

Date/Time: 2013-03-12 11:21:04 -0500  
OS Version: 10.8.2 (Build 12C60)  
Architecture: x86\_64  
Report Version: 11

Command: LibreOffice  
Path: /Applications/LibreOffice.app/Contents/MacOS/soffice  
Version: 4.0.1.2 (???)  
Parent: launchd [299]

PID: 44307  
Event: hang  
Duration: 4.55s  
Steps: 46 (100ms sampling interval)

Hardware model: MacBook6,1  
Active cpus: 2  
Free pