Dispatch::ThreadPurpose, int)::'lambda'(unsigned long), std::__1::allocator<void
Kernel::Dispatch::DispatchParallelFor<std::__1::vector<Kernel::JailCounted<SpreadNode>,
std::__1::allocator<Kernel::JailCounted<SpreadNode> > >,
PreflightBackgroundCheckDocumentCommand::Do()::$_0>
(std::__1::vector<Kernel::JailCounted<SpreadNode>,
std::__1::allocator<Kernel::JailCounted<SpreadNode> > >&,
PreflightBackgroundCheckDocumentCommand::Do()::$_0, Kernel::Dispatch::DispatchPriority,
Kernel::Dispatch::ThreadPurpose, int)::'lambda'(unsigned long)>, void (unsigned long)>::operator()
(unsigned long&&) + 153
38 liblibkernel.dylib           0x115a267df Kernel::DispatchParallelFor_Internal(void*,
unsigned long) + 31
39 liblibkernel.dylib           0x115a2668f invocation function for block in
Kernel::Dispatch::DispatchParallelFor(void (*)(void*, unsigned long), unsigned long, void*,
Kernel::Dispatch::DispatchPriority, Kernel::Dispatch::ThreadPurpose, int) + 127
40 libdispatch.dylib            0x7ff80d194a77 _dispatch_client_callout2 + 8
41 libdispatch.dylib            0x7ff80d1a64e1 _dispatch_apply_invoke + 213
42 libdispatch.dylib            0x7ff80d194a44 _dispatch_client_callout + 8
43 libdispatch.dylib            0x7ff80d1a47f6 _dispatch_root_queue_drain + 683
44 libdispatch.dylib            0x7ff80d1a4e4d _dispatch_worker_thread2 + 160
45 libsystem_pthread.dylib        0x7ff80d310c9d _pthread_wqthread + 256
46 libsystem_pthread.dylib        0x7ff80d30fc67 start_wqthread + 15

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Thread 4:: com.apple.NSEventThread

0	libsystem_kernel.dylib	0x7ff80d2d56a2	mach_msg2_trap + 10
1	libsystem_kernel.dylib	0x7ff80d2e367d	mach_msg2_internal + 82
2	libsystem_kernel.dylib	0x7ff80d2dc71a	mach_msg_overwrite + 723
3	libsystem_kernel.dylib	0x7ff80d2d5989	mach_msg + 19
4	CoreFoundation	0x7ff80d3eed0e	__CFRunLoopServiceMachPort + 145
5	CoreFoundation	0x7ff80d3ed77a	__CFRunLoopRun + 1360
6	CoreFoundation	0x7ff80d3ecbb0	CFRunLoopRunSpecific + 560
7	AppKit	0x7ff81066f696	_NSEventThread + 132
8	libsystem_pthread.dylib	0x7ff80d314259	_pthread_start + 125
9	libsystem_pthread.dylib	0x7ff80d30fc7b	thread_start + 15

Thread 5:

0	libsystem_pthread.dylib	0x7ff80d30fc58	start_wqthread + 0
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Thread 6:

0	libsystem_pthread.dylib	0x7ff80d30fc58	start_wqthread + 0
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Thread 7:: JavaScriptCore libpas scavenger

0	libsystem_kernel.dylib	0x7ff80d2d81fe	__psynch_cvwait + 10
1	libsystem_pthread.dylib	0x7ff80d3147e1	_pthread_cond_wait + 1243
2	JavaScriptCore	0x7ff827023155	scavenger_thread_main + 1509
3	libsystem_pthread.dylib	0x7ff80d314259	_pthread_start + 125
4	libsystem_pthread.dylib	0x7ff80d30fc7b	thread_start + 15

Thread 8:: com.apple.NSURLConnectionLoader

0	libsystem_kernel.dylib	0x7ff80d2d56a2	mach_msg2_trap + 10
1	libsystem_kernel.dylib	0x7ff80d2e367d	mach_msg2_internal + 82
2	libsystem_kernel.dylib	0x7ff80d2dc71a	mach_msg_overwrite + 723
3	libsystem_kernel.dylib	0x7ff80d2d5989	mach_msg + 19
4	CoreFoundation	0x7ff80d3eed0e	__CFRunLoopServiceMachPort + 145
5	CoreFoundation	0x7ff80d3ed77a	__CFRunLoopRun + 1360
6	CoreFoundation	0x7ff80d3ecbb0	CFRunLoopRunSpecific + 560
7	CFNetwork	0x7ff811dd2760	0x7ff811b8f000 + 2373472
8	Foundation	0x7ff80e23e82c	__NSThread__start__ + 1009
9	libsystem_pthread.dylib	0x7ff80d314259	_pthread_start + 125
10	libsystem_pthread.dylib	0x7ff80d30fc7b	thread_start + 15

Thread 9:: Dispatch queue: com.apple.root.default-qos

0	libsystem_kernel.dylib	0x7ff80d2d6f5a	__read_nocancel + 10
1	libsystem_c.dylib	0x7ff80d1eb2c9	_sread + 16
2	libsystem_c.dylib	0x7ff80d1eb278	__srefill1 + 24
3	libsystem_c.dylib	0x7ff80d213a1b	_fseeko + 776
4	libsystem_c.dylib	0x7ff80d1f53a1	fseeko + 71
5	liblibkernel.dylib	0x115a15f6c	
Kernel::FileInOutputStream::SeekInStream(Kernel::InStreamSeekable::SeekMethod, long long) + 76			
6	liblibkernel.dylib	0x1159adf22	
Kernel::Archive::LoadFATChain(Kernel::Counted<Kernel::Archive::ArchiveFile>, Kernel::ArchiveLoadData&, unsigned long long) const + 162			
7	liblibkernel.dylib	0x1159a56a6	

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Kernel::Archive::LoadArchiveFile(Kernel::Counted<Kernel::Archive::ArchiveFile>,
Kernel::ArchiveLoadData&) const + 1158
8  liblibkernel.dylib                0x1159a33d8
Kernel::Archive::InitArchive(Kernel::StringT<Kernel::TEncUtf8> const&, Kernel::Archive::OpenMode,
Kernel::Counted<Kernel::InOutStreamSeekable>) + 776
9  liblibkernel.dylib                0x1159a2f1a
Kernel::Archive::Open(Kernel::StringT<Kernel::TEncUtf8> const&, Kernel::Archive::OpenMode,
Kernel::IDTag, Kernel::Archive::OpenResult&, Kernel::Archive::LongLive,
std::__1::function<Kernel::Counted<Kernel::Archive::AccessBlockAdorner> ()>,
Kernel::Counted<Kernel::Archive::OffliningUpdater>) + 122
10 liblibkernel.dylib                0x1159a2e2e
Kernel::Archive::Open(Kernel::StringT<Kernel::TEncUtf8> const&, Kernel::Archive::OpenMode,
Kernel::IDTag, Kernel::Archive::OpenResult&) + 78
11 liblibpersona.dylib              0x17dd66470
DocumentController::TryLoadAffinity(Kernel::StringT<Kernel::TEncUtf8> const&,
LoadDocumentMode, bool, bool, Kernel::Counted<LoadDocumentOptions const>,
OpenDocumentFailedNotification&) + 272
12 liblibpersona.dylib              0x17dd61210
DocumentController::LoadDocumentI(Kernel::StringT<Kernel::TEncUtf8> const&, bool,
LoadDocumentMode, bool, bool, bool, Kernel::Counted<LoadDocumentOptions const>,
OpenDocumentFailedNotification&) + 3248
13 liblibpersona.dylib              0x17dd619fe
DocumentController::LoadDocumentForEmbedding(Kernel::StringT<Kernel::TEncUtf8> const&,
Kernel::Counted<LoadDocumentOptions const>, bool, OpenDocumentFailedNotification&) + 126
14 liblibpersona.dylib              0x17be76fa0
EmbeddedDocumentController::LoadFromFile(Kernel::Counted<Kernel::DataSource const>, bool,
Kernel::Counted<LoadDocumentOptions const>, Kernel::Counted<DocumentDefaults>,
OpenDocumentFailedNotification&) + 688
15 liblibpersona.dylib              0x17be76a7f
EmbeddedDocumentController::LoadFromFile(Kernel::Counted<Kernel::DataSource const>, bool,
Kernel::Counted<LoadDocumentOptions const>, Kernel::Counted<DocumentDefaults>, bool) +
239
16 liblibpersona.dylib              0x17be88c50 EmbeddedDocumentNode::EnsureLoaded() const
+ 1280
17 liblibpersona.dylib              0x17be8a98d
EmbeddedDocumentNode::GetEmbeddedController(bool) const + 29
18 liblibpersona.dylib              0x17a2febcb
SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::CheckEmbeddedDocum
entNode(Kernel::NonCounted<DocumentController const>,
Kernel::JailNonCounted<EmbeddedDocumentNode>,
Kernel::JailNonCounted<EmbeddedDocumentNode>,
Kernel::Counted<PreflightCheckEmbeddedDocumentSettings const>, PreflightResults&, bool&,
Raster::AffineTransform::Params const&) const + 235
19 liblibpersona.dylib              0x17a2fe980
SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::CheckSpread(Kernel::N
onCounted<DocumentController const>, Kernel::JailCounted<SpreadNode>,
Kernel::Counted<PreflightCheckSettings const>, bool&)
const::'lambda'(Kernel::JailNonCounted<Node>)::operator()(Kernel::JailNonCounted<Node>) const
+ 496
20 liblibpersona.dylib              0x17a2fe74c
std::__1::__function::__func<SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettin

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gs>::CheckSpread(Kernel::NonCounted<DocumentController const>,
Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightCheckSettings const>, bool&)
const::'lambda'(Kernel::JailNonCounted<Node>),
std::__1::allocator<SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::Che
ckSpread(Kernel::NonCounted<DocumentController const>, Kernel::JailCounted<SpreadNode>,
Kernel::Counted<PreflightCheckSettings const>, bool&)
const::'lambda'(Kernel::JailNonCounted<Node>)>, PreflightVisitor::VisitationControl
(Kernel::JailNonCounted<Node>)>::operator()(Kernel::JailNonCounted<Node>&&) + 28
21 liblibpersona.dylib 0x173446340
PreflightVisitor::Visitl(Kernel::JailNonCounted<Node>, bool&) + 80
22 liblibpersona.dylib 0x173446389
PreflightVisitor::Visitl(Kernel::JailNonCounted<Node>, bool&) + 153
23 liblibpersona.dylib 0x17a2fe522
SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::CheckSpread(Kernel::N
onCounted<DocumentController const>, Kernel::JailCounted<SpreadNode>,
Kernel::Counted<PreflightCheckSettings const>, bool&) const + 194
24 liblibpersona.dylib 0x178712278
PreflightCheck::CheckSpread(Kernel::NonCounted<DocumentController const>,
Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightProfile const>, bool&) const + 216
25 liblibpersona.dylib 0x1816adc4d
PreflightDocumentCommandHelper::UpdateSpread(Kernel::Counted<PreflightProfile const>,
Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightResults>, bool) + 621
26 liblibpersona.dylib 0x175b7a5c9 std::__1::__function::__func<void
Kernel::Dispatch::DispatchParallelFor<std::__1::vector<Kernel::JailCounted<SpreadNode>,
std::__1::allocator<Kernel::JailCounted<SpreadNode> > >,
PreflightBackgroundCheckDocumentCommand::Do()::$_0>
(std::__1::vector<Kernel::JailCounted<SpreadNode>,
std::__1::allocator<Kernel::JailCounted<SpreadNode> > >&,
PreflightBackgroundCheckDocumentCommand::Do()::$_0, Kernel::Dispatch::DispatchPriority,
Kernel::Dispatch::ThreadPurpose, int)::'lambda'(unsigned long), std::__1::allocator<void
Kernel::Dispatch::DispatchParallelFor<std::__1::vector<Kernel::JailCounted<SpreadNode>,
std::__1::allocator<Kernel::JailCounted<SpreadNode> > >,
PreflightBackgroundCheckDocumentCommand::Do()::$_0>
(std::__1::vector<Kernel::JailCounted<SpreadNode>,
std::__1::allocator<Kernel::JailCounted<SpreadNode> > >&,
PreflightBackgroundCheckDocumentCommand::Do()::$_0, Kernel::Dispatch::DispatchPriority,
Kernel::Dispatch::ThreadPurpose, int)::'lambda'(unsigned long)>, void (unsigned long)>::operator()
(unsigned long&&) + 153
27 liblibkernel.dylib 0x115a267df Kernel::DispatchParallelFor_Internal(void*,
unsigned long) + 31
28 liblibkernel.dylib 0x115a2668f invocation function for block in
Kernel::Dispatch::DispatchParallelFor(void (*)(void*, unsigned long), unsigned long, void*,
Kernel::Dispatch::DispatchPriority, Kernel::Dispatch::ThreadPurpose, int) + 127
29 libdispatch.dylib 0x7ff80d194a77 _dispatch_client_callout2 + 8
30 libdispatch.dylib 0x7ff80d1a64e1 _dispatch_apply_invoke + 213
31 libdispatch.dylib 0x7ff80d194a44 _dispatch_client_callout + 8
32 libdispatch.dylib 0x7ff80d1a47f6 _dispatch_root_queue_drain + 683
33 libdispatch.dylib 0x7ff80d1a4e4d _dispatch_worker_thread2 + 160
34 libsystem_pthread.dylib 0x7ff80d310c9d _pthread_wqthread + 256
35 libsystem_pthread.dylib 0x7ff80d30fc67 start_wqthread + 15

```


Thread 10:

0 libsystem_pthread.dylib 0x7ff80d30fc58 start_wqthread + 0

Thread 11:: Dispatch queue: com.apple.root.default-qos

0 liblibpersona.dylib 0x17be78068

EmbeddedDocumentController::GetSpreadWithId(Kernel::StringT<Kernel::TEncUtf8> const&) const + 296

1 liblibpersona.dylib 0x17be7851e

EmbeddedDocumentController::GetPageBoundingBoxes(Kernel::StringT<Kernel::TEncUtf8> const&, bool) const + 398

2 liblibpersona.dylib 0x17be78d91

EmbeddedDocumentResource::GetPageBoundingBoxes(bool) const + 193

3 liblibpersona.dylib 0x17be814b9 EmbeddedDocumentResource::GetBaseBox(bool) const + 89

4 liblibpersona.dylib 0x17be89ecc non-virtual thunk to

EmbeddedDocumentNode::GetBaseBox(bool) const + 60

5 liblibpersona.dylib 0x179491783

TransformInterface::GetConstrainedTransform(Raster::AffineTransform::Params, bool) const + 1299

6 liblibpersona.dylib 0x179491110 TransformInterface::GetTransform(bool) const + 48

7 liblibpersona.dylib 0x17f50a925

Node::GetBaseToSpreadTransform(Kernel::NonCounted<Node const>) const + 69

8 liblibpersona.dylib 0x1809d4070

ProportionalScalingPreflightCheck::CheckNode(Kernel::NonCounted<DocumentController const>, Kernel::NonCounted<DocumentController const>, Kernel::JailCounted<SpreadNode>, Kernel::Counted<ProportionalScalingPreflightCheckSettings const>&, Kernel::JailNonCounted<Node> const&, PreflightResults&, Kernel::JailNonCounted<EmbeddedDocumentNode>, Raster::AffineTransform::Params const&) const + 256

9 liblibpersona.dylib 0x1809d5ba9

SpreadVisitorPreflightCheck<ProportionalScalingPreflightCheckSettings>::CheckSpread(Kernel::NonCounted<DocumentController const>, Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightCheckSettings const>, bool&) const::'lambda'(Kernel::JailNonCounted<Node>)::operator()(Kernel::JailNonCounted<Node>) const + 713

10 liblibpersona.dylib 0x1809d589c

std::__1::__function::__func<SpreadVisitorPreflightCheck<ProportionalScalingPreflightCheckSettings>::CheckSpread(Kernel::NonCounted<DocumentController const>, Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightCheckSettings const>, bool&) const::'lambda'(Kernel::JailNonCounted<Node>), std::__1::allocator<SpreadVisitorPreflightCheck<ProportionalScalingPreflightCheckSettings>::CheckSpread(Kernel::NonCounted<DocumentController const>, Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightCheckSettings const>, bool&) const::'lambda'(Kernel::JailNonCounted<Node>)>, PreflightVisitor::VisitationControl(Kernel::JailNonCounted<Node>)>::operator()(Kernel::JailNonCounted<Node>&&) + 28

11 liblibpersona.dylib 0x173446340

PreflightVisitor::Visit(Kernel::JailNonCounted<Node>, bool&) + 80

12 liblibpersona.dylib 0x173446389

PreflightVisitor::Visit(Kernel::JailNonCounted<Node>, bool&) + 153

13 liblibpersona.dylib 0x173446389

```

PreflightVisitor::Visit(Kernel::JailNonCounted<Node>, bool&) + 153
14 liblibpersona.dylib 0x1809d54c2
SpreadVisitorPreflightCheck<ProportionalScalingPreflightCheckSettings>::CheckSpread(Kernel::NonCounted<DocumentController const>, Kernel::JailCounted<SpreadNode>,
Kernel::Counted<PreflightCheckSettings const>, bool&) const + 194
15 liblibpersona.dylib 0x178712278
PreflightCheck::CheckSpread(Kernel::NonCounted<DocumentController const>,
Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightProfile const>, bool&) const + 216
16 liblibpersona.dylib 0x1816adc4d
PreflightDocumentCommandHelper::UpdateSpread(Kernel::Counted<PreflightProfile const>,
Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightResults>, bool) + 621
17 liblibpersona.dylib 0x175b7a5c9 std::__1::__function::__func<void
Kernel::Dispatch::DispatchParallelFor<std::__1::vector<Kernel::JailCounted<SpreadNode>,
std::__1::allocator<Kernel::JailCounted<SpreadNode> > >,
PreflightBackgroundCheckDocumentCommand::Do()::$_0>
(std::__1::vector<Kernel::JailCounted<SpreadNode>,
std::__1::allocator<Kernel::JailCounted<SpreadNode> > > &,
PreflightBackgroundCheckDocumentCommand::Do()::$_0, Kernel::Dispatch::DispatchPriority,
Kernel::Dispatch::ThreadPurpose, int)::'lambda'(unsigned long), std::__1::allocator<void
Kernel::Dispatch::DispatchParallelFor<std::__1::vector<Kernel::JailCounted<SpreadNode>,
std::__1::allocator<Kernel::JailCounted<SpreadNode> > >,
PreflightBackgroundCheckDocumentCommand::Do()::$_0>
(std::__1::vector<Kernel::JailCounted<SpreadNode>,
std::__1::allocator<Kernel::JailCounted<SpreadNode> > > &,
PreflightBackgroundCheckDocumentCommand::Do()::$_0, Kernel::Dispatch::DispatchPriority,
Kernel::Dispatch::ThreadPurpose, int)::'lambda'(unsigned long)>, void (unsigned long)>::operator()
(unsigned long&&) + 153
18 liblibkernel.dylib 0x115a267df Kernel::DispatchParallelFor_Internal(void*,
unsigned long) + 31
19 liblibkernel.dylib 0x115a2668f invocation function for block in
Kernel::Dispatch::DispatchParallelFor(void (*)(void*, unsigned long), unsigned long, void*,
Kernel::Dispatch::DispatchPriority, Kernel::Dispatch::ThreadPurpose, int) + 127
20 libdispatch.dylib 0x7ff80d194a77 _dispatch_client_callout2 + 8
21 libdispatch.dylib 0x7ff80d1a64e1 _dispatch_apply_invoke + 213
22 libdispatch.dylib 0x7ff80d194a44 _dispatch_client_callout + 8
23 libdispatch.dylib 0x7ff80d1a47f6 _dispatch_root_queue_drain + 683
24 libdispatch.dylib 0x7ff80d1a4e4d _dispatch_worker_thread2 + 160
25 libsystem_pthread.dylib 0x7ff80d310c9d _pthread_wqthread + 256
26 libsystem_pthread.dylib 0x7ff80d30fc67 start_wqthread + 15

```

Thread 12:: Dispatch queue: com.apple.root.default-qos

```

0 libsystem_kernel.dylib 0x7ff80d2d6f5a __read_nocancel + 10
1 libsystem_c.dylib 0x7ff80d1eb2c9 _sread + 16
2 libsystem_c.dylib 0x7ff80d1eb278 __srefill1 + 24
3 libsystem_c.dylib 0x7ff80d1eb405 __fread + 231
4 libsystem_c.dylib 0x7ff80d1f586a fread + 48
5 liblibkernel.dylib 0x115a16084 Kernel::FileInOutputStream::ReadBlock(void*,
unsigned long) + 100
6 liblibkernel.dylib 0x11599bfd5
Kernel::ArchiveFileStreamReader::ReadBlock(void*, unsigned long) + 101
7 liblibkernel.dylib 0x115865a97 Kernel::CompressionInStream::ReadBlock(void*,

```

```

unsigned long) + 1239
8  liblibkernel.dylib          0x1159cc46a Kernel::ArchiveInStream::ReadBlock(void*,
unsigned long) + 122
9  liblibkernel.dylib          0x1159ec267 Kernel::InSerialiserFile::Parsel(Kernel::InStream&,
Kernel::FileStore&, bool, Kernel::InSerialiser::DelayLoadsBehaviour, std::__1::function<bool (float)>,
std::__1::function<void (std::__1::vector<Kernel::NonCounted<Kernel::Serialisable>,
std::__1::allocator<Kernel::NonCounted<Kernel::Serialisable> > > const&,
std::__1::vector<Kernel::NonCounted<Kernel::Serialisable>,
std::__1::allocator<Kernel::NonCounted<Kernel::Serialisable> > > const&>>) + 87
10 liblibkernel.dylib          0x1159ecabf
Kernel::InSerialiserFile::ParseWithChecks(Kernel::InStream&, Kernel::FileStore&,
Kernel::InSerialiser::DelayLoadsBehaviour, std::__1::function<bool (float)>, std::__1::function<void
(std::__1::vector<Kernel::NonCounted<Kernel::Serialisable>,
std::__1::allocator<Kernel::NonCounted<Kernel::Serialisable> > > const&,
std::__1::vector<Kernel::NonCounted<Kernel::Serialisable>,
std::__1::allocator<Kernel::NonCounted<Kernel::Serialisable> > > const&>>) + 207
11 liblibpersona.dylib         0x17dd70f42 DocumentController::Load(Kernel::InStream&,
Kernel::FileStore&) + 370
12 liblibkernel.dylib          0x1159b2dea
Kernel::Archive::LoadFile(Kernel::StringT<Kernel::TEncUtf8> const&, Kernel::FileStoreItem&) + 186
13 liblibpersona.dylib         0x17dd586bd DocumentController::LoadFromArchivel(bool,
OpenDocumentFailedNotification&, bool) + 173
14 liblibpersona.dylib         0x17dd66a4c
DocumentController::CompleteLoadArchivel(Kernel::Counted<LoadDocumentOptions const>,
OpenDocumentFailedNotification&, bool, bool, bool, bool) + 44
15 liblibpersona.dylib         0x17dd6662d
DocumentController::TryLoadAffinity(Kernel::StringT<Kernel::TEncUtf8> const&,
LoadDocumentMode, bool, bool, Kernel::Counted<LoadDocumentOptions const>,
OpenDocumentFailedNotification&) + 717
16 liblibpersona.dylib         0x17dd61210
DocumentController::LoadDocumentI(Kernel::StringT<Kernel::TEncUtf8> const&, bool,
LoadDocumentMode, bool, bool, bool, Kernel::Counted<LoadDocumentOptions const>,
OpenDocumentFailedNotification&) + 3248
17 liblibpersona.dylib         0x17dd619fe
DocumentController::LoadDocumentForEmbedding(Kernel::StringT<Kernel::TEncUtf8> const&,
Kernel::Counted<LoadDocumentOptions const>, bool, OpenDocumentFailedNotification&) + 126
18 liblibpersona.dylib         0x17be76fa0
EmbeddedDocumentController::LoadFromFile(Kernel::Counted<Kernel::DataSource const>, bool,
Kernel::Counted<LoadDocumentOptions const>, Kernel::Counted<DocumentDefaults>,
OpenDocumentFailedNotification&) + 688
19 liblibpersona.dylib         0x17be76a7f
EmbeddedDocumentController::LoadFromFile(Kernel::Counted<Kernel::DataSource const>, bool,
Kernel::Counted<LoadDocumentOptions const>, Kernel::Counted<DocumentDefaults>, bool) +
239
20 liblibpersona.dylib         0x17be88c50 EmbeddedDocumentNode::EnsureLoaded() const
+ 1280
21 liblibpersona.dylib         0x17be8a98d
EmbeddedDocumentNode::GetEmbeddedController(bool) const + 29
22 liblibpersona.dylib         0x17a2febcb
SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::CheckEmbeddedDocum
entNode(Kernel::NonCounted<DocumentController const>,

```

```

Kernel::JailNonCounted<EmbeddedDocumentNode>,
Kernel::JailNonCounted<EmbeddedDocumentNode>,
Kernel::Counted<PreflightCheckEmbeddedDocumentSettings const>, PreflightResults&, bool&,
Raster::AffineTransform::Params const&) const + 235
23 liblibpersona.dylib 0x17a2fe980
SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::CheckSpread(Kernel::NonCounted<DocumentController const>, Kernel::JailCounted<SpreadNode>,
Kernel::Counted<PreflightCheckSettings const>, bool&)
const::'lambda'(Kernel::JailNonCounted<Node>)::operator()(Kernel::JailNonCounted<Node>) const
+ 496
24 liblibpersona.dylib 0x17a2fe74c
std::__1::__function::__func<SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::CheckSpread(Kernel::NonCounted<DocumentController const>,
Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightCheckSettings const>, bool&)
const::'lambda'(Kernel::JailNonCounted<Node>),
std::__1::allocator<SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::CheckSpread(Kernel::NonCounted<DocumentController const>, Kernel::JailCounted<SpreadNode>,
Kernel::Counted<PreflightCheckSettings const>, bool&)
const::'lambda'(Kernel::JailNonCounted<Node>)>, PreflightVisitor::VisitationControl
(Kernel::JailNonCounted<Node>)>::operator()(Kernel::JailNonCounted<Node>&&) + 28
25 liblibpersona.dylib 0x173446340
PreflightVisitor::Visitl(Kernel::JailNonCounted<Node>, bool&) + 80
26 liblibpersona.dylib 0x173446389
PreflightVisitor::Visitl(Kernel::JailNonCounted<Node>, bool&) + 153
27 liblibpersona.dylib 0x173446389
PreflightVisitor::Visitl(Kernel::JailNonCounted<Node>, bool&) + 153
28 liblibpersona.dylib 0x17a2fe522
SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::CheckSpread(Kernel::NonCounted<DocumentController const>, Kernel::JailCounted<SpreadNode>,
Kernel::Counted<PreflightCheckSettings const>, bool&) const + 194
29 liblibpersona.dylib 0x178712278
PreflightCheck::CheckSpread(Kernel::NonCounted<DocumentController const>,
Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightProfile const>, bool&) const + 216
30 liblibpersona.dylib 0x1816adc4d
PreflightDocumentCommandHelper::UpdateSpread(Kernel::Counted<PreflightProfile const>,
Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightResults>, bool) + 621
31 liblibpersona.dylib 0x175b7a5c9 std::__1::__function::__func<void
Kernel::Dispatch::DispatchParallelFor<std::__1::vector<Kernel::JailCounted<SpreadNode>,
std::__1::allocator<Kernel::JailCounted<SpreadNode> > >,
PreflightBackgroundCheckDocumentCommand::Do()::$_0>
(std::__1::vector<Kernel::JailCounted<SpreadNode>,
std::__1::allocator<Kernel::JailCounted<SpreadNode> > >&,
PreflightBackgroundCheckDocumentCommand::Do()::$_0, Kernel::Dispatch::DispatchPriority,
Kernel::Dispatch::ThreadPurpose, int)::'lambda'(unsigned long), std::__1::allocator<void
Kernel::Dispatch::DispatchParallelFor<std::__1::vector<Kernel::JailCounted<SpreadNode>,
std::__1::allocator<Kernel::JailCounted<SpreadNode> > >,
PreflightBackgroundCheckDocumentCommand::Do()::$_0>
(std::__1::vector<Kernel::JailCounted<SpreadNode>,
std::__1::allocator<Kernel::JailCounted<SpreadNode> > >&,
PreflightBackgroundCheckDocumentCommand::Do()::$_0, Kernel::Dispatch::DispatchPriority,
Kernel::Dispatch::ThreadPurpose, int)::'lambda'(unsigned long)>, void (unsigned long)>::operator()

```

```

(unsigned long&&) + 153
32 liblibkernel.dylib          0x115a267df Kernel::DispatchParallelFor_Internal(void*,
(unsigned long) + 31
33 liblibkernel.dylib          0x115a2668f invocation function for block in
Kernel::Dispatch::DispatchParallelFor(void (*)(void*, unsigned long), unsigned long, void*,
Kernel::Dispatch::DispatchPriority, Kernel::Dispatch::ThreadPurpose, int) + 127
34 libdispatch.dylib           0x7ff80d194a77 _dispatch_client_callout2 + 8
35 libdispatch.dylib           0x7ff80d1a64e1 _dispatch_apply_invoke + 213
36 libdispatch.dylib           0x7ff80d194a44 _dispatch_client_callout + 8
37 libdispatch.dylib           0x7ff80d1a47f6 _dispatch_root_queue_drain + 683
38 libdispatch.dylib           0x7ff80d1a4e4d _dispatch_worker_thread2 + 160
39 libsystem_pthread.dylib      0x7ff80d310c9d _pthread_wqthread + 256
40 libsystem_pthread.dylib      0x7ff80d30fc67 start_wqthread + 15

```

Thread 13:: Dispatch queue: com.apple.root.default-qos

```

0 libc++abi.dylib             0x7ff80d2cf20d
__cxxabiv1::__vmi_class_type_info::search_below_dst(__cxxabiv1::__dynamic_cast_info*, void
const*, int, bool) const + 423
1 libc++abi.dylib             0x7ff80d2cf22f
__cxxabiv1::__vmi_class_type_info::search_below_dst(__cxxabiv1::__dynamic_cast_info*, void
const*, int, bool) const + 457
2 libc++abi.dylib             0x7ff80d2ced84 __dynamic_cast + 173
3 liblibpersona.dylib          0x17343e3f4 bool
PreflightCheck::IsMasterVersionForInterface<StoryInterface>(Kernel::JailCounted<Node>,
Kernel::JailNonCounted<Node>) const + 756
4 liblibpersona.dylib          0x17e18b66f
DataMergeUnresolvableFieldsPreflightCheck::CheckNode(Kernel::NonCounted<DocumentController
const>, Kernel::NonCounted<DocumentController const>, Kernel::JailCounted<SpreadNode>,
Kernel::Counted<PreflightCheckEmbeddedDocumentSettings const>&,
Kernel::JailNonCounted<Node> const&, PreflightResults&,
Kernel::JailNonCounted<EmbeddedDocumentNode>, Raster::AffineTransform::Params const&)
const + 895
5 liblibpersona.dylib          0x17a2fea59
SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::CheckSpread(Kernel::N
onCounted<DocumentController const>, Kernel::JailCounted<SpreadNode>,
Kernel::Counted<PreflightCheckSettings const>, bool&)
const::'lambda'(Kernel::JailNonCounted<Node>)::operator()(Kernel::JailNonCounted<Node>) const
+ 713
6 liblibpersona.dylib          0x17a2fe74c
std::__1::__function::__func<SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettin
gs>::CheckSpread(Kernel::NonCounted<DocumentController const>, Kernel::JailCounted<SpreadNode>,
Kernel::Counted<PreflightCheckSettings const>, bool&)
const::'lambda'(Kernel::JailNonCounted<Node>),
std::__1::allocator<SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::Che
ckSpread(Kernel::NonCounted<DocumentController const>, Kernel::JailCounted<SpreadNode>,
Kernel::Counted<PreflightCheckSettings const>, bool&)
const::'lambda'(Kernel::JailNonCounted<Node>)>, PreflightVisitor::VisitationControl
(Kernel::JailNonCounted<Node>)>::operator()(Kernel::JailNonCounted<Node>&&) + 28
7 liblibpersona.dylib          0x173446340
PreflightVisitor::Visit(Kernel::JailNonCounted<Node>, bool&) + 80
8 liblibpersona.dylib          0x173446389

```

```

PreflightVisitor::Visitl(Kernel::JailNonCounted<Node>, bool&) + 153
9  liblibpersona.dylib                0x173446389
PreflightVisitor::Visitl(Kernel::JailNonCounted<Node>, bool&) + 153
10 liblibpersona.dylib                0x173446389
PreflightVisitor::Visitl(Kernel::JailNonCounted<Node>, bool&) + 153
11 liblibpersona.dylib                0x17a2fe522
SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::CheckSpread(Kernel::NonCounted<DocumentController const>, Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightCheckSettings const>, bool&) const + 194
12 liblibpersona.dylib                0x178712278
PreflightCheck::CheckSpread(Kernel::NonCounted<DocumentController const>, Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightProfile const>, bool&) const + 216
13 liblibpersona.dylib                0x1816adc4d
PreflightDocumentCommandHelper::UpdateSpread(Kernel::Counted<PreflightProfile const>, Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightResults>, bool) + 621
14 liblibpersona.dylib                0x175b7a5c9 std::__1::__function::__func<void
Kernel::Dispatch::DispatchParallelFor<std::__1::vector<Kernel::JailCounted<SpreadNode>, std::__1::allocator<Kernel::JailCounted<SpreadNode> > >, PreflightBackgroundCheckDocumentCommand::Do()::$_0> (std::__1::vector<Kernel::JailCounted<SpreadNode>, std::__1::allocator<Kernel::JailCounted<SpreadNode> > > &, PreflightBackgroundCheckDocumentCommand::Do()::$_0, Kernel::Dispatch::DispatchPriority, Kernel::Dispatch::ThreadPurpose, int)::'lambda'(unsigned long), std::__1::allocator<void Kernel::Dispatch::DispatchParallelFor<std::__1::vector<Kernel::JailCounted<SpreadNode>, std::__1::allocator<Kernel::JailCounted<SpreadNode> > >, PreflightBackgroundCheckDocumentCommand::Do()::$_0> (std::__1::vector<Kernel::JailCounted<SpreadNode>, std::__1::allocator<Kernel::JailCounted<SpreadNode> > > &, PreflightBackgroundCheckDocumentCommand::Do()::$_0, Kernel::Dispatch::DispatchPriority, Kernel::Dispatch::ThreadPurpose, int)::'lambda'(unsigned long)>, void (unsigned long)>::operator() (unsigned long&&) + 153
15 liblibkernel.dylib                0x115a267df Kernel::DispatchParallelFor_Internal(void*, unsigned long) + 31
16 liblibkernel.dylib                0x115a2668f invocation function for block in
Kernel::Dispatch::DispatchParallelFor(void (*)(void*, unsigned long), unsigned long, void*, Kernel::Dispatch::DispatchPriority, Kernel::Dispatch::ThreadPurpose, int) + 127
17 libdispatch.dylib                0x7ff80d194a77 _dispatch_client_callout2 + 8
18 libdispatch.dylib                0x7ff80d1a64e1 _dispatch_apply_invoke + 213
19 libdispatch.dylib                0x7ff80d194a44 _dispatch_client_callout + 8
20 libdispatch.dylib                0x7ff80d1a47f6 _dispatch_root_queue_drain + 683
21 libdispatch.dylib                0x7ff80d1a4e4d _dispatch_worker_thread2 + 160
22 libsystem_pthread.dylib            0x7ff80d310c9d _pthread_wqthread + 256
23 libsystem_pthread.dylib            0x7ff80d30fc67 start_wqthread + 15

```

Thread 14:

```

0  libsystem_pthread.dylib            0x7ff80d30fc58 start_wqthread + 0

```

Thread 15:

```

0  libsystem_kernel.dylib            0x7ff80d2d81fe __psynch_cvwait + 10
1  libsystem_pthread.dylib            0x7ff80d3147e1 _pthread_cond_wait + 1243
2  liblibopenexr.dylib                0x119218833 IlmThread_2_2::Semaphore::wait() + 99

```

```
3 liblibopenexr.dylib          0x119212e01 llmThread_2_2::(anonymous
namespace)::WorkerThread::run() + 65
4 libsystem_pthread.dylib      0x7ff80d314259 _pthread_start + 125
5 libsystem_pthread.dylib      0x7ff80d30fc7b thread_start + 15
```

Thread 16:

```
0 libsystem_kernel.dylib      0x7ff80d2d81fe __psynch_cvwait + 10
1 libsystem_pthread.dylib      0x7ff80d3147e1 _pthread_cond_wait + 1243
2 liblibopenexr.dylib          0x119218833 llmThread_2_2::Semaphore::wait() + 99
3 liblibopenexr.dylib          0x119212e01 llmThread_2_2::(anonymous
namespace)::WorkerThread::run() + 65
4 libsystem_pthread.dylib      0x7ff80d314259 _pthread_start + 125
5 libsystem_pthread.dylib      0x7ff80d30fc7b thread_start + 15
```

Thread 17:

```
0 libsystem_kernel.dylib      0x7ff80d2d81fe __psynch_cvwait + 10
1 libsystem_pthread.dylib      0x7ff80d3147e1 _pthread_cond_wait + 1243
2 liblibopenexr.dylib          0x119218833 llmThread_2_2::Semaphore::wait() + 99
3 liblibopenexr.dylib          0x119212e01 llmThread_2_2::(anonymous
namespace)::WorkerThread::run() + 65
4 libsystem_pthread.dylib      0x7ff80d314259 _pthread_start + 125
5 libsystem_pthread.dylib      0x7ff80d30fc7b thread_start + 15
```

Thread 18:

```
0 libsystem_kernel.dylib      0x7ff80d2d81fe __psynch_cvwait + 10
1 libsystem_pthread.dylib      0x7ff80d3147e1 _pthread_cond_wait + 1243
2 liblibopenexr.dylib          0x119218833 llmThread_2_2::Semaphore::wait() + 99
3 liblibopenexr.dylib          0x119212e01 llmThread_2_2::(anonymous
namespace)::WorkerThread::run() + 65
4 libsystem_pthread.dylib      0x7ff80d314259 _pthread_start + 125
5 libsystem_pthread.dylib      0x7ff80d30fc7b thread_start + 15
```

Thread 19:

```
0 libsystem_kernel.dylib      0x7ff80d2d81fe __psynch_cvwait + 10
1 libsystem_pthread.dylib      0x7ff80d3147e1 _pthread_cond_wait + 1243
2 liblibopenexr.dylib          0x119218833 llmThread_2_2::Semaphore::wait() + 99
3 liblibopenexr.dylib          0x119212e01 llmThread_2_2::(anonymous
namespace)::WorkerThread::run() + 65
4 libsystem_pthread.dylib      0x7ff80d314259 _pthread_start + 125
5 libsystem_pthread.dylib      0x7ff80d30fc7b thread_start + 15
```

Thread 20:

```
0 libsystem_kernel.dylib      0x7ff80d2d81fe __psynch_cvwait + 10
1 libsystem_pthread.dylib      0x7ff80d3147e1 _pthread_cond_wait + 1243
2 liblibopenexr.dylib          0x119218833 llmThread_2_2::Semaphore::wait() + 99
3 liblibopenexr.dylib          0x119212e01 llmThread_2_2::(anonymous
namespace)::WorkerThread::run() + 65
4 libsystem_pthread.dylib      0x7ff80d314259 _pthread_start + 125
5 libsystem_pthread.dylib      0x7ff80d30fc7b thread_start + 15
```

Thread 21:

```
0 libsystem_kernel.dylib      0x7ff80d2d81fe __psynch_cvwait + 10
1 libsystem_pthread.dylib     0x7ff80d3147e1 _pthread_cond_wait + 1243
2 liblibopenexr.dylib         0x119218833 IlmThread_2_2::Semaphore::wait() + 99
3 liblibopenexr.dylib         0x119212e01 IlmThread_2_2::(anonymous
namespace)::WorkerThread::run() + 65
4 libsystem_pthread.dylib     0x7ff80d314259 _pthread_start + 125
5 libsystem_pthread.dylib     0x7ff80d30fc7b thread_start + 15
```

Thread 22:

```
0 libsystem_kernel.dylib      0x7ff80d2d81fe __psynch_cvwait + 10
1 libsystem_pthread.dylib     0x7ff80d3147e1 _pthread_cond_wait + 1243
2 liblibopenexr.dylib         0x119218833 IlmThread_2_2::Semaphore::wait() + 99
3 liblibopenexr.dylib         0x119212e01 IlmThread_2_2::(anonymous
namespace)::WorkerThread::run() + 65
4 libsystem_pthread.dylib     0x7ff80d314259 _pthread_start + 125
5 libsystem_pthread.dylib     0x7ff80d30fc7b thread_start + 15
```

Thread 23:

```
0 libsystem_pthread.dylib     0x7ff80d30fc58 start_wqthread + 0
```

Thread 24:: Dispatch queue: com.apple.root.default-qos

```
0 libc++abi.dylib             0x7ff80d2cf20d
__cxxabiv1::__vmi_class_type_info::search_below_dst(__cxxabiv1::__dynamic_cast_info*, void
const*, int, bool) const + 423
1 libc++abi.dylib             0x7ff80d2cf2a1
__cxxabiv1::__vmi_class_type_info::search_below_dst(__cxxabiv1::__dynamic_cast_info*, void
const*, int, bool) const + 571
2 libc++abi.dylib             0x7ff80d2cf22f
__cxxabiv1::__vmi_class_type_info::search_below_dst(__cxxabiv1::__dynamic_cast_info*, void
const*, int, bool) const + 457
3 libc++abi.dylib             0x7ff80d2ced84 __dynamic_cast + 173
4 liblibpersona.dylib          0x179491390
TransformInterface::GetConstrainedTransform(Raster::AffineTransform::Params, bool) const + 288
5 liblibpersona.dylib          0x179491110 TransformInterface::GetTransform(bool) const +
48
6 liblibpersona.dylib          0x17f50a925
Node::GetBaseToSpreadTransform(Kernel::NonCounted<Node const>) const + 69
7 liblibpersona.dylib          0x17af1595f
SpreadVisitorPreflightCheck<PDFPassthroughPreflightCheckSettings>::CheckSpread(Kernel::NonCo
unted<DocumentController const>, Kernel::JailCounted<SpreadNode>,
Kernel::Counted<PreflightCheckSettings const>, bool&)
const::'lambda'(Kernel::JailNonCounted<Node>)::operator()(Kernel::JailNonCounted<Node>) const
+ 431
8 liblibpersona.dylib          0x17af1576c
std::__1::__function::__func<SpreadVisitorPreflightCheck<PDFPassthroughPreflightCheckSettings>:
:CheckSpread(Kernel::NonCounted<DocumentController const>,
Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightCheckSettings const>, bool&)
const::'lambda'(Kernel::JailNonCounted<Node>),
std::__1::allocator<SpreadVisitorPreflightCheck<PDFPassthroughPreflightCheckSettings>::CheckSp
read(Kernel::NonCounted<DocumentController const>, Kernel::JailCounted<SpreadNode>,
Kernel::Counted<PreflightCheckSettings const>, bool&)
```



```

const:'lambda'(Kernel::JailNonCounted<Node>)>, PreflightVisitor::VisitationControl
(Kernel::JailNonCounted<Node>)>::operator()(Kernel::JailNonCounted<Node>&&) + 28
9  liblibpersona.dylib                0x173446340
PreflightVisitor::Visitl(Kernel::JailNonCounted<Node>, bool&) + 80
10 liblibpersona.dylib                0x173446389
PreflightVisitor::Visitl(Kernel::JailNonCounted<Node>, bool&) + 153
11 liblibpersona.dylib                0x173446389
PreflightVisitor::Visitl(Kernel::JailNonCounted<Node>, bool&) + 153
12 liblibpersona.dylib                0x173446389
PreflightVisitor::Visitl(Kernel::JailNonCounted<Node>, bool&) + 153
13 liblibpersona.dylib                0x17af15302
SpreadVisitorPreflightCheck<PDFPassthroughPreflightCheckSettings>::CheckSpread(Kernel::NonCo
unted<DocumentController const>, Kernel::JailCounted<SpreadNode>,
Kernel::Counted<PreflightCheckSettings const>, bool&) const + 194
14 liblibpersona.dylib                0x178712278
PreflightCheck::CheckSpread(Kernel::NonCounted<DocumentController const>,
Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightProfile const>, bool&) const + 216
15 liblibpersona.dylib                0x1816adc4d
PreflightDocumentCommandHelper::UpdateSpread(Kernel::Counted<PreflightProfile const>,
Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightResults>, bool) + 621
16 liblibpersona.dylib                0x175b7a5c9 std::__1::__function::__func<void
Kernel::Dispatch::DispatchParallelFor<std::__1::vector<Kernel::JailCounted<SpreadNode>,
std::__1::allocator<Kernel::JailCounted<SpreadNode> > >,
PreflightBackgroundCheckDocumentCommand::Do()::$_0>
(std::__1::vector<Kernel::JailCounted<SpreadNode>,
std::__1::allocator<Kernel::JailCounted<SpreadNode> > >&,
PreflightBackgroundCheckDocumentCommand::Do()::$_0, Kernel::Dispatch::DispatchPriority,
Kernel::Dispatch::ThreadPurpose, int)::'lambda'(unsigned long), std::__1::allocator<void
Kernel::Dispatch::DispatchParallelFor<std::__1::vector<Kernel::JailCounted<SpreadNode>,
std::__1::allocator<Kernel::JailCounted<SpreadNode> > >,
PreflightBackgroundCheckDocumentCommand::Do()::$_0>
(std::__1::vector<Kernel::JailCounted<SpreadNode>,
std::__1::allocator<Kernel::JailCounted<SpreadNode> > >&,
PreflightBackgroundCheckDocumentCommand::Do()::$_0, Kernel::Dispatch::DispatchPriority,
Kernel::Dispatch::ThreadPurpose, int)::'lambda'(unsigned long)>, void (unsigned long)>::operator()
(unsigned long&&) + 153
17 liblibkernel.dylib                0x115a267df Kernel::DispatchParallelFor_Internal(void*,
unsigned long) + 31
18 liblibkernel.dylib                0x115a2668f invocation function for block in
Kernel::Dispatch::DispatchParallelFor(void (*)(void*, unsigned long), unsigned long, void*,
Kernel::Dispatch::DispatchPriority, Kernel::Dispatch::ThreadPurpose, int) + 127
19 libdispatch.dylib                0x7ff80d194a77 _dispatch_client_callout2 + 8
20 libdispatch.dylib                0x7ff80d1a64e1 _dispatch_apply_invoke + 213
21 libdispatch.dylib                0x7ff80d194a44 _dispatch_client_callout + 8
22 libdispatch.dylib                0x7ff80d1a47f6 _dispatch_root_queue_drain + 683
23 libdispatch.dylib                0x7ff80d1a4e4d _dispatch_worker_thread2 + 160
24 libsystem_pthread.dylib            0x7ff80d310c9d _pthread_wqthread + 256
25 libsystem_pthread.dylib            0x7ff80d30fc67 start_wqthread + 15

```

Thread 25:

```

0  libsystem_pthread.dylib            0x7ff80d30fc58 start_wqthread + 0

```

Thread 26:

0 libsystem_pthread.dylib 0x7ff80d30fc58 start_wqthread + 0

Thread 27:: Dispatch queue: com.apple.root.default-qos

0 libsystem_kernel.dylib 0x7ff80d2d553a _kernelrpc_mach_vm_map_trap + 10

1 libsystem_kernel.dylib 0x7ff80d2d545a mach_vm_map + 80

2 libsystem_malloc.dylib 0x7ff80d170794 mvm_allocate_pages + 313

3 libsystem_malloc.dylib 0x7ff80d17122e large_malloc + 890

4 libsystem_malloc.dylib 0x7ff80d167517 szone_malloc_should_clear + 245

5 libc++abi.dylib 0x7ff80d2cf95a operator new(unsigned long) + 26

6 liblibkernel.dylib 0x1158653a5

Kernel::CompressionInStream::CompressionInStream(Kernel::Counted<Kernel::InStream>, Kernel::CompressionPredictorType, Kernel::CompressionPredictorStripingType, bool) + 293

7 liblibkernel.dylib 0x11588a11b

Kernel::ZStandardInStream::Create(Kernel::Counted<Kernel::InStream>, Kernel::CompressionPredictorType, Kernel::CompressionPredictorStripingType, bool) + 171

8 liblibkernel.dylib 0x1159cbdb3

Kernel::ArchiveInStreamZStandard::ArchiveInStreamZStandard(Kernel::Archive const&, Kernel::Archive::ArchiveFile const&, Kernel::Archive::FileRevision const&, Kernel::CompressionPredictorType, Kernel::CompressionPredictorStripingType) + 323

9 liblibkernel.dylib 0x1159b4058

Kernel::ArchiveInStream::CreateCS(Kernel::Archive const&, Kernel::Archive::ArchiveFile const&, Kernel::Archive::FileRevision const&, Kernel::Counted<Kernel::Archive::AccessBlock> const&, Kernel::Archive::InStreamCreateResult&) + 616

10 liblibkernel.dylib 0x1159b1adf

Kernel::Archive::CreateInStream(Kernel::Archive::ArchiveFile const&, Kernel::Archive::FileRevision const&, Kernel::Archive::InStreamCreateResult&) const + 431

11 liblibkernel.dylib 0x1159b2dd2

Kernel::Archive::LoadFile(Kernel::StringT<Kernel::TEncUtf8> const&, Kernel::FileStoreItem&) + 162

12 liblibpersona.dylib 0x17dd586bd DocumentController::LoadFromArchivel(bool, OpenDocumentFailedNotification&, bool) + 173

13 liblibpersona.dylib 0x17dd66a4c

DocumentController::CompleteLoadArchivel(Kernel::Counted<LoadDocumentOptions const>, OpenDocumentFailedNotification&, bool, bool, bool, bool) + 44

14 liblibpersona.dylib 0x17dd6662d

DocumentController::TryLoadAffinity(Kernel::StringT<Kernel::TEncUtf8> const&, LoadDocumentMode, bool, bool, Kernel::Counted<LoadDocumentOptions const>, OpenDocumentFailedNotification&) + 717

15 liblibpersona.dylib 0x17dd61210

DocumentController::LoadDocumentI(Kernel::StringT<Kernel::TEncUtf8> const&, bool, LoadDocumentMode, bool, bool, bool, Kernel::Counted<LoadDocumentOptions const>, OpenDocumentFailedNotification&) + 3248

16 liblibpersona.dylib 0x17dd619fe

DocumentController::LoadDocumentForEmbedding(Kernel::StringT<Kernel::TEncUtf8> const&, Kernel::Counted<LoadDocumentOptions const>, bool, OpenDocumentFailedNotification&) + 126

17 liblibpersona.dylib 0x17be76fa0

EmbeddedDocumentController::LoadFromFile(Kernel::Counted<Kernel::DataSource const>, bool, Kernel::Counted<LoadDocumentOptions const>, Kernel::Counted<DocumentDefaults>, OpenDocumentFailedNotification&) + 688

18 liblibpersona.dylib 0x17be76a7f

```

EmbeddedDocumentController::LoadFromFile(Kernel::Counted<Kernel::DataSource const>, bool,
Kernel::Counted<LoadDocumentOptions const>, Kernel::Counted<DocumentDefaults>, bool) +
239
19 liblibpersona.dylib          0x17be88c50 EmbeddedDocumentNode::EnsureLoaded() const
+ 1280
20 liblibpersona.dylib          0x17be8a98d
EmbeddedDocumentNode::GetEmbeddedController(bool) const + 29
21 liblibpersona.dylib          0x17a2febcb
SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::CheckEmbeddedDocum
entNode(Kernel::NonCounted<DocumentController const>,
Kernel::JailNonCounted<EmbeddedDocumentNode>,
Kernel::JailNonCounted<EmbeddedDocumentNode>,
Kernel::Counted<PreflightCheckEmbeddedDocumentSettings const>, PreflightResults&, bool&,
Raster::AffineTransform::Params const&) const + 235
22 liblibpersona.dylib          0x17a2fe980
SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::CheckSpread(Kernel::N
onCounted<DocumentController const>, Kernel::JailCounted<SpreadNode>,
Kernel::Counted<PreflightCheckSettings const>, bool&)
const::'lambda'(Kernel::JailNonCounted<Node>)::operator()(Kernel::JailNonCounted<Node>) const
+ 496
23 liblibpersona.dylib          0x17a2fe74c
std::__1::__function::__func<SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettin
gs>::CheckSpread(Kernel::NonCounted<DocumentController const>,
Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightCheckSettings const>, bool&)
const::'lambda'(Kernel::JailNonCounted<Node>),
std::__1::allocator<SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::Che
ckSpread(Kernel::NonCounted<DocumentController const>, Kernel::JailCounted<SpreadNode>,
Kernel::Counted<PreflightCheckSettings const>, bool&)
const::'lambda'(Kernel::JailNonCounted<Node>)>, PreflightVisitor::VisitationControl
(Kernel::JailNonCounted<Node>)>::operator()(Kernel::JailNonCounted<Node>&&) + 28
24 liblibpersona.dylib          0x173446340
PreflightVisitor::Visitl(Kernel::JailNonCounted<Node>, bool&) + 80
25 liblibpersona.dylib          0x173446389
PreflightVisitor::Visitl(Kernel::JailNonCounted<Node>, bool&) + 153
26 liblibpersona.dylib          0x173446389
PreflightVisitor::Visitl(Kernel::JailNonCounted<Node>, bool&) + 153
27 liblibpersona.dylib          0x173446389
PreflightVisitor::Visitl(Kernel::JailNonCounted<Node>, bool&) + 153
28 liblibpersona.dylib          0x17a2fe522
SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::CheckSpread(Kernel::N
onCounted<DocumentController const>, Kernel::JailCounted<SpreadNode>,
Kernel::Counted<PreflightCheckSettings const>, bool&) const + 194
29 liblibpersona.dylib          0x178712278
PreflightCheck::CheckSpread(Kernel::NonCounted<DocumentController const>,
Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightProfile const>, bool&) const + 216
30 liblibpersona.dylib          0x1816adc4d
PreflightDocumentCommandHelper::UpdateSpread(Kernel::Counted<PreflightProfile const>,
Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightResults>, bool) + 621
31 liblibpersona.dylib          0x175b7a5c9 std::__1::__function::__func<void
Kernel::Dispatch::DispatchParallelFor<std::__1::vector<Kernel::JailCounted<SpreadNode>,
std::__1::allocator<Kernel::JailCounted<SpreadNode> > >,

```

```

PreflightBackgroundCheckDocumentCommand::Do()::$_0>
(std::__1::vector<Kernel::JailCounted<SpreadNode>,
std::__1::allocator<Kernel::JailCounted<SpreadNode> > > &,
PreflightBackgroundCheckDocumentCommand::Do()::$_0, Kernel::Dispatch::DispatchPriority,
Kernel::Dispatch::ThreadPurpose, int)::'lambda'(unsigned long), std::__1::allocator<void
Kernel::Dispatch::DispatchParallelFor<std::__1::vector<Kernel::JailCounted<SpreadNode>,
std::__1::allocator<Kernel::JailCounted<SpreadNode> > >,
PreflightBackgroundCheckDocumentCommand::Do()::$_0>
(std::__1::vector<Kernel::JailCounted<SpreadNode>,
std::__1::allocator<Kernel::JailCounted<SpreadNode> > > &,
PreflightBackgroundCheckDocumentCommand::Do()::$_0, Kernel::Dispatch::DispatchPriority,
Kernel::Dispatch::ThreadPurpose, int)::'lambda'(unsigned long)>, void (unsigned long)>::operator()
(unsigned long&&) + 153
32 liblibkernel.dylib          0x115a267df Kernel::DispatchParallelFor_Internal(void*,
unsigned long) + 31
33 liblibkernel.dylib          0x115a2668f invocation function for block in
Kernel::Dispatch::DispatchParallelFor(void (*)(void*, unsigned long), unsigned long, void*,
Kernel::Dispatch::DispatchPriority, Kernel::Dispatch::ThreadPurpose, int) + 127
34 libdispatch.dylib           0x7ff80d194a77 _dispatch_client_callout2 + 8
35 libdispatch.dylib           0x7ff80d1a64e1 _dispatch_apply_invoke + 213
36 libdispatch.dylib           0x7ff80d194a44 _dispatch_client_callout + 8
37 libdispatch.dylib           0x7ff80d1a47f6 _dispatch_root_queue_drain + 683
38 libdispatch.dylib           0x7ff80d1a4e4d _dispatch_worker_thread2 + 160
39 libsystem_pthread.dylib      0x7ff80d310c9d _pthread_wqthread + 256
40 libsystem_pthread.dylib      0x7ff80d30fc67 start_wqthread + 15

```

Thread 28:: Dispatch queue: com.apple.root.default-qos

```

0 libsystem_kernel.dylib      0x7ff80d2d7972 madvise + 10
1 libsystem_malloc.dylib      0x7ff80d17135e free_large + 133
2 libsystem_malloc.dylib      0x7ff80d17aa5f _szone_free + 676
3 liblibraster.dylib          0x1256bc947 virtual thunk to Raster::Data::~~Data() + 55
4 liblibkernel.dylib          0x115996d16 Kernel::DelayLoadHolder::~~DelayLoadHolder() +
390
5 liblibkernel.dylib          0x115996d9e Kernel::DelayLoadHolder::~~DelayLoadHolder() +
14
6 liblibraster.dylib          0x1256bf47f virtual thunk to Raster::Block::~~Block() + 31
7 liblibraster.dylib          0x1251fe0f1 Raster::Region<Raster::Yellow8>::~~Region() +
209
8 liblibraster.dylib          0x12581cccb Raster::Bitmap<Raster::Cyan8, Raster::Magenta8,
Raster::Yellow8, Raster::Black8, Raster::Alpha8>::~~Bitmap() + 251
9 liblibraster.dylib          0x12581d5ee Raster::Bitmap<Raster::Cyan8,
Raster::Magenta8, Raster::Yellow8, Raster::Black8, Raster::Alpha8>::~~Bitmap() + 14
10 liblibraster.dylib          0x124cbf399 virtual thunk to
Raster::DynamicBitmap::~~DynamicBitmap() + 41
11 liblibpersona.dylib         0x17be7ea10
EmbeddedDocumentResource::~~EmbeddedDocumentResource() + 736
12 liblibpersona.dylib         0x17be7ebdf virtual thunk to
EmbeddedDocumentResource::~~EmbeddedDocumentResource() + 31
13 liblibpersona.dylib         0x17fca80b8
ImageResourceInterface::SetResource(Kernel::Counted<Kernel::Serialisable const>) + 136
14 liblibpersona.dylib         0x17be8c7d6

```

```

EmbeddedDocumentNode::SetResource(Kernel::Counted<Kernel::Serialisable const>) + 262
15 liblibpersona.dylib          0x17be89332 EmbeddedDocumentNode::EnsureLoaded() const
+ 3042
16 liblibpersona.dylib          0x17be8a98d
EmbeddedDocumentNode::GetEmbeddedController(bool) const + 29
17 liblibpersona.dylib          0x17a2febcb
SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::CheckEmbeddedDocum
entNode(Kernel::NonCounted<DocumentController const>,
Kernel::JailNonCounted<EmbeddedDocumentNode>,
Kernel::JailNonCounted<EmbeddedDocumentNode>,
Kernel::Counted<PreflightCheckEmbeddedDocumentSettings const>, PreflightResults&, bool&,
Raster::AffineTransform::Params const&) const + 235
18 liblibpersona.dylib          0x17a2fe980
SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::CheckSpread(Kernel::N
onCounted<DocumentController const>, Kernel::JailCounted<SpreadNode>,
Kernel::Counted<PreflightCheckSettings const>, bool&)
const::'lambda'(Kernel::JailNonCounted<Node>)::operator()(Kernel::JailNonCounted<Node>) const
+ 496
19 liblibpersona.dylib          0x17a2fe74c
std::__1::__function::__func<SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettin
gs>::CheckSpread(Kernel::NonCounted<DocumentController const>,
Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightCheckSettings const>, bool&)
const::'lambda'(Kernel::JailNonCounted<Node>),
std::__1::allocator<SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::Che
ckSpread(Kernel::NonCounted<DocumentController const>, Kernel::JailCounted<SpreadNode>,
Kernel::Counted<PreflightCheckSettings const>, bool&)
const::'lambda'(Kernel::JailNonCounted<Node>)>, PreflightVisitor::VisitationControl
(Kernel::JailNonCounted<Node>)>::operator()(Kernel::JailNonCounted<Node>&&) + 28
20 liblibpersona.dylib          0x173446340
PreflightVisitor::Visitl(Kernel::JailNonCounted<Node>, bool&) + 80
21 liblibpersona.dylib          0x173446389
PreflightVisitor::Visitl(Kernel::JailNonCounted<Node>, bool&) + 153
22 liblibpersona.dylib          0x173446389
PreflightVisitor::Visitl(Kernel::JailNonCounted<Node>, bool&) + 153
23 liblibpersona.dylib          0x17a2fe522
SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::CheckSpread(Kernel::N
onCounted<DocumentController const>, Kernel::JailCounted<SpreadNode>,
Kernel::Counted<PreflightCheckSettings const>, bool&) const + 194
24 liblibpersona.dylib          0x178712278
PreflightCheck::CheckSpread(Kernel::NonCounted<DocumentController const>,
Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightProfile const>, bool&) const + 216
25 liblibpersona.dylib          0x1816adc4d
PreflightDocumentCommandHelper::UpdateSpread(Kernel::Counted<PreflightProfile const>,
Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightResults>, bool) + 621
26 liblibpersona.dylib          0x175b7a5c9 std::__1::__function::__func<void
Kernel::Dispatch::DispatchParallelFor<std::__1::vector<Kernel::JailCounted<SpreadNode>,
std::__1::allocator<Kernel::JailCounted<SpreadNode> > >,
PreflightBackgroundCheckDocumentCommand::Do()::$_0>
(std::__1::vector<Kernel::JailCounted<SpreadNode>,
std::__1::allocator<Kernel::JailCounted<SpreadNode> > >&,
PreflightBackgroundCheckDocumentCommand::Do()::$_0, Kernel::Dispatch::DispatchPriority,

```

```

Kernel::Dispatch::ThreadPurpose, int)::'lambda'(unsigned long), std::__1::allocator<void
Kernel::Dispatch::DispatchParallelFor<std::__1::vector<Kernel::JailCounted<SpreadNode>,
std::__1::allocator<Kernel::JailCounted<SpreadNode> > >,
PreflightBackgroundCheckDocumentCommand::Do()::$_0>
(std::__1::vector<Kernel::JailCounted<SpreadNode>,
std::__1::allocator<Kernel::JailCounted<SpreadNode> > >&,
PreflightBackgroundCheckDocumentCommand::Do()::$_0, Kernel::Dispatch::DispatchPriority,
Kernel::Dispatch::ThreadPurpose, int)::'lambda'(unsigned long)>, void (unsigned long)>::operator()
(unsigned long&&) + 153
27 liblibkernel.dylib          0x115a267df Kernel::DispatchParallelFor_Internal(void*,
unsigned long) + 31
28 liblibkernel.dylib          0x115a2668f invocation function for block in
Kernel::Dispatch::DispatchParallelFor(void (*)(void*, unsigned long), unsigned long, void*,
Kernel::Dispatch::DispatchPriority, Kernel::Dispatch::ThreadPurpose, int) + 127
29 libdispatch.dylib           0x7ff80d194a77 _dispatch_client_callout2 + 8
30 libdispatch.dylib           0x7ff80d1a64e1 _dispatch_apply_invoke + 213
31 libdispatch.dylib           0x7ff80d194a44 _dispatch_client_callout + 8
32 libdispatch.dylib           0x7ff80d1a47f6 _dispatch_root_queue_drain + 683
33 libdispatch.dylib           0x7ff80d1a4e4d _dispatch_worker_thread2 + 160
34 libsystem_pthread.dylib      0x7ff80d310c9d _pthread_wqthread + 256
35 libsystem_pthread.dylib      0x7ff80d30fc67 start_wqthread + 15

```

Thread 29 Crashed:: Dispatch queue: com.apple.root.default-qos

```

0 liblibpersona.dylib          0x17fca69e1 ImageResourceInterface::GetResource() const +
145
1 liblibpersona.dylib          0x17fca69af ImageResourceInterface::GetResource() const +
95
2 liblibpersona.dylib          0x17be89cf7
EmbeddedDocumentNode::GetEmbeddedResource() const + 55
3 liblibpersona.dylib          0x17be89ebb non-virtual thunk to
EmbeddedDocumentNode::GetBaseBox(bool) const + 43
4 liblibpersona.dylib          0x179491783
TransformInterface::GetConstrainedTransform(Raster::AffineTransform::Params, bool) const +
1299
5 liblibpersona.dylib          0x179491110 TransformInterface::GetTransform(bool) const +
48
6 liblibpersona.dylib          0x17f50a925
Node::GetBaseToSpreadTransform(Kernel::NonCounted<Node const>) const + 69
7 liblibpersona.dylib          0x17f508563 Node::GetSpreadVisibleBox(bool) const + 419
8 liblibpersona.dylib          0x17871271e
PreflightCheck::IsVisibleOnSpread(Kernel::JailCounted<Node>) const + 94
9 liblibpersona.dylib          0x17a2fe7f1
SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::CheckSpread(Kernel::N
onCounted<DocumentController const>, Kernel::JailCounted<SpreadNode>,
Kernel::Counted<PreflightCheckSettings const>, bool&)
const::'lambda'(Kernel::JailNonCounted<Node>)::operator()(Kernel::JailNonCounted<Node>) const
+ 97
10 liblibpersona.dylib          0x17a2fe74c
std::__1::__function::__func<SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettin
gs>::CheckSpread(Kernel::NonCounted<DocumentController const>,
Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightCheckSettings const>, bool&)

```

```

const:'lambda'(Kernel::JailNonCounted<Node>),
std::__1::allocator<SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::Che
ckSpread(Kernel::NonCounted<DocumentController const>, Kernel::JailCounted<SpreadNode>,
Kernel::Counted<PreflightCheckSettings const>, bool&)
const:'lambda'(Kernel::JailNonCounted<Node>)>, PreflightVisitor::VisitationControl
(Kernel::JailNonCounted<Node>)>::operator()(Kernel::JailNonCounted<Node>&&) + 28
11 liblibpersona.dylib 0x173446340
PreflightVisitor::Visitl(Kernel::JailNonCounted<Node>, bool&) + 80
12 liblibpersona.dylib 0x173446389
PreflightVisitor::Visitl(Kernel::JailNonCounted<Node>, bool&) + 153
13 liblibpersona.dylib 0x173446389
PreflightVisitor::Visitl(Kernel::JailNonCounted<Node>, bool&) + 153
14 liblibpersona.dylib 0x173446389
PreflightVisitor::Visitl(Kernel::JailNonCounted<Node>, bool&) + 153
15 liblibpersona.dylib 0x17a2fe522
SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::CheckSpread(Kernel::N
onCounted<DocumentController const>, Kernel::JailCounted<SpreadNode>,
Kernel::Counted<PreflightCheckSettings const>, bool&) const + 194
16 liblibpersona.dylib 0x178712278
PreflightCheck::CheckSpread(Kernel::NonCounted<DocumentController const>,
Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightProfile const>, bool&) const + 216
17 liblibpersona.dylib 0x1816adc4d
PreflightDocumentCommandHelper::UpdateSpread(Kernel::Counted<PreflightProfile const>,
Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightResults>, bool) + 621
18 liblibpersona.dylib 0x175b7a5c9 std::__1::__function::__func<void
Kernel::Dispatch::DispatchParallelFor<std::__1::vector<Kernel::JailCounted<SpreadNode>,
std::__1::allocator<Kernel::JailCounted<SpreadNode> > >,
PreflightBackgroundCheckDocumentCommand::Do()::$_0>
(std::__1::vector<Kernel::JailCounted<SpreadNode>,
std::__1::allocator<Kernel::JailCounted<SpreadNode> > >&,
PreflightBackgroundCheckDocumentCommand::Do()::$_0, Kernel::Dispatch::DispatchPriority,
Kernel::Dispatch::ThreadPurpose, int)::'lambda'(unsigned long), std::__1::allocator<void
Kernel::Dispatch::DispatchParallelFor<std::__1::vector<Kernel::JailCounted<SpreadNode>,
std::__1::allocator<Kernel::JailCounted<SpreadNode> > >,
PreflightBackgroundCheckDocumentCommand::Do()::$_0>
(std::__1::vector<Kernel::JailCounted<SpreadNode>,
std::__1::allocator<Kernel::JailCounted<SpreadNode> > >&,
PreflightBackgroundCheckDocumentCommand::Do()::$_0, Kernel::Dispatch::DispatchPriority,
Kernel::Dispatch::ThreadPurpose, int)::'lambda'(unsigned long)>, void (unsigned long)>::operator()
(unsigned long&&) + 153
19 liblibkernel.dylib 0x115a267df Kernel::DispatchParallelFor_Internal(void*,
unsigned long) + 31
20 liblibkernel.dylib 0x115a2668f invocation function for block in
Kernel::Dispatch::DispatchParallelFor(void (*)(void*, unsigned long), unsigned long, void*,
Kernel::Dispatch::DispatchPriority, Kernel::Dispatch::ThreadPurpose, int) + 127
21 libdispatch.dylib 0x7ff80d194a77 _dispatch_client_callout2 + 8
22 libdispatch.dylib 0x7ff80d1a64e1 _dispatch_apply_invoke + 213
23 libdispatch.dylib 0x7ff80d194a44 _dispatch_client_callout + 8
24 libdispatch.dylib 0x7ff80d1a47f6 _dispatch_root_queue_drain + 683
25 libdispatch.dylib 0x7ff80d1a4e4d _dispatch_worker_thread2 + 160
26 libsystem_pthread.dylib 0x7ff80d310c9d _pthread_wqthread + 256

```

27 libsystem_pthread.dylib 0x7ff80d30fc67 start_wqthread + 15

Thread 30:: Dispatch queue: com.apple.root.default-qos

```
0  libsystem_kernel.dylib      0x7ff80d2d6f5a __read_nocancel + 10
1  libsystem_c.dylib           0x7ff80d1eb2c9 _sread + 16
2  libsystem_c.dylib           0x7ff80d1eb278 __srefill1 + 24
3  libsystem_c.dylib           0x7ff80d213a1b _fseeko + 776
4  libsystem_c.dylib           0x7ff80d1f53a1 fseeko + 71
5  liblibkernel.dylib          0x115a15f6c
Kernel::FileInOutputStream::SeekInStream(Kernel::InStreamSeekable::SeekMethod, long long) + 76
6  liblibkernel.dylib          0x1159adf22
Kernel::Archive::LoadFATChain(Kernel::Counted<Kernel::Archive::ArchiveFile>,
Kernel::ArchiveLoadData&, unsigned long long) const + 162
7  liblibkernel.dylib          0x1159a56a6
Kernel::Archive::LoadArchiveFile(Kernel::Counted<Kernel::Archive::ArchiveFile>,
Kernel::ArchiveLoadData&) const + 1158
8  liblibkernel.dylib          0x1159a33d8
Kernel::Archive::InitArchive(Kernel::StringT<Kernel::TEncUtf8> const&, Kernel::Archive::OpenMode,
Kernel::Counted<Kernel::InOutputStreamSeekable>) + 776
9  liblibkernel.dylib          0x1159a2f1a
Kernel::Archive::Open(Kernel::StringT<Kernel::TEncUtf8> const&, Kernel::Archive::OpenMode,
Kernel::IDTag, Kernel::Archive::OpenResult&, Kernel::Archive::LongLive,
std::__1::function<Kernel::Counted<Kernel::Archive::AccessBlockAdorner> ()>,
Kernel::Counted<Kernel::Archive::OffliningUpdater>) + 122
10 liblibkernel.dylib          0x1159a2e2e
Kernel::Archive::Open(Kernel::StringT<Kernel::TEncUtf8> const&, Kernel::Archive::OpenMode,
Kernel::IDTag, Kernel::Archive::OpenResult&) + 78
11 liblibpersona.dylib         0x17dd66470
DocumentController::TryLoadAffinity(Kernel::StringT<Kernel::TEncUtf8> const&,
LoadDocumentMode, bool, bool, Kernel::Counted<LoadDocumentOptions const>,
OpenDocumentFailedNotification&) + 272
12 liblibpersona.dylib         0x17dd61210
DocumentController::LoadDocumentI(Kernel::StringT<Kernel::TEncUtf8> const&, bool,
LoadDocumentMode, bool, bool, bool, Kernel::Counted<LoadDocumentOptions const>,
OpenDocumentFailedNotification&) + 3248
13 liblibpersona.dylib         0x17dd619fe
DocumentController::LoadDocumentForEmbedding(Kernel::StringT<Kernel::TEncUtf8> const&,
Kernel::Counted<LoadDocumentOptions const>, bool, OpenDocumentFailedNotification&) + 126
14 liblibpersona.dylib         0x17be76fa0
EmbeddedDocumentController::LoadFromFile(Kernel::Counted<Kernel::DataSource const>, bool,
Kernel::Counted<LoadDocumentOptions const>, Kernel::Counted<DocumentDefaults>,
OpenDocumentFailedNotification&) + 688
15 liblibpersona.dylib         0x17be76a7f
EmbeddedDocumentController::LoadFromFile(Kernel::Counted<Kernel::DataSource const>, bool,
Kernel::Counted<LoadDocumentOptions const>, Kernel::Counted<DocumentDefaults>, bool) +
239
16 liblibpersona.dylib         0x17be88c50 EmbeddedDocumentNode::EnsureLoaded() const
+ 1280
17 liblibpersona.dylib         0x17be8a98d
EmbeddedDocumentNode::GetEmbeddedController(bool) const + 29
18 liblibpersona.dylib         0x17a2febcb
```



```

SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::CheckEmbeddedDocum
entNode(Kernel::NonCounted<DocumentController const>,
Kernel::JailNonCounted<EmbeddedDocumentNode>,
Kernel::JailNonCounted<EmbeddedDocumentNode>,
Kernel::Counted<PreflightCheckEmbeddedDocumentSettings const>, PreflightResults&, bool&,
Raster::AffineTransform::Params const&) const + 235
19 liblibpersona.dylib 0x17a2fe980
SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::CheckSpread(Kernel::N
onCounted<DocumentController const>, Kernel::JailCounted<SpreadNode>,
Kernel::Counted<PreflightCheckSettings const>, bool&)
const::'lambda'(Kernel::JailNonCounted<Node>)::operator()(Kernel::JailNonCounted<Node>) const
+ 496
20 liblibpersona.dylib 0x17a2fe74c
std::__1::__function::__func<SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettin
gs>::CheckSpread(Kernel::NonCounted<DocumentController const>,
Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightCheckSettings const>, bool&)
const::'lambda'(Kernel::JailNonCounted<Node>),
std::__1::allocator<SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::Che
ckSpread(Kernel::NonCounted<DocumentController const>, Kernel::JailCounted<SpreadNode>,
Kernel::Counted<PreflightCheckSettings const>, bool&)
const::'lambda'(Kernel::JailNonCounted<Node>)>, PreflightVisitor::VisitationControl
(Kernel::JailNonCounted<Node>)>::operator()(Kernel::JailNonCounted<Node>&&) + 28
21 liblibpersona.dylib 0x173446340
PreflightVisitor::Visitl(Kernel::JailNonCounted<Node>, bool&) + 80
22 liblibpersona.dylib 0x173446389
PreflightVisitor::Visitl(Kernel::JailNonCounted<Node>, bool&) + 153
23 liblibpersona.dylib 0x173446389
PreflightVisitor::Visitl(Kernel::JailNonCounted<Node>, bool&) + 153
24 liblibpersona.dylib 0x17a2fe522
SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::CheckSpread(Kernel::N
onCounted<DocumentController const>, Kernel::JailCounted<SpreadNode>,
Kernel::Counted<PreflightCheckSettings const>, bool&) const + 194
25 liblibpersona.dylib 0x178712278
PreflightCheck::CheckSpread(Kernel::NonCounted<DocumentController const>,
Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightProfile const>, bool&) const + 216
26 liblibpersona.dylib 0x1816adc4d
PreflightDocumentCommandHelper::UpdateSpread(Kernel::Counted<PreflightProfile const>,
Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightResults>, bool) + 621
27 liblibpersona.dylib 0x175b7a5c9 std::__1::__function::__func<void
Kernel::Dispatch::DispatchParallelFor<std::__1::vector<Kernel::JailCounted<SpreadNode>,
std::__1::allocator<Kernel::JailCounted<SpreadNode> > >,
PreflightBackgroundCheckDocumentCommand::Do()::$_0>
(std::__1::vector<Kernel::JailCounted<SpreadNode>,
std::__1::allocator<Kernel::JailCounted<SpreadNode> > >&,
PreflightBackgroundCheckDocumentCommand::Do()::$_0, Kernel::Dispatch::DispatchPriority,
Kernel::Dispatch::ThreadPurpose, int)::'lambda'(unsigned long), std::__1::allocator<void
Kernel::Dispatch::DispatchParallelFor<std::__1::vector<Kernel::JailCounted<SpreadNode>,
std::__1::allocator<Kernel::JailCounted<SpreadNode> > >,
PreflightBackgroundCheckDocumentCommand::Do()::$_0>
(std::__1::vector<Kernel::JailCounted<SpreadNode>,
std::__1::allocator<Kernel::JailCounted<SpreadNode> > >&,

```

```

PreflightBackgroundCheckDocumentCommand::Do()::$_0, Kernel::Dispatch::DispatchPriority,
Kernel::Dispatch::ThreadPurpose, int)::'lambda'(unsigned long)>, void (unsigned long)>::operator()
(unsigned long&&) + 153
28 liblibkernel.dylib          0x115a267df Kernel::DispatchParallelFor_Internal(void*,
unsigned long) + 31
29 liblibkernel.dylib          0x115a2668f invocation function for block in
Kernel::Dispatch::DispatchParallelFor(void (*)(void*, unsigned long), unsigned long, void*,
Kernel::Dispatch::DispatchPriority, Kernel::Dispatch::ThreadPurpose, int) + 127
30 libdispatch.dylib           0x7ff80d194a77 _dispatch_client_callout2 + 8
31 libdispatch.dylib           0x7ff80d1a64e1 _dispatch_apply_invoke + 213
32 libdispatch.dylib           0x7ff80d194a44 _dispatch_client_callout + 8
33 libdispatch.dylib           0x7ff80d1a47f6 _dispatch_root_queue_drain + 683
34 libdispatch.dylib           0x7ff80d1a4e4d _dispatch_worker_thread2 + 160
35 libsystem_pthread.dylib      0x7ff80d310c9d _pthread_wqthread + 256
36 libsystem_pthread.dylib      0x7ff80d30fc67 start_wqthread + 15

```

Thread 31:: Dispatch queue: com.apple.root.default-qos

```

0 libsystem_kernel.dylib       0x7ff80d2d6f5a __read_nocancel + 10
1 libsystem_c.dylib            0x7ff80d1eb2c9 _sread + 16
2 libsystem_c.dylib            0x7ff80d1eb278 __srefill1 + 24
3 libsystem_c.dylib            0x7ff80d1eb48d __fread + 367
4 libsystem_c.dylib            0x7ff80d1f586a fread + 48
5 liblibkernel.dylib           0x115a16084 Kernel::FileInOutputStream::ReadBlock(void*,
unsigned long) + 100
6 liblibkernel.dylib           0x1159a5254
Kernel::Archive::LoadArchiveFile(Kernel::Counted<Kernel::Archive::ArchiveFile>,
Kernel::ArchiveLoadData&) const + 52
7 liblibkernel.dylib           0x1159a33d8
Kernel::Archive::InitArchive(Kernel::StringT<Kernel::TEncUtf8> const&, Kernel::Archive::OpenMode,
Kernel::Counted<Kernel::InOutputStreamSeekable>) + 776
8 liblibkernel.dylib           0x1159a2f1a
Kernel::Archive::Open(Kernel::StringT<Kernel::TEncUtf8> const&, Kernel::Archive::OpenMode,
Kernel::IDTag, Kernel::Archive::OpenResult&, Kernel::Archive::LongLive,
std::__1::function<Kernel::Counted<Kernel::Archive::AccessBlockAdorner> ()>,
Kernel::Counted<Kernel::Archive::OffliningUpdater>) + 122
9 liblibkernel.dylib           0x1159a2e2e
Kernel::Archive::Open(Kernel::StringT<Kernel::TEncUtf8> const&, Kernel::Archive::OpenMode,
Kernel::IDTag, Kernel::Archive::OpenResult&) + 78
10 liblibpersona.dylib          0x17dd66470
DocumentController::TryLoadAffinity(Kernel::StringT<Kernel::TEncUtf8> const&,
LoadDocumentMode, bool, bool, Kernel::Counted<LoadDocumentOptions const>,
OpenDocumentFailedNotification&) + 272
11 liblibpersona.dylib          0x17dd61210
DocumentController::LoadDocumentI(Kernel::StringT<Kernel::TEncUtf8> const&, bool,
LoadDocumentMode, bool, bool, bool, Kernel::Counted<LoadDocumentOptions const>,
OpenDocumentFailedNotification&) + 3248
12 liblibpersona.dylib          0x17dd619fe
DocumentController::LoadDocumentForEmbedding(Kernel::StringT<Kernel::TEncUtf8> const&,
Kernel::Counted<LoadDocumentOptions const>, bool, OpenDocumentFailedNotification&) + 126
13 liblibpersona.dylib          0x17be76fa0
EmbeddedDocumentController::LoadFromFile(Kernel::Counted<Kernel::DataSource const>, bool,

```

```

Kernel::Counted<LoadDocumentOptions const>, Kernel::Counted<DocumentDefaults>,
OpenDocumentFailedNotification&) + 688
14 liblibpersona.dylib          0x17be76a7f
EmbeddedDocumentController::LoadFromFile(Kernel::Counted<Kernel::DataSource const>, bool,
Kernel::Counted<LoadDocumentOptions const>, Kernel::Counted<DocumentDefaults>, bool) +
239
15 liblibpersona.dylib          0x17be88c50 EmbeddedDocumentNode::EnsureLoaded() const
+ 1280
16 liblibpersona.dylib          0x17be8a98d
EmbeddedDocumentNode::GetEmbeddedController(bool) const + 29
17 liblibpersona.dylib          0x17a2febcb
SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::CheckEmbeddedDocum
entNode(Kernel::NonCounted<DocumentController const>,
Kernel::JailNonCounted<EmbeddedDocumentNode>,
Kernel::JailNonCounted<EmbeddedDocumentNode>,
Kernel::Counted<PreflightCheckEmbeddedDocumentSettings const>, PreflightResults&, bool&,
Raster::AffineTransform::Params const&) const + 235
18 liblibpersona.dylib          0x17a2fe980
SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::CheckSpread(Kernel::N
onCounted<DocumentController const>, Kernel::JailCounted<SpreadNode>,
Kernel::Counted<PreflightCheckSettings const>, bool&)
const::'lambda'(Kernel::JailNonCounted<Node>)::operator()(Kernel::JailNonCounted<Node>) const
+ 496
19 liblibpersona.dylib          0x17a2fe74c
std::__1::__function::__func<SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettin
gs>::CheckSpread(Kernel::NonCounted<DocumentController const>,
Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightCheckSettings const>, bool&)
const::'lambda'(Kernel::JailNonCounted<Node>),
std::__1::allocator<SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::Che
ckSpread(Kernel::NonCounted<DocumentController const>, Kernel::JailCounted<SpreadNode>,
Kernel::Counted<PreflightCheckSettings const>, bool&)
const::'lambda'(Kernel::JailNonCounted<Node>)>, PreflightVisitor::VisitationControl
(Kernel::JailNonCounted<Node>)>::operator()(Kernel::JailNonCounted<Node>&&) + 28
20 liblibpersona.dylib          0x173446340
PreflightVisitor::Visitl(Kernel::JailNonCounted<Node>, bool&) + 80
21 liblibpersona.dylib          0x173446389
PreflightVisitor::Visitl(Kernel::JailNonCounted<Node>, bool&) + 153
22 liblibpersona.dylib          0x173446389
PreflightVisitor::Visitl(Kernel::JailNonCounted<Node>, bool&) + 153
23 liblibpersona.dylib          0x17a2fe522
SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::CheckSpread(Kernel::N
onCounted<DocumentController const>, Kernel::JailCounted<SpreadNode>,
Kernel::Counted<PreflightCheckSettings const>, bool&) const + 194
24 liblibpersona.dylib          0x178712278
PreflightCheck::CheckSpread(Kernel::NonCounted<DocumentController const>,
Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightProfile const>, bool&) const + 216
25 liblibpersona.dylib          0x1816adc4d
PreflightDocumentCommandHelper::UpdateSpread(Kernel::Counted<PreflightProfile const>,
Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightResults>, bool) + 621
26 liblibpersona.dylib          0x175b7a5c9 std::__1::__function::__func<void
Kernel::Dispatch::DispatchParallelFor<std::__1::vector<Kernel::JailCounted<SpreadNode>,

```

```

std::__1::allocator<Kernel::JailCounted<SpreadNode> > >,
PreflightBackgroundCheckDocumentCommand::Do()::$_0>
(std::__1::vector<Kernel::JailCounted<SpreadNode>,
std::__1::allocator<Kernel::JailCounted<SpreadNode> > >&,
PreflightBackgroundCheckDocumentCommand::Do()::$_0, Kernel::Dispatch::DispatchPriority,
Kernel::Dispatch::ThreadPurpose, int)::'lambda'(unsigned long), std::__1::allocator<void
Kernel::Dispatch::DispatchParallelFor<std::__1::vector<Kernel::JailCounted<SpreadNode>,
std::__1::allocator<Kernel::JailCounted<SpreadNode> > >,
PreflightBackgroundCheckDocumentCommand::Do()::$_0>
(std::__1::vector<Kernel::JailCounted<SpreadNode>,
std::__1::allocator<Kernel::JailCounted<SpreadNode> > >&,
PreflightBackgroundCheckDocumentCommand::Do()::$_0, Kernel::Dispatch::DispatchPriority,
Kernel::Dispatch::ThreadPurpose, int)::'lambda'(unsigned long)>, void (unsigned long)>::operator()
(unsigned long&&) + 153
27 liblibkernel.dylib          0x115a267df Kernel::DispatchParallelFor_Internal(void*,
unsigned long) + 31
28 liblibkernel.dylib          0x115a2668f invocation function for block in
Kernel::Dispatch::DispatchParallelFor(void (*)(void*, unsigned long), unsigned long, void*,
Kernel::Dispatch::DispatchPriority, Kernel::Dispatch::ThreadPurpose, int) + 127
29 libdispatch.dylib           0x7ff80d194a77 _dispatch_client_callout2 + 8
30 libdispatch.dylib           0x7ff80d1a64e1 _dispatch_apply_invoke + 213
31 libdispatch.dylib           0x7ff80d194a44 _dispatch_client_callout + 8
32 libdispatch.dylib           0x7ff80d1a47f6 _dispatch_root_queue_drain + 683
33 libdispatch.dylib           0x7ff80d1a4e4d _dispatch_worker_thread2 + 160
34 libsystem_pthread.dylib      0x7ff80d310c9d _pthread_wqthread + 256
35 libsystem_pthread.dylib      0x7ff80d30fc67 start_wqthread + 15

```

Thread 32:

```

0 libsystem_pthread.dylib      0x7ff80d30fc58 start_wqthread + 0

```

Thread 33:: Dispatch queue: com.apple.root.default-qos

```

0 libsystem_kernel.dylib       0x7ff80d2d6e26 __ulock_wait + 10
1 libsystem_platform.dylib     0x7ff80d33d13e os_unfair_lock_lock_slow + 155
2 libsystem_malloc.dylib       0x7ff80d170f53 large_malloc + 159
3 libsystem_malloc.dylib       0x7ff80d167517 szone_malloc_should_clear + 245
4 liblibzstd.dylib             0x1166fd6e3 ZSTD_decompressStream + 1555
5 liblibkernel.dylib           0x11588a69a
Kernel::ZStandardInStream::DecompressFromBuffer(void*, unsigned long, unsigned long&) + 74
6 liblibkernel.dylib           0x115865ad0 Kernel::CompressionInStream::ReadBlock(void*,
unsigned long) + 1296
7 liblibkernel.dylib           0x1159cc46a Kernel::ArchiveInStream::ReadBlock(void*,
unsigned long) + 122
8 liblibkernel.dylib           0x1159ec267 Kernel::InSerialiserFile::Parsel(Kernel::InStream&,
Kernel::FileStore&, bool, Kernel::InSerialiser::DelayLoadsBehaviour, std::__1::function<bool (float)>,
std::__1::function<void (std::__1::vector<Kernel::NonCounted<Kernel::Serialisable>,
std::__1::allocator<Kernel::NonCounted<Kernel::Serialisable> > > const&,
std::__1::vector<Kernel::NonCounted<Kernel::Serialisable>,
std::__1::allocator<Kernel::NonCounted<Kernel::Serialisable> > > const&>>) + 87
9 liblibkernel.dylib           0x1159ecabf
Kernel::InSerialiserFile::ParseWithChecks(Kernel::InStream&, Kernel::FileStore&,
Kernel::InSerialiser::DelayLoadsBehaviour, std::__1::function<bool (float)>, std::__1::function<void

```

```

(std::__1::vector<Kernel::NonCounted<Kernel::Serialisable>,
std::__1::allocator<Kernel::NonCounted<Kernel::Serialisable> > > const&,
std::__1::vector<Kernel::NonCounted<Kernel::Serialisable>,
std::__1::allocator<Kernel::NonCounted<Kernel::Serialisable> > > const&)>) + 207
10 liblibpersona.dylib          0x17dd70f42 DocumentController::Load(Kernel::InStream&,
Kernel::FileStore&) + 370
11 liblibkernel.dylib           0x1159b2dea
Kernel::Archive::LoadFile(Kernel::StringT<Kernel::TEncUtf8> const&, Kernel::FileStoreItem&) + 186
12 liblibpersona.dylib          0x17dd586bd DocumentController::LoadFromArchivel(bool,
OpenDocumentFailedNotification&, bool) + 173
13 liblibpersona.dylib          0x17dd66a4c
DocumentController::CompleteLoadArchivel(Kernel::Counted<LoadDocumentOptions const>,
OpenDocumentFailedNotification&, bool, bool, bool, bool) + 44
14 liblibpersona.dylib          0x17dd6662d
DocumentController::TryLoadAffinity(Kernel::StringT<Kernel::TEncUtf8> const&,
LoadDocumentMode, bool, bool, Kernel::Counted<LoadDocumentOptions const>,
OpenDocumentFailedNotification&) + 717
15 liblibpersona.dylib          0x17dd61210
DocumentController::LoadDocumentI(Kernel::StringT<Kernel::TEncUtf8> const&, bool,
LoadDocumentMode, bool, bool, bool, Kernel::Counted<LoadDocumentOptions const>,
OpenDocumentFailedNotification&) + 3248
16 liblibpersona.dylib          0x17dd619fe
DocumentController::LoadDocumentForEmbedding(Kernel::StringT<Kernel::TEncUtf8> const&,
Kernel::Counted<LoadDocumentOptions const>, bool, OpenDocumentFailedNotification&) + 126
17 liblibpersona.dylib          0x17be76fa0
EmbeddedDocumentController::LoadFromFile(Kernel::Counted<Kernel::DataSource const>, bool,
Kernel::Counted<LoadDocumentOptions const>, Kernel::Counted<DocumentDefaults>,
OpenDocumentFailedNotification&) + 688
18 liblibpersona.dylib          0x17be76a7f
EmbeddedDocumentController::LoadFromFile(Kernel::Counted<Kernel::DataSource const>, bool,
Kernel::Counted<LoadDocumentOptions const>, Kernel::Counted<DocumentDefaults>, bool) +
239
19 liblibpersona.dylib          0x17be88c50 EmbeddedDocumentNode::EnsureLoaded() const
+ 1280
20 liblibpersona.dylib          0x17be8a98d
EmbeddedDocumentNode::GetEmbeddedController(bool) const + 29
21 liblibpersona.dylib          0x17a2febcb
SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::CheckEmbeddedDocum
entNode(Kernel::NonCounted<DocumentController const>,
Kernel::JailNonCounted<EmbeddedDocumentNode>,
Kernel::JailNonCounted<EmbeddedDocumentNode>,
Kernel::Counted<PreflightCheckEmbeddedDocumentSettings const>, PreflightResults&, bool&,
Raster::AffineTransform::Params const&) const + 235
22 liblibpersona.dylib          0x17a2fe980
SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::CheckSpread(Kernel::N
onCounted<DocumentController const>, Kernel::JailCounted<SpreadNode>,
Kernel::Counted<PreflightCheckSettings const>, bool&)
const::'lambda'(Kernel::JailNonCounted<Node>)::operator()(Kernel::JailNonCounted<Node>) const
+ 496
23 liblibpersona.dylib          0x17a2fe74c
std::__1::__function::__func<SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettin

```

```

gs>::CheckSpread(Kernel::NonCounted<DocumentController const>,
Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightCheckSettings const>, bool&)
const::'lambda'(Kernel::JailNonCounted<Node>),
std::__1::allocator<SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::Che
ckSpread(Kernel::NonCounted<DocumentController const>, Kernel::JailCounted<SpreadNode>,
Kernel::Counted<PreflightCheckSettings const>, bool&)
const::'lambda'(Kernel::JailNonCounted<Node>)>, PreflightVisitor::VisitationControl
(Kernel::JailNonCounted<Node>)>::operator()(Kernel::JailNonCounted<Node>&&) + 28
24 liblibpersona.dylib 0x173446340
PreflightVisitor::Visitl(Kernel::JailNonCounted<Node>, bool&) + 80
25 liblibpersona.dylib 0x173446389
PreflightVisitor::Visitl(Kernel::JailNonCounted<Node>, bool&) + 153
26 liblibpersona.dylib 0x173446389
PreflightVisitor::Visitl(Kernel::JailNonCounted<Node>, bool&) + 153
27 liblibpersona.dylib 0x17a2fe522
SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::CheckSpread(Kernel::N
onCounted<DocumentController const>, Kernel::JailCounted<SpreadNode>,
Kernel::Counted<PreflightCheckSettings const>, bool&) const + 194
28 liblibpersona.dylib 0x178712278
PreflightCheck::CheckSpread(Kernel::NonCounted<DocumentController const>,
Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightProfile const>, bool&) const + 216
29 liblibpersona.dylib 0x1816adc4d
PreflightDocumentCommandHelper::UpdateSpread(Kernel::Counted<PreflightProfile const>,
Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightResults>, bool) + 621
30 liblibpersona.dylib 0x175b7a5c9 std::__1::__function::__func<void
Kernel::Dispatch::DispatchParallelFor<std::__1::vector<Kernel::JailCounted<SpreadNode>,
std::__1::allocator<Kernel::JailCounted<SpreadNode> > >,
PreflightBackgroundCheckDocumentCommand::Do()::$_0>
(std::__1::vector<Kernel::JailCounted<SpreadNode>,
std::__1::allocator<Kernel::JailCounted<SpreadNode> > >&,
PreflightBackgroundCheckDocumentCommand::Do()::$_0, Kernel::Dispatch::DispatchPriority,
Kernel::Dispatch::ThreadPurpose, int)::'lambda'(unsigned long), std::__1::allocator<void
Kernel::Dispatch::DispatchParallelFor<std::__1::vector<Kernel::JailCounted<SpreadNode>,
std::__1::allocator<Kernel::JailCounted<SpreadNode> > >,
PreflightBackgroundCheckDocumentCommand::Do()::$_0>
(std::__1::vector<Kernel::JailCounted<SpreadNode>,
std::__1::allocator<Kernel::JailCounted<SpreadNode> > >&,
PreflightBackgroundCheckDocumentCommand::Do()::$_0, Kernel::Dispatch::DispatchPriority,
Kernel::Dispatch::ThreadPurpose, int)::'lambda'(unsigned long)>, void (unsigned long)>::operator()
(unsigned long&&) + 153
31 liblibkernel.dylib 0x115a267df Kernel::DispatchParallelFor_Internal(void*,
unsigned long) + 31
32 liblibkernel.dylib 0x115a2668f invocation function for block in
Kernel::Dispatch::DispatchParallelFor(void (*)(void*, unsigned long), unsigned long, void*,
Kernel::Dispatch::DispatchPriority, Kernel::Dispatch::ThreadPurpose, int) + 127
33 libdispatch.dylib 0x7ff80d194a77 _dispatch_client_callout2 + 8
34 libdispatch.dylib 0x7ff80d1a64e1 _dispatch_apply_invoke + 213
35 libdispatch.dylib 0x7ff80d194a44 _dispatch_client_callout + 8
36 libdispatch.dylib 0x7ff80d1a47f6 _dispatch_root_queue_drain + 683
37 libdispatch.dylib 0x7ff80d1a4e4d _dispatch_worker_thread2 + 160
38 libsystem_pthread.dylib 0x7ff80d310c9d _pthread_wqthread + 256

```

39 libsystem_pthread.dylib 0x7ff80d30fc67 start_wqthread + 15

Thread 34:

0 libsystem_pthread.dylib 0x7ff80d30fc58 start_wqthread + 0

Thread 35:

0 libsystem_pthread.dylib 0x7ff80d30fc58 start_wqthread + 0

Thread 36:

0 libsystem_pthread.dylib 0x7ff80d30fc58 start_wqthread + 0

Thread 37:

0 libsystem_pthread.dylib 0x7ff80d30fc58 start_wqthread + 0

Thread 38:

0 libsystem_pthread.dylib 0x7ff80d30fc58 start_wqthread + 0

Thread 39:: Dispatch queue: com.apple.root.default-qos

0 libsystem_pthread.dylib 0x7ff80d30f590 pthread_mutex_lock + 11

1 liblibkernel.dylib 0x1159a3c36

Kernel::Archive::SetLongLive(Kernel::Archive::LongLive,
Kernel::Counted<Kernel::Archive::OffliningUpdater>) + 38

2 liblibkernel.dylib 0x1159a2fad

Kernel::Archive::Open(Kernel::StringT<Kernel::TEncUtf8> const&, Kernel::Archive::OpenMode,
Kernel::IDTag, Kernel::Archive::OpenResult&, Kernel::Archive::LongLive,
std::__1::function<Kernel::Counted<Kernel::Archive::AccessBlockAdorner> ()>,
Kernel::Counted<Kernel::Archive::OffliningUpdater>) + 269

3 liblibkernel.dylib 0x1159a2e2e

Kernel::Archive::Open(Kernel::StringT<Kernel::TEncUtf8> const&, Kernel::Archive::OpenMode,
Kernel::IDTag, Kernel::Archive::OpenResult&) + 78

4 liblibpersona.dylib 0x17dd66470

DocumentController::TryLoadAffinity(Kernel::StringT<Kernel::TEncUtf8> const&,
LoadDocumentMode, bool, bool, Kernel::Counted<LoadDocumentOptions const>,
OpenDocumentFailedNotification&) + 272

5 liblibpersona.dylib 0x17dd61210

DocumentController::LoadDocumentI(Kernel::StringT<Kernel::TEncUtf8> const&, bool,
LoadDocumentMode, bool, bool, bool, Kernel::Counted<LoadDocumentOptions const>,
OpenDocumentFailedNotification&) + 3248

6 liblibpersona.dylib 0x17dd619fe

DocumentController::LoadDocumentForEmbedding(Kernel::StringT<Kernel::TEncUtf8> const&,
Kernel::Counted<LoadDocumentOptions const>, bool, OpenDocumentFailedNotification&) + 126

7 liblibpersona.dylib 0x17be76fa0

EmbeddedDocumentController::LoadFromFile(Kernel::Counted<Kernel::DataSource const>, bool,
Kernel::Counted<LoadDocumentOptions const>, Kernel::Counted<DocumentDefaults>,
OpenDocumentFailedNotification&) + 688

8 liblibpersona.dylib 0x17be76a7f

EmbeddedDocumentController::LoadFromFile(Kernel::Counted<Kernel::DataSource const>, bool,
Kernel::Counted<LoadDocumentOptions const>, Kernel::Counted<DocumentDefaults>, bool) +
239

9 liblibpersona.dylib 0x17be88c50 EmbeddedDocumentNode::EnsureLoaded() const
+ 1280

```

10 liblibpersona.dylib          0x17be8a98d
EmbeddedDocumentNode::GetEmbeddedController(bool) const + 29
11 liblibpersona.dylib          0x17a2febcb
SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::CheckEmbeddedDocum
entNode(Kernel::NonCounted<DocumentController const>,
Kernel::JailNonCounted<EmbeddedDocumentNode>,
Kernel::JailNonCounted<EmbeddedDocumentNode>,
Kernel::Counted<PreflightCheckEmbeddedDocumentSettings const>, PreflightResults&, bool&,
Raster::AffineTransform::Params const&) const + 235
12 liblibpersona.dylib          0x17a2fe980
SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::CheckSpread(Kernel::N
onCounted<DocumentController const>, Kernel::JailCounted<SpreadNode>,
Kernel::Counted<PreflightCheckSettings const>, bool&)
const::'lambda'(Kernel::JailNonCounted<Node>)::operator()(Kernel::JailNonCounted<Node>) const
+ 496
13 liblibpersona.dylib          0x17a2fe74c
std::__1::__function::__func<SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettin
gs>::CheckSpread(Kernel::NonCounted<DocumentController const>,
Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightCheckSettings const>, bool&)
const::'lambda'(Kernel::JailNonCounted<Node>),
std::__1::allocator<SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::Che
ckSpread(Kernel::NonCounted<DocumentController const>, Kernel::JailCounted<SpreadNode>,
Kernel::Counted<PreflightCheckSettings const>, bool&)
const::'lambda'(Kernel::JailNonCounted<Node>)>, PreflightVisitor::VisitationControl
(Kernel::JailNonCounted<Node>)>::operator()(Kernel::JailNonCounted<Node>&&) + 28
14 liblibpersona.dylib          0x173446340
PreflightVisitor::Visitl(Kernel::JailNonCounted<Node>, bool&) + 80
15 liblibpersona.dylib          0x173446389
PreflightVisitor::Visitl(Kernel::JailNonCounted<Node>, bool&) + 153
16 liblibpersona.dylib          0x173446389
PreflightVisitor::Visitl(Kernel::JailNonCounted<Node>, bool&) + 153
17 liblibpersona.dylib          0x173446389
PreflightVisitor::Visitl(Kernel::JailNonCounted<Node>, bool&) + 153
18 liblibpersona.dylib          0x17a2fe522
SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::CheckSpread(Kernel::N
onCounted<DocumentController const>, Kernel::JailCounted<SpreadNode>,
Kernel::Counted<PreflightCheckSettings const>, bool&) const + 194
19 liblibpersona.dylib          0x178712278
PreflightCheck::CheckSpread(Kernel::NonCounted<DocumentController const>,
Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightProfile const>, bool&) const + 216
20 liblibpersona.dylib          0x1816adc4d
PreflightDocumentCommandHelper::UpdateSpread(Kernel::Counted<PreflightProfile const>,
Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightResults>, bool) + 621
21 liblibpersona.dylib          0x175b7a5c9 std::__1::__function::__func<void
Kernel::Dispatch::DispatchParallelFor<std::__1::vector<Kernel::JailCounted<SpreadNode>,
std::__1::allocator<Kernel::JailCounted<SpreadNode> > >,
PreflightBackgroundCheckDocumentCommand::Do()::$_0>
(std::__1::vector<Kernel::JailCounted<SpreadNode>,
std::__1::allocator<Kernel::JailCounted<SpreadNode> > >&,
PreflightBackgroundCheckDocumentCommand::Do()::$_0, Kernel::Dispatch::DispatchPriority,
Kernel::Dispatch::ThreadPurpose, int)::'lambda'(unsigned long), std::__1::allocator<void

```



```

Kernel::Dispatch::DispatchParallelFor<std::__1::vector<Kernel::JailCounted<SpreadNode>,
std::__1::allocator<Kernel::JailCounted<SpreadNode> > >,
PreflightBackgroundCheckDocumentCommand::Do()::$_0>
(std::__1::vector<Kernel::JailCounted<SpreadNode>,
std::__1::allocator<Kernel::JailCounted<SpreadNode> > > &,
PreflightBackgroundCheckDocumentCommand::Do()::$_0, Kernel::Dispatch::DispatchPriority,
Kernel::Dispatch::ThreadPurpose, int)::'lambda'(unsigned long)>, void (unsigned long)>::operator()
(unsigned long&&) + 153
22 liblibkernel.dylib          0x115a267df Kernel::DispatchParallelFor_Internal(void*,
unsigned long) + 31
23 liblibkernel.dylib          0x115a2668f invocation function for block in
Kernel::Dispatch::DispatchParallelFor(void (*)(void*, unsigned long), unsigned long, void*,
Kernel::Dispatch::DispatchPriority, Kernel::Dispatch::ThreadPurpose, int) + 127
24 libdispatch.dylib           0x7ff80d194a77 _dispatch_client_callout2 + 8
25 libdispatch.dylib           0x7ff80d1a64e1 _dispatch_apply_invoke + 213
26 libdispatch.dylib           0x7ff80d194a44 _dispatch_client_callout + 8
27 libdispatch.dylib           0x7ff80d1a47f6 _dispatch_root_queue_drain + 683
28 libdispatch.dylib           0x7ff80d1a4e4d _dispatch_worker_thread2 + 160
29 libsystem_pthread.dylib       0x7ff80d310c9d _pthread_wqthread + 256
30 libsystem_pthread.dylib       0x7ff80d30fc67 start_wqthread + 15

Thread 40:: Dispatch queue: com.apple.root.default-qos
0  liblibzstd.dylib             0x116700954 ZSTD_decompressSequences_bmi2 + 2148
1  liblibzstd.dylib             0x1166f8465 ZSTD_decompressBlock_internal + 357
2  liblibzstd.dylib             0x1166fb8d2 ZSTD_decompressContinue + 194
3  liblibzstd.dylib             0x1166fd938 ZSTD_decompressStream + 2152
4  liblibkernel.dylib           0x11588a69a
Kernel::ZStandardInStream::DecompressFromBuffer(void*, unsigned long, unsigned long&) + 74
5  liblibkernel.dylib           0x115865ad0 Kernel::CompressionInStream::ReadBlock(void*,
unsigned long) + 1296
6  liblibkernel.dylib           0x1159cc46a Kernel::ArchiveInStream::ReadBlock(void*,
unsigned long) + 122
7  liblibkernel.dylib           0x1159ec267 Kernel::InSerialiserFile::Parsel(Kernel::InStream&,
Kernel::FileStore&, bool, Kernel::InSerialiser::DelayLoadsBehaviour, std::__1::function<bool (float)>,
std::__1::function<void (std::__1::vector<Kernel::NonCounted<Kernel::Serialisable>,
std::__1::allocator<Kernel::NonCounted<Kernel::Serialisable> > > const&,
std::__1::vector<Kernel::NonCounted<Kernel::Serialisable>,
std::__1::allocator<Kernel::NonCounted<Kernel::Serialisable> > > const&>>) + 87
8  liblibkernel.dylib           0x1159ecabf
Kernel::InSerialiserFile::ParseWithChecks(Kernel::InStream&, Kernel::FileStore&,
Kernel::InSerialiser::DelayLoadsBehaviour, std::__1::function<bool (float)>, std::__1::function<void
(std::__1::vector<Kernel::NonCounted<Kernel::Serialisable>,
std::__1::allocator<Kernel::NonCounted<Kernel::Serialisable> > > const&,
std::__1::vector<Kernel::NonCounted<Kernel::Serialisable>,
std::__1::allocator<Kernel::NonCounted<Kernel::Serialisable> > > const&>>) + 207
9  liblibpersona.dylib          0x17dd70f42 DocumentController::Load(Kernel::InStream&,
Kernel::FileStore&) + 370
10 liblibkernel.dylib          0x1159b2dea
Kernel::Archive::LoadFile(Kernel::StringT<Kernel::TEncUtf8> const&, Kernel::FileStoreItem&) + 186
11 liblibpersona.dylib          0x17dd586bd DocumentController::LoadFromArchivel(bool,
OpenDocumentFailedNotification&, bool) + 173

```

```

12 liblibpersona.dylib          0x17dd66a4c
DocumentController::CompleteLoadArchivel(Kernel::Counted<LoadDocumentOptions const>,
OpenDocumentFailedNotification&, bool, bool, bool, bool) + 44
13 liblibpersona.dylib          0x17dd6662d
DocumentController::TryLoadAffinity(Kernel::StringT<Kernel::TEncUtf8> const&,
LoadDocumentMode, bool, bool, Kernel::Counted<LoadDocumentOptions const>,
OpenDocumentFailedNotification&) + 717
14 liblibpersona.dylib          0x17dd61210
DocumentController::LoadDocumentI(Kernel::StringT<Kernel::TEncUtf8> const&, bool,
LoadDocumentMode, bool, bool, bool, Kernel::Counted<LoadDocumentOptions const>,
OpenDocumentFailedNotification&) + 3248
15 liblibpersona.dylib          0x17dd619fe
DocumentController::LoadDocumentForEmbedding(Kernel::StringT<Kernel::TEncUtf8> const&,
Kernel::Counted<LoadDocumentOptions const>, bool, OpenDocumentFailedNotification&) + 126
16 liblibpersona.dylib          0x17be76fa0
EmbeddedDocumentController::LoadFromFile(Kernel::Counted<Kernel::DataSource const>, bool,
Kernel::Counted<LoadDocumentOptions const>, Kernel::Counted<DocumentDefaults>,
OpenDocumentFailedNotification&) + 688
17 liblibpersona.dylib          0x17be76a7f
EmbeddedDocumentController::LoadFromFile(Kernel::Counted<Kernel::DataSource const>, bool,
Kernel::Counted<LoadDocumentOptions const>, Kernel::Counted<DocumentDefaults>, bool) +
239
18 liblibpersona.dylib          0x17be88c50 EmbeddedDocumentNode::EnsureLoaded() const
+ 1280
19 liblibpersona.dylib          0x17be8a98d
EmbeddedDocumentNode::GetEmbeddedController(bool) const + 29
20 liblibpersona.dylib          0x17a2febcb
SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::CheckEmbeddedDocum
entNode(Kernel::NonCounted<DocumentController const>,
Kernel::JailNonCounted<EmbeddedDocumentNode>,
Kernel::JailNonCounted<EmbeddedDocumentNode>,
Kernel::Counted<PreflightCheckEmbeddedDocumentSettings const>, PreflightResults&, bool&,
Raster::AffineTransform::Params const&) const + 235
21 liblibpersona.dylib          0x17a2fe980
SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::CheckSpread(Kernel::N
onCounted<DocumentController const>, Kernel::JailCounted<SpreadNode>,
Kernel::Counted<PreflightCheckSettings const>, bool&)
const:'lambda'(Kernel::JailNonCounted<Node>)::operator()(Kernel::JailNonCounted<Node>) const
+ 496
22 liblibpersona.dylib          0x17a2fe74c
std::__1::__function::__func<SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettin
gs>::CheckSpread(Kernel::NonCounted<DocumentController const>,
Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightCheckSettings const>, bool&)
const:'lambda'(Kernel::JailNonCounted<Node>),
std::__1::allocator<SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::Che
ckSpread(Kernel::NonCounted<DocumentController const>, Kernel::JailCounted<SpreadNode>,
Kernel::Counted<PreflightCheckSettings const>, bool&)
const:'lambda'(Kernel::JailNonCounted<Node>)>, PreflightVisitor::VisitationControl
(Kernel::JailNonCounted<Node>)>::operator()(Kernel::JailNonCounted<Node>&&) + 28
23 liblibpersona.dylib          0x173446340
PreflightVisitor::VisitI(Kernel::JailNonCounted<Node>, bool&) + 80

```

```

24 liblibpersona.dylib          0x173446389
PreflightVisitor::Visitl(Kernel::JailNonCounted<Node>, bool&) + 153
25 liblibpersona.dylib          0x173446389
PreflightVisitor::Visitl(Kernel::JailNonCounted<Node>, bool&) + 153
26 liblibpersona.dylib          0x17a2fe522
SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::CheckSpread(Kernel::N
onCounted<DocumentController const>, Kernel::JailCounted<SpreadNode>,
Kernel::Counted<PreflightCheckSettings const>, bool&) const + 194
27 liblibpersona.dylib          0x178712278
PreflightCheck::CheckSpread(Kernel::NonCounted<DocumentController const>,
Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightProfile const>, bool&) const + 216
28 liblibpersona.dylib          0x1816adc4d
PreflightDocumentCommandHelper::UpdateSpread(Kernel::Counted<PreflightProfile const>,
Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightResults>, bool) + 621
29 liblibpersona.dylib          0x175b7a5c9 std::__1::__function::__func<void
Kernel::Dispatch::DispatchParallelFor<std::__1::vector<Kernel::JailCounted<SpreadNode>,
std::__1::allocator<Kernel::JailCounted<SpreadNode> > >,
PreflightBackgroundCheckDocumentCommand::Do()::$_0>
(std::__1::vector<Kernel::JailCounted<SpreadNode>,
std::__1::allocator<Kernel::JailCounted<SpreadNode> > > &,
PreflightBackgroundCheckDocumentCommand::Do()::$_0, Kernel::Dispatch::DispatchPriority,
Kernel::Dispatch::ThreadPurpose, int)::'lambda'(unsigned long), std::__1::allocator<void
Kernel::Dispatch::DispatchParallelFor<std::__1::vector<Kernel::JailCounted<SpreadNode>,
std::__1::allocator<Kernel::JailCounted<SpreadNode> > >,
PreflightBackgroundCheckDocumentCommand::Do()::$_0>
(std::__1::vector<Kernel::JailCounted<SpreadNode>,
std::__1::allocator<Kernel::JailCounted<SpreadNode> > > &,
PreflightBackgroundCheckDocumentCommand::Do()::$_0, Kernel::Dispatch::DispatchPriority,
Kernel::Dispatch::ThreadPurpose, int)::'lambda'(unsigned long)>, void (unsigned long)>::operator()
(unsigned long&&) + 153
30 liblibkernel.dylib           0x115a267df Kernel::DispatchParallelFor_Internal(void*,
unsigned long) + 31
31 liblibkernel.dylib           0x115a2668f invocation function for block in
Kernel::Dispatch::DispatchParallelFor(void (*)(void*, unsigned long), unsigned long, void*,
Kernel::Dispatch::DispatchPriority, Kernel::Dispatch::ThreadPurpose, int) + 127
32 libdispatch.dylib            0x7ff80d194a77 _dispatch_client_callout2 + 8
33 libdispatch.dylib            0x7ff80d1a64e1 _dispatch_apply_invoke + 213
34 libdispatch.dylib            0x7ff80d194a44 _dispatch_client_callout + 8
35 libdispatch.dylib            0x7ff80d1a47f6 _dispatch_root_queue_drain + 683
36 libdispatch.dylib            0x7ff80d1a4e4d _dispatch_worker_thread2 + 160
37 libsystem_pthread.dylib       0x7ff80d310c9d _pthread_wqthread + 256
38 libsystem_pthread.dylib       0x7ff80d30fc67 start_wqthread + 15

```

Thread 41:: Dispatch queue: com.apple.root.default-qos

```

0 liblibpersona.dylib          0x17be8148f EmbeddedDocumentResource::GetBaseBox(bool)
const + 47
1 liblibpersona.dylib          0x17be89ecc non-virtual thunk to
EmbeddedDocumentNode::GetBaseBox(bool) const + 60
2 liblibpersona.dylib          0x179491783
TransformInterface::GetConstrainedTransform(Raster::AffineTransform::Params, bool) const +
1299

```

```

3  liblibpersona.dylib          0x179491110 TransformInterface::GetTransform(bool) const +
48
4  liblibpersona.dylib          0x17f50a925
Node::GetBaseToSpreadTransform(Kernel::NonCounted<Node const>) const + 69
5  liblibpersona.dylib          0x17af1595f
SpreadVisitorPreflightCheck<PDFPassthroughPreflightCheckSettings>::CheckSpread(Kernel::NonCo
unted<DocumentController const>, Kernel::JailCounted<SpreadNode>,
Kernel::Counted<PreflightCheckSettings const>, bool&)
const::'lambda'(Kernel::JailNonCounted<Node>)::operator()(Kernel::JailNonCounted<Node>) const
+ 431
6  liblibpersona.dylib          0x17af1576c
std::__1::__function::__func<SpreadVisitorPreflightCheck<PDFPassthroughPreflightCheckSettings>:
:CheckSpread(Kernel::NonCounted<DocumentController const>,
Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightCheckSettings const>, bool&)
const::'lambda'(Kernel::JailNonCounted<Node>),
std::__1::allocator<SpreadVisitorPreflightCheck<PDFPassthroughPreflightCheckSettings>::CheckSp
read(Kernel::NonCounted<DocumentController const>, Kernel::JailCounted<SpreadNode>,
Kernel::Counted<PreflightCheckSettings const>, bool&)
const::'lambda'(Kernel::JailNonCounted<Node>)>, PreflightVisitor::VisitationControl
(Kernel::JailNonCounted<Node>)>::operator()(Kernel::JailNonCounted<Node>&&) + 28
7  liblibpersona.dylib          0x173446340
PreflightVisitor::Visitl(Kernel::JailNonCounted<Node>, bool&) + 80
8  liblibpersona.dylib          0x173446389
PreflightVisitor::Visitl(Kernel::JailNonCounted<Node>, bool&) + 153
9  liblibpersona.dylib          0x173446389
PreflightVisitor::Visitl(Kernel::JailNonCounted<Node>, bool&) + 153
10 liblibpersona.dylib          0x173446389
PreflightVisitor::Visitl(Kernel::JailNonCounted<Node>, bool&) + 153
11 liblibpersona.dylib          0x17af15302
SpreadVisitorPreflightCheck<PDFPassthroughPreflightCheckSettings>::CheckSpread(Kernel::NonCo
unted<DocumentController const>, Kernel::JailCounted<SpreadNode>,
Kernel::Counted<PreflightCheckSettings const>, bool&) const + 194
12 liblibpersona.dylib          0x178712278
PreflightCheck::CheckSpread(Kernel::NonCounted<DocumentController const>,
Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightProfile const>, bool&) const + 216
13 liblibpersona.dylib          0x1816adc4d
PreflightDocumentCommandHelper::UpdateSpread(Kernel::Counted<PreflightProfile const>,
Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightResults>, bool) + 621
14 liblibpersona.dylib          0x175b7a5c9 std::__1::__function::__func<void
Kernel::Dispatch::DispatchParallelFor<std::__1::vector<Kernel::JailCounted<SpreadNode>,
std::__1::allocator<Kernel::JailCounted<SpreadNode> > >,
PreflightBackgroundCheckDocumentCommand::Do()::$_0>
(std::__1::vector<Kernel::JailCounted<SpreadNode>,
std::__1::allocator<Kernel::JailCounted<SpreadNode> > >&,
PreflightBackgroundCheckDocumentCommand::Do()::$_0, Kernel::Dispatch::DispatchPriority,
Kernel::Dispatch::ThreadPurpose, int)::'lambda'(unsigned long), std::__1::allocator<void
Kernel::Dispatch::DispatchParallelFor<std::__1::vector<Kernel::JailCounted<SpreadNode>,
std::__1::allocator<Kernel::JailCounted<SpreadNode> > >,
PreflightBackgroundCheckDocumentCommand::Do()::$_0>
(std::__1::vector<Kernel::JailCounted<SpreadNode>,
std::__1::allocator<Kernel::JailCounted<SpreadNode> > >&,

```

```

PreflightBackgroundCheckDocumentCommand::Do():$_0, Kernel::Dispatch::DispatchPriority,
Kernel::Dispatch::ThreadPurpose, int)::'lambda'(unsigned long)>, void (unsigned long)>::operator()
(unsigned long&&) + 153
15 liblibkernel.dylib          0x115a267df Kernel::DispatchParallelFor_Internal(void*,
unsigned long) + 31
16 liblibkernel.dylib          0x115a2668f invocation function for block in
Kernel::Dispatch::DispatchParallelFor(void (*)(void*, unsigned long), unsigned long, void*,
Kernel::Dispatch::DispatchPriority, Kernel::Dispatch::ThreadPurpose, int) + 127
17 libdispatch.dylib           0x7ff80d194a77 _dispatch_client_callout2 + 8
18 libdispatch.dylib           0x7ff80d1a64e1 _dispatch_apply_invoke + 213
19 libdispatch.dylib           0x7ff80d194a44 _dispatch_client_callout + 8
20 libdispatch.dylib           0x7ff80d1a47f6 _dispatch_root_queue_drain + 683
21 libdispatch.dylib           0x7ff80d1a4e4d _dispatch_worker_thread2 + 160
22 libsystem_pthread.dylib      0x7ff80d310c9d _pthread_wqthread + 256
23 libsystem_pthread.dylib      0x7ff80d30fc67 start_wqthread + 15

```

Thread 42:

```

0 libsystem_pthread.dylib      0x7ff80d30fc58 start_wqthread + 0

```

Thread 43:: Dispatch queue: com.apple.root.default-qos

```

0 libsystem_malloc.dylib       0x7ff80d1667ea nanov2_find_block_and_allocate + 445
1 libsystem_malloc.dylib       0x7ff80d180669 nanov2_allocate_outlined + 246
2 libsystem_malloc.dylib       0x7ff80d16659d nanov2_malloc + 526
3 libc++abi.dylib              0x7ff80d2cf95a operator new(unsigned long) + 26
4 liblibkernel.dylib           0x1159cfb70
std::__1::pair<std::__1::__tree_iterator<std::__1::__value_type<Kernel::StringT<Kernel::TEncUtf8>,
double>, std::__1::__tree_node<std::__1::__value_type<Kernel::StringT<Kernel::TEncUtf8>,
double>, void*>*, long>, bool>
std::__1::__tree<std::__1::__value_type<Kernel::StringT<Kernel::TEncUtf8>, double>,
std::__1::__map_value_compare<Kernel::StringT<Kernel::TEncUtf8>,
std::__1::__value_type<Kernel::StringT<Kernel::TEncUtf8>, double>,
std::__1::less<Kernel::StringT<Kernel::TEncUtf8> >, true>,
std::__1::allocator<std::__1::__value_type<Kernel::StringT<Kernel::TEncUtf8>, double> >
>::__emplace_unique_key_args<Kernel::StringT<Kernel::TEncUtf8>,
std::__1::piecewise_construct_t const&, std::__1::tuple<Kernel::StringT<Kernel::TEncUtf8>
const&>, std::__1::tuple<> >(Kernel::StringT<Kernel::TEncUtf8> const&,
std::__1::piecewise_construct_t const&, std::__1::tuple<Kernel::StringT<Kernel::TEncUtf8>
const&>&&, std::__1::tuple<>&&) + 176
5 liblibkernel.dylib           0x1159aee82
Kernel::Archive::LoadFATChain(Kernel::Counted<Kernel::Archive::ArchiveFile>,
Kernel::ArchiveLoadData&, unsigned long long) const + 4098
6 liblibkernel.dylib           0x1159a56a6
Kernel::Archive::LoadArchiveFile(Kernel::Counted<Kernel::Archive::ArchiveFile>,
Kernel::ArchiveLoadData&) const + 1158
7 liblibkernel.dylib           0x1159a33d8
Kernel::Archive::InitArchive(Kernel::StringT<Kernel::TEncUtf8> const&, Kernel::Archive::OpenMode,
Kernel::Counted<Kernel::InOutputStreamSeekable>) + 776
8 liblibkernel.dylib           0x1159a2f1a
Kernel::Archive::Open(Kernel::StringT<Kernel::TEncUtf8> const&, Kernel::Archive::OpenMode,
Kernel::IDTag, Kernel::Archive::OpenResult&, Kernel::Archive::LongLive,
std::__1::function<Kernel::Counted<Kernel::Archive::AccessBlockAdorner> ()>,

```

```

Kernel::Counted<Kernel::Archive::OffliningUpdater>) + 122
9  liblibkernel.dylib                0x1159a2e2e
Kernel::Archive::Open(Kernel::StringT<Kernel::TEncUtf8> const&, Kernel::Archive::OpenMode,
Kernel::IDTag, Kernel::Archive::OpenResult&) + 78
10 liblibpersona.dylib              0x17dd66470
DocumentController::TryLoadAffinity(Kernel::StringT<Kernel::TEncUtf8> const&,
LoadDocumentMode, bool, bool, Kernel::Counted<LoadDocumentOptions const>,
OpenDocumentFailedNotification&) + 272
11 liblibpersona.dylib              0x17dd61210
DocumentController::LoadDocumentI(Kernel::StringT<Kernel::TEncUtf8> const&, bool,
LoadDocumentMode, bool, bool, bool, Kernel::Counted<LoadDocumentOptions const>,
OpenDocumentFailedNotification&) + 3248
12 liblibpersona.dylib              0x17dd619fe
DocumentController::LoadDocumentForEmbedding(Kernel::StringT<Kernel::TEncUtf8> const&,
Kernel::Counted<LoadDocumentOptions const>, bool, OpenDocumentFailedNotification&) + 126
13 liblibpersona.dylib              0x17be76fa0
EmbeddedDocumentController::LoadFromFile(Kernel::Counted<Kernel::DataSource const>, bool,
Kernel::Counted<LoadDocumentOptions const>, Kernel::Counted<DocumentDefaults>,
OpenDocumentFailedNotification&) + 688
14 liblibpersona.dylib              0x17be76a7f
EmbeddedDocumentController::LoadFromFile(Kernel::Counted<Kernel::DataSource const>, bool,
Kernel::Counted<LoadDocumentOptions const>, Kernel::Counted<DocumentDefaults>, bool) +
239
15 liblibpersona.dylib              0x17be88c50 EmbeddedDocumentNode::EnsureLoaded() const
+ 1280
16 liblibpersona.dylib              0x17be8a98d
EmbeddedDocumentNode::GetEmbeddedController(bool) const + 29
17 liblibpersona.dylib              0x17a2febcb
SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::CheckEmbeddedDocum
entNode(Kernel::NonCounted<DocumentController const>,
Kernel::JailNonCounted<EmbeddedDocumentNode>,
Kernel::JailNonCounted<EmbeddedDocumentNode>,
Kernel::Counted<PreflightCheckEmbeddedDocumentSettings const>, PreflightResults&, bool&,
Raster::AffineTransform::Params const&) const + 235
18 liblibpersona.dylib              0x17a2fe980
SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::CheckSpread(Kernel::N
onCounted<DocumentController const>, Kernel::JailCounted<SpreadNode>,
Kernel::Counted<PreflightCheckSettings const>, bool&)
const::'lambda'(Kernel::JailNonCounted<Node>)::operator()(Kernel::JailNonCounted<Node>) const
+ 496
19 liblibpersona.dylib              0x17a2fe74c
std::__1::__function::__func<SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettin
gs>::CheckSpread(Kernel::NonCounted<DocumentController const>,
Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightCheckSettings const>, bool&)
const::'lambda'(Kernel::JailNonCounted<Node>),
std::__1::allocator<SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::Che
ckSpread(Kernel::NonCounted<DocumentController const>, Kernel::JailCounted<SpreadNode>,
Kernel::Counted<PreflightCheckSettings const>, bool&)
const::'lambda'(Kernel::JailNonCounted<Node>)>, PreflightVisitor::VisitationControl
(Kernel::JailNonCounted<Node>)>::operator()(Kernel::JailNonCounted<Node>&&) + 28
20 liblibpersona.dylib              0x173446340

```

```

PreflightVisitor::Visit(Kernel::JailNonCounted<Node>, bool&) + 80
21 liblibpersona.dylib 0x173446389
PreflightVisitor::Visit(Kernel::JailNonCounted<Node>, bool&) + 153
22 liblibpersona.dylib 0x17a2fe522
SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::CheckSpread(Kernel::NonCounted<DocumentController const>, Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightCheckSettings const>, bool&) const + 194
23 liblibpersona.dylib 0x178712278
PreflightCheck::CheckSpread(Kernel::NonCounted<DocumentController const>, Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightProfile const>, bool&) const + 216
24 liblibpersona.dylib 0x1816adc4d
PreflightDocumentCommandHelper::UpdateSpread(Kernel::Counted<PreflightProfile const>, Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightResults>, bool) + 621
25 liblibpersona.dylib 0x175b7a5c9 std::__1::__function::__func<void Kernel::Dispatch::DispatchParallelFor<std::__1::vector<Kernel::JailCounted<SpreadNode>, std::__1::allocator<Kernel::JailCounted<SpreadNode> > >, PreflightBackgroundCheckDocumentCommand::Do()::$_0>(std::__1::vector<Kernel::JailCounted<SpreadNode>, std::__1::allocator<Kernel::JailCounted<SpreadNode> > >&, PreflightBackgroundCheckDocumentCommand::Do()::$_0, Kernel::Dispatch::DispatchPriority, Kernel::Dispatch::ThreadPurpose, int)::'lambda'(unsigned long), std::__1::allocator<void Kernel::Dispatch::DispatchParallelFor<std::__1::vector<Kernel::JailCounted<SpreadNode>, std::__1::allocator<Kernel::JailCounted<SpreadNode> > >, PreflightBackgroundCheckDocumentCommand::Do()::$_0>(std::__1::vector<Kernel::JailCounted<SpreadNode>, std::__1::allocator<Kernel::JailCounted<SpreadNode> > >&, PreflightBackgroundCheckDocumentCommand::Do()::$_0, Kernel::Dispatch::DispatchPriority, Kernel::Dispatch::ThreadPurpose, int)::'lambda'(unsigned long)>, void (unsigned long)>::operator()(unsigned long&&) + 153
26 liblibkernel.dylib 0x115a267df Kernel::DispatchParallelFor_Internal(void*, unsigned long) + 31
27 liblibkernel.dylib 0x115a2668f invocation function for block in Kernel::Dispatch::DispatchParallelFor(void (*)(void*, unsigned long), unsigned long, void*, Kernel::Dispatch::DispatchPriority, Kernel::Dispatch::ThreadPurpose, int) + 127
28 libdispatch.dylib 0x7ff80d194a77 _dispatch_client_callout2 + 8
29 libdispatch.dylib 0x7ff80d1a7837 _dispatch_apply_invoke_and_wait + 213
30 libdispatch.dylib 0x7ff80d1a6d4c _dispatch_apply_with_attr_f + 1177
31 libdispatch.dylib 0x7ff80d1a6f0f dispatch_apply + 45
32 liblibkernel.dylib 0x115a264eb Kernel::Dispatch::DispatchParallelFor(void (*)(void*, unsigned long), unsigned long, void*, Kernel::Dispatch::DispatchPriority, Kernel::Dispatch::ThreadPurpose, int) + 523
33 liblibpersona.dylib 0x175b79afb
PreflightBackgroundCheckDocumentCommand::Do() + 1563
34 liblibpersona.dylib 0x17a553ecf DocumentCommand::DoAndUpdateCaches() + 175
35 liblibpersona.dylib 0x17dd87612
DocumentController::ProcessCommand(Kernel::Counted<DomainCommand>, std::__1::vector<Kernel::Counted<Kernel::Notification>, std::__1::allocator<Kernel::Counted<Kernel::Notification> > >&) + 3266
36 liblibpersona.dylib 0x175b3c096 DomainController::ProcessCommandQueue() + 550

```

```
37 liblibkernel.dylib          0x115a26092 invocation function for block in
Kernel::Dispatch::DispatchAndForget(std::__1::function<void ()>,
Kernel::Dispatch::DispatchPriority, Kernel::Dispatch::ThreadPurpose) + 98
38 libdispatch.dylib           0x7ff80d1937fb _dispatch_call_block_and_release + 12
39 libdispatch.dylib           0x7ff80d194a44 _dispatch_client_callout + 8
40 libdispatch.dylib           0x7ff80d19716e _dispatch_queue_override_invoke + 811
41 libdispatch.dylib           0x7ff80d1a46a2 _dispatch_root_queue_drain + 343
42 libdispatch.dylib           0x7ff80d1a4e4d _dispatch_worker_thread2 + 160
43 libsystem_pthread.dylib      0x7ff80d310c9d _pthread_wqthread + 256
44 libsystem_pthread.dylib      0x7ff80d30fc67 start_wqthread + 15
```

Thread 44:

```
0 libsystem_pthread.dylib      0x7ff80d30fc58 start_wqthread + 0
```

Thread 29 crashed with X86 Thread State (64-bit):

```
rax: 0x00006000035ab900 rbx: 0x00007f9af5db6868 rcx: 0x0000aa6f924fb900 rdx:
0x00000000000000008
rdi: 0x0000000000000000 rsi: 0x00007f9af5db6868 rbp: 0x0000700003b24310 rsp:
0x0000700003b24300
r8: 0x0000000000000266b r9: 0x000000000000020a8 r10: 0x00007f9af5dbffe8 r11:
0x000060000bb6ad4
r12: 0x00007f9af5dbf800 r13: 0x00007f9af5dbf8b0 r14: 0x0000700003b24348 r15:
0x00007f9af5dbffc0
rip: 0x000000017fca69e1 rfl: 0x0000000000010206 cr2: 0x00000001835846a0
```

Logical CPU: 7

Error Code: 0x00000000

Trap Number: 13

Thread 29 instruction stream:

```
01 75 09 48 01 c7 48 8b-07 ff 50 08 48 8b 5b 30 .u.H..H...P.H.[0
48 85 db 74 0e 48 8b 03-48 8b 40 e0 f0 48 83 44 H..t.H..H.@..H.D
03 08 01 4c 89 f7 48 89-de e8 a1 ff ff ff 48 85 ...L..H.....H.
db 74 38 48 8b 03 48 8b-40 e0 f0 48 83 6c 03 08 .t8H..H.@..H.I..
01 75 28 48 01 c3 48 8b-03 48 89 df ff 50 08 eb .u(H..H..H...P..
1a 48 8b 43 70 49 89 06-48 85 c0 74 0e 48 8b 08 .H.Cpl..H..t.H..
[48]8b 49 e8 f0 48 83 44-08 08 01 4c 89 f0 5b 41 H.I..H.D...L..[A <==
5e 5d c3 49 89 c6 48 85-db 74 08 48 89 df e8 dc ^].I..H..t.H....
5f 98 07 4c 89 f7 e8 d4-cf aa 07 0f 1f 40 00 55 _..L.....@.U
48 89 e5 48 8b 07 48 03-78 c0 5d e9 af f9 ff ff H..H..H.x.].....
66 2e 0f 1f 84 00 00 00-00 00 0f 1f 44 00 00 55 f.....D..U
48 89 e5 31 d2 31 c9 41-b8 01 00 00 00 5d e9 0c H..1.1.A.....]..
```

Binary Images:

```
0x7ff80d2d4000 - 0x7ff80d30dff7 libsystem_kernel.dylib (*) <0c2fd2c9-777c-3355-b70f-
7b1b6e9d1b0b> /usr/lib/system/libsystem_kernel.dylib
```

```
0x7ff80d370000 - 0x7ff80d808fff com.apple.CoreFoundation (6.9) <dbc459f3-81bb-398a-
8f74-3f7392392bb7>
```

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

```
0x7ff816c9f000 - 0x7ff816f96ff2 com.apple.HIToolbox (2.1.1) <ff73b93b-3c5b-3f73-948f-
```



```

0a35a80f7fad>
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/
Versions/A/HIToolbox
  0x7ff8104d1000 - 0x7ff8114d5ff6 com.apple.AppKit (6.9) <817d572e-eb8c-3999-b7a0-
68e1c4b47266> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
  0x7ff80cfd000 - 0x7ff80d07154f dyld (*) <28fd2071-57f3-3873-87bf-e4f674a82de6>
/usr/lib/dyld
  0x10fd5c000 - 0x10fd97fff liblibipc.dylib (*) <79da5fdb-7e2e-31a3-9e38-
a677a7a2f8dc> /Applications/Affinity Publisher 2.app/Contents/Frameworks/liblibipc.dylib
  0x11585d000 - 0x115af8fff liblibkernel.dylib (*) <cb1e64ac-cbb4-305d-9ff4-
bc1dfc3bb762> /Applications/Affinity Publisher 2.app/Contents/Frameworks/liblibkernel.dylib
  0x7ff80d192000 - 0x7ff80d1d8ff3 libdispatch.dylib (*) <817339a1-d03e-3e54-9c47-
acacf69f6193> /usr/lib/system/libdispatch.dylib
  0x7ff80d30e000 - 0x7ff80d319ff7 libsystem_pthread.dylib (*) <13b5e252-77d1-31e1-
888d-1c5f4426ea87> /usr/lib/system/libsystem_pthread.dylib
  0x1732b1000 - 0x1881d4fff liblibpersona.dylib (*) <e2caa68f-52c5-3677-836f-
fee27a3bae58> /Applications/Affinity Publisher 2.app/Contents/Frameworks/liblibpersona.dylib
  0x7ff826da3000 - 0x7ff8283dafa3 com.apple.JavaScriptCore (18614) <82fdcf2a-6738-
30dd-b9bf-a12bb542565d>
/System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore
  0x7ff811b8f000 - 0x7ff811f33ff7 com.apple.CFNetwork (1399.4) <a0d23d24-26f2-3180-
a05b-61ac1175d230>
/System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
  0x7ff80e1e6000 - 0x7ff80ebf7ff6 com.apple.Foundation (6.9) <eca88952-d3af-357e-
80d8-4d31b2dc0c26>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
  0x7ff80d1dc000 - 0x7ff80d264fff libsystem_c.dylib (*) <5efaf10b-2ec1-32ed-b077-
80125e552c8d> /usr/lib/system/libsystem_c.dylib
  0x7ff80d2be000 - 0x7ff80d2d3ff7 libc++abi.dylib (*) <68c48086-22ee-31c9-a457-
954d641b9328> /usr/lib/libc++abi.dylib
  0x11918f000 - 0x11947afff liblibopenexr.dylib (*) <27fd98ad-adc3-3824-9d4d-
c024bf49afc2> /Applications/Affinity Publisher 2.app/Contents/Frameworks/liblibopenexr.dylib
  0x7ff80d165000 - 0x7ff80d191ff7 libsystem_malloc.dylib (*) <d95d8c17-9f95-3076-a449-
fbc4d1e9ad57> /usr/lib/system/libsystem_malloc.dylib
  0x124c81000 - 0x126c74fff liblibraster.dylib (*) <f61b4f12-56aa-3b2e-af8d-
b4818b4b9292> /Applications/Affinity Publisher 2.app/Contents/Frameworks/liblibraster.dylib
  0x7ff80d33b000 - 0x7ff80d344ff7 libsystem_platform.dylib (*) <f07558db-8b15-3d96-
93f9-3a61bbd52f25> /usr/lib/system/libsystem_platform.dylib
  0x1166c2000 - 0x116769fff liblibzstd.dylib (*) <818e8be8-b46e-304c-a386-
cafe05f20bbf> /Applications/Affinity Publisher 2.app/Contents/Frameworks/liblibzstd.dylib

```

External Modification Summary:

Calls made by other processes targeting this process:

```

task_for_pid: 0
thread_create: 0
thread_set_state: 0

```

Calls made by this process:

```

task_for_pid: 0
thread_create: 0
thread_set_state: 0

```

Calls made by all processes on this machine:

task_for_pid: 0
thread_create: 0
thread_set_state: 0

VM Region Summary:

ReadOnly portion of Libraries: Total=1.8G resident=0K(0%)

swapped_out_or_unallocated=1.8G(100%)

Writable regions: Total=7.4G written=0K(0%) resident=0K(0%) swapped_out=0K(0%)

unallocated=7.4G(100%)

VIRTUAL REGION			
REGION TYPE	SIZE	COUNT (non-coalesced)	
=====	=====	=====	
Accelerate framework	1024K	8	
Activity Tracing	256K	1	
CG backing stores	3840K	4	
CG image	680.9M	4070	
CG raster data	3572K	2	
ColorSync	244K	28	
CoreAnimation	144.1M	518	
CoreGraphics	12K	2	
CoreImage	36K	7	
CoreUI image data	1680K	14	
Foundation	32K	2	
JS JIT generated code	1.0G	3	
Kernel Alloc Once	8K	1	
MALLOC	1.1G	6337	
MALLOC guard page	48K	12	
MALLOC_LARGE (reserved)	8960K	10	reserved VM address space (unallocated)
MALLOC_NANO (reserved)	256.0M	1	reserved VM address space (unallocated)
OpenGL GLSL	256K	3	
SQLite page cache	256K	2	
STACK GUARD	56.2M	45	
Stack	30.3M	45	
VM_ALLOCATE	129.3M	37	
VM_ALLOCATE (reserved)	3.9G	1	reserved VM address space (unallocated)
WebKit Malloc	192.0M	6	
__CTF	756	1	
__DATA	37.4M	658	
__DATA_CONST	68.3M	445	
__DATA_DIRTY	2060K	231	
__FONT_DATA	2352	1	
__GLSLBUILTINS	5174K	1	
__LINKEDIT	527.4M	63	
__OBJC_RO	65.1M	1	
__OBJC_RW	1982K	2	
__TEXT	1.3G	667	
dyld private memory	2304K	3	
libnetwork	128K	8	
mapped file	2.6G	896	
shared memory	800K	22	

```
=====
TOTAL                12.0G   14158
TOTAL, minus reserved VM space    7.9G   14158
```

Full Report

```
{"app_name":"Affinity Publisher 2","timestamp":"2023-01-30 16:51:20.00
-0800","app_version":"2.0.4","slice_uuid":"f0aca505-5a25-342d-ae99-
5c3dd0fc41e1","build_version":"1701","platform":1,"bundleID":"com.seriflabs.affinitypublisher2","s
hare_with_app_devs":0,"is_first_party":0,"bug_type":"309","os_version":"macOS 13.0.1
(22A400)","roots_installed":0,"name":"Affinity Publisher 2","incident_id":"F03A623D-9158-4F95-
8D42-F42021E99973"}
{
  "uptime" : 120,
  "procRole" : "Background",
  "version" : 2,
  "userID" : 502,
  "deployVersion" : 210,
  "modelCode" : "iMac20,1",
  "coalitionID" : 939,
  "osVersion" : {
    "train" : "macOS 13.0.1",
    "build" : "22A400",
    "releaseType" : "User"
  },
  "captureTime" : "2023-01-30 16:51:16.2417 -0800",
  "incident" : "F03A623D-9158-4F95-8D42-F42021E99973",
  "pid" : 950,
  "cpuType" : "X86-64",
  "roots_installed" : 0,
  "bug_type" : "309",
  "procLaunch" : "2023-01-30 16:50:46.1950 -0800",
  "procStartAbsTime" : 97057916471,
  "procExitAbsTime" : 127087040591,
  "procName" : "Affinity Publisher 2",
  "procPath" : "\/Applications\/Affinity Publisher 2.app\/Contents\/MacOS\/Affinity Publisher 2",
  "bundleInfo" :
{"CFBundleShortVersionString":"2.0.4","CFBundleVersion":"1701","CFBundleIdentifier":"com.seriflabs
.affinitypublisher2"},
  "storeInfo" : {"deviceIdentifierForVendor":"97E115F0-B059-5712-8C64-
38225EF73C51","thirdParty":true},
  "parentProc" : "launchd",
  "parentPid" : 1,
  "coalitionName" : "com.seriflabs.affinitypublisher2",
  "crashReporterKey" : "AD7D8072-9D0D-BD0B-8AE0-48832603D934",
  "bridgeVersion" : {"build":"20P420","train":"7.0"},
  "sip" : "enabled",
```

```
"vmRegionInfo" : "0 is not in any region. Bytes before following region: 4558204928\n
REGION TYPE          START - END          [ VSIZE] PRT\ /MAX SHRMOD  REGION DETAIL\n
UNUSED SPACE AT START\n--->  \n      __TEXT          10fb0b000-10fb6b000   [ 384K] r-
x\ /r-x SM=COW ...y Publisher 2",
"exception" : {"codes":"0x0000000000000000d, 0x0000000000000000","rawCodes":
[13,0],"type":"EXC_BAD_ACCESS","signal":"SIGSEGV","subtype":"UNKNOWN_0xD at
0x0000000000000000"},
"termination" : {"flags":0,"code":11,"namespace":"SIGNAL","indicator":"Segmentation fault:
11","byProc":"exc handler","byPid":950},
"vmregioninfo" : "0 is not in any region. Bytes before following region: 4558204928\n
REGION TYPE          START - END          [ VSIZE] PRT\ /MAX SHRMOD  REGION DETAIL\n
UNUSED SPACE AT START\n--->  \n      __TEXT          10fb0b000-10fb6b000   [ 384K] r-
x\ /r-x SM=COW ...y Publisher 2",
"extMods" : {"caller":{"thread_create":0,"thread_set_state":0,"task_for_pid":0},"system":
{"thread_create":0,"thread_set_state":0,"task_for_pid":0},"targeted":
{"thread_create":0,"thread_set_state":0,"task_for_pid":0},"warnings":0},
"faultingThread" : 29,
"threads" : [{"id":9476,"queue":"com.apple.main-thread","frames":
[{"imageOffset":5794,"symbol":"mach_msg2_trap","symbolLocation":10,"imageIndex":0},
{"imageOffset":63101,"symbol":"mach_msg2_internal","symbolLocation":82,"imageIndex":0},
{"imageOffset":34586,"symbol":"mach_msg_overwrite","symbolLocation":723,"imageIndex":0},
{"imageOffset":6537,"symbol":"mach_msg","symbolLocation":19,"imageIndex":0},
{"imageOffset":519438,"symbol":"__CFRunLoopServiceMachPort","symbolLocation":145,"imageIndex":1},
{"imageOffset":513914,"symbol":"__CFRunLoopRun","symbolLocation":1360,"imageIndex":1},
{"imageOffset":510896,"symbol":"CFRunLoopRunSpecific","symbolLocation":560,"imageIndex":1},
{"imageOffset":195542,"symbol":"RunCurrentEventLoopInMode","symbolLocation":292,"imageIndex":2},
{"imageOffset":195046,"symbol":"ReceiveNextEventCommon","symbolLocation":679,"imageIndex":2},
{"imageOffset":194339,"symbol":"_BlockUntilNextEventMatchingListInModeWithFilter","symbolLocation":70,"imageIndex":2},
{"imageOffset":256823,"symbol":"_DPSNextEvent","symbolLocation":909,"imageIndex":3},
{"imageOffset":252344,"symbol":"-[NSApplication(NSEvent)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:]","symbolLocation":1219,"imageIndex":3},
{"imageOffset":196595,"symbol":"-[NSApplication run]","symbolLocation":586,"imageIndex":3},
{"imageOffset":16472,"symbol":"NSApplicationMain","symbolLocation":817,"imageIndex":3},
{"imageOffset":25360,"symbol":"start","symbolLocation":2432,"imageIndex":4}],
{"id":9529,"queue":"com.apple.root.default-qos","frames":
[{"imageOffset":5794,"symbol":"mach_msg2_trap","symbolLocation":10,"imageIndex":0},
{"imageOffset":63101,"symbol":"mach_msg2_internal","symbolLocation":82,"imageIndex":0},
{"imageOffset":34586,"symbol":"mach_msg_overwrite","symbolLocation":723,"imageIndex":0},
{"imageOffset":6537,"symbol":"mach_msg","symbolLocation":19,"imageIndex":0},
{"imageOffset":519438,"symbol":"__CFRunLoopServiceMachPort","symbolLocation":145,"imageIndex":1},
{"imageOffset":513914,"symbol":"__CFRunLoopRun","symbolLocation":1360,"imageIndex":1},
{"imageOffset":510896,"symbol":"CFRunLoopRunSpecific","symbolLocation":560,"imageIndex":1},
{"imageOffset":1054698,"symbol":"CFRunLoopRun","symbolLocation":40,"imageIndex":1},
{"imageOffset":115483,"symbol":"std::__1::__function::__func<Affinity::Interprocess::Communicator
s::MachCommunicator::StartAsServer()::$_1,
std::__1::allocator<Affinity::Interprocess::Communicators::MachCommunicator::StartAsServer()::$_1>, void ()>::operator()","symbolLocation":139,"imageIndex":5},
{"imageOffset":1872018,"symbol":"invocation function for block in
```

```
Kernel::Dispatch::DispatchAndForget(std::__1::function<void ()>,
Kernel::Dispatch::DispatchPriority,
Kernel::Dispatch::ThreadPurpose)", "symbolLocation":98,"imageIndex":6},
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[illegible]

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entSettings>::CheckEmbeddedDocumentNode(Kernel::NonCounted<DocumentController const>,
Kernel::JailNonCounted<EmbeddedDocumentNode>,
Kernel::JailNonCounted<EmbeddedDocumentNode>,
Kernel::Counted<PreflightCheckEmbeddedDocumentSettings const>, PreflightResults&, bool&,
Raster::AffineTransform::Params const&) const","symbolLocation":235,"imageIndex":9},
```

```
{"imageOffset":117758336,"symbol":"SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::CheckSpread(Kernel::NonCounted<DocumentController const>, Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightCheckSettings const>, bool&) const::'lambda'(Kernel::JailNonCounted<Node>)::operator()(Kernel::JailNonCounted<Node>) const","symbolLocation":496,"imageIndex":9}, {"imageOffset":117757772,"symbol":"std::__1::__function::__func<SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::CheckSpread(Kernel::NonCounted<DocumentController const>, Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightCheckSettings const>, bool&) const::'lambda'(Kernel::JailNonCounted<Node>), std::__1::allocator<SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::CheckSpread(Kernel::NonCounted<DocumentController const>, Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightCheckSettings const>, bool&) const::'lambda'(Kernel::JailNonCounted<Node>)>::operator()(Kernel::JailNonCounted<Node>&&)","symbolLocation":28,"imageIndex":9}, {"imageOffset":1659712,"symbol":"PreflightVisitor::Visitl(Kernel::JailNonCounted<Node>, bool&)","symbolLocation":80,"imageIndex":9}, {"imageOffset":1659785,"symbol":"PreflightVisitor::Visitl(Kernel::JailNonCounted<Node>, bool&)","symbolLocation":153,"imageIndex":9}, {"imageOffset":117757218,"symbol":"SpreadVisitorPreflightCheck<PreflightCheckEmbeddedDocumentSettings>::CheckSpread(Kernel::NonCounted<DocumentController const>, Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightCheckSettings const>, bool&) const","symbolLocation":194,"imageIndex":9}, {"imageOffset":88478328,"symbol":"PreflightCheck::CheckSpread(Kernel::NonCounted<DocumentController const>, Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightProfile const>, bool&) const","symbolLocation":216,"imageIndex":9}, {"imageOffset":239062093,"symbol":"PreflightDocumentCommandHelper::UpdateSpread(Kernel::Counted<PreflightProfile const>, Kernel::JailCounted<SpreadNode>, Kernel::Counted<PreflightResults>, bool)","symbolLocation":621,"imageIndex":9}, {"imageOffset":42767817,"symbol":"std::__1::__function::__func<void Kernel::Dispatch::DispatchParallelFor<std::__1::vector<Kernel::JailCounted<SpreadNode>, std::__1::allocator<Kernel::JailCounted<SpreadNode> > >, PreflightBackgroundCheckDocumentCommand::Do()::$_0>(std::__1::vector<Kernel::JailCounted<SpreadNode>, std::__1::allocator<Kernel::JailCounted<SpreadNode> > >&, PreflightBackgroundCheckDocumentCommand::Do()::$_0, Kernel::Dispatch::DispatchPriority, Kernel::Dispatch::ThreadPurpose, int)::'lambda'(unsigned long), std::__1::allocator<void Kernel::Dispatch::DispatchParallelFor<std::__1::vector<Kernel::JailCounted<SpreadNode>, std::__1::allocator<Kernel::JailCounted<SpreadNode> > >, PreflightBackgroundCheckDocumentCommand::Do()::$_0>(std::__1::vector<Kernel::JailCounted<SpreadNode>, std::__1::allocator<Kernel::JailCounted<SpreadNode> > >&, PreflightBackgroundCheckDocumentCommand::Do()::$_0, Kernel::Dispatch::DispatchPriority, Kernel::Dispatch::ThreadPurpose, int)::'lambda'(unsigned long)>, void (unsigned long)>::operator()(unsigned long&&)","symbolLocation":153,"imageIndex":9}, {"imageOffset":1873887,"symbol":"Kernel::DispatchParallelFor_Internal(void*, unsigned long)","symbolLocation":31,"imageIndex":6}, {"imageOffset":1873551,"symbol":"invocation function for block in Kernel::Dispatch::DispatchParallelFor(void (*)(void*, unsigned long), unsigned long, void*, Kernel::Dispatch::DispatchPriority, Kernel::Dispatch::ThreadPurpose, int)","symbolLocation":127,"imageIndex":6}, {"imageOffset":10871,"symbol":"_dispatch_client_callout2","symbolLocation":8,"imageIndex":7},
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    "CFBundleVersion" : "18614.2.9.1.12"
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  "name" : "libc++abi.dylib"
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},
"vmSummary" : "ReadOnly portion of Libraries: Total=1.8G resident=0K(0%)
swapped_out_or_unallocated=1.8G(100%)\\nWritable regions: Total=7.4G written=0K(0%)
resident=0K(0%) swapped_out=0K(0%) unallocated=7.4G(100%)\\n\\n
VIRTUAL
REGION \\nREGION TYPE                SIZE    COUNT (non-coalesced) \\n=====
===== \\nAccelerate framework           1024K      8 \\nActivity Tracing
256K      1 \\nCG backing stores           3840K      4 \\nCG image                   680.9M
4070 \\nCG raster data                   3572K      2 \\nColorSync                   244K      28
\\nCoreAnimation                   144.1M    518 \\nCoreGraphics                   12K      2
\\nCoreImage                       36K      7 \\nCoreUI image data             1680K     14
\\nFoundation                      32K      2 \\nJS JIT generated code           1.0G      3 \\nKernel
Alloc Once                        8K       1 \\nMALLOC                   1.1G    6337 \\nMALLOC guard
page                          48K     12 \\nMALLOC_LARGE (reserved)       8960K     10    reserved VM
address space (unallocated)\\nMALLOC_NANO (reserved)       256.0M      1    reserved VM
address space (unallocated)\\nOpenGL GLSL                256K      3 \\nSQLite page cache
256K      2 \\nSTACK GUARD                   56.2M     45 \\nStack                   30.3M     45
\\nVM_ALLOCATE                   129.3M     37 \\nVM_ALLOCATE (reserved)           3.9G      1

```

reserved VM address space (unallocated)\n	WebKit Malloc	192.0M	6 \n__CTF
756 1 \n__DATA	37.4M	658 \n__DATA_CONST	68.3M
445 \n__DATA_DIRTY	2060K	231 \n__FONT_DATA	2352 1
\n__GLSLBUILTINS	5174K	1 \n__LINKEDIT	527.4M 63
\n__OBJC_RO	65.1M	1 \n__OBJC_RW	1982K 2 \n__TEXT
1.3G 667 \ndyld private memory	2304K	3 \nlibnetwork	128K
8 \nmapped file	2.6G	896 \nshared memory	800K 22
\n=====	=====	===== \nTOTAL	12.0G
14158 \nTOTAL, minus reserved VM space	7.9G	14158 \n	

```

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      },
      "deploymentId" : 240000023
    },
    {
      "rolloutId" : "6112d17137f5d11121dcd4e2",
      "factorPackIds" : {

      },
      "deploymentId" : 240000155
    }
  ],
  "experiments" : [

  ]
}
}

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Model: iMac20,1, BootROM 1916.40.8.0.0 (iBridge: 20.16.420.0.0,0), 8 processors, 8-Core Intel Core i7, 3.8 GHz, 16 GB, SMC
 Graphics: AMD Radeon Pro 5500 XT, AMD Radeon Pro 5500 XT, PCIe, 8 GB
 Display: iMac, Retina 5K (5120 x 2880), Main, MirrorOff, Online
 Memory Module: Slot 2 (Channel A / DIMM 0), 8 GB, DDR4, 2667 MHz, SK Hynix, HMA81GS6DJR8N-VK
 Memory Module: Slot 4 (Channel B / DIMM 0), 8 GB, DDR4, 2667 MHz, SK Hynix, HMA81GS6DJR8N-VK
 AirPort: spairport_wireless_card_type_wifi (0x14E4, 0x7BF), wl0: Sep 14 2022 18:03:20 version 9.30.489.3.32.5.84 FWID 01-8b6fe36e
 Bluetooth: Version (null), 0 services, 0 devices, 0 incoming serial ports
 Network Service: Ethernet, Ethernet, en0
 Network Service: Wi-Fi, AirPort, en1
 USB Device: BUP Slim Mac SL

USB Device: USB3.0 Hub
USB Device: 4-Port USB 3.0 Hub
USB Device: G-DRIVE mobile SSD R-Series
USB Device: My Passport 07B8
USB Device: USB31Bus
USB Device: hub_device
USB Device: Magic Keyboard with Numeric Keypad
USB Device: USB2.0 Hub
USB Device: 4-Port USB 2.0 Hub
USB Device: USB Receiver
USB Device: hub_device
USB Device: M300-XT
USB Device: FreeAgentDesktop
USB Device: USB2.0 Hub
USB Device: T2Bus
USB Device: Headset
USB Device: Ambient Light Sensor
USB Device: FaceTime HD Camera (Built-in)
USB Device: Apple T2 Controller
Thunderbolt Bus: iMac, Apple Inc., 63.3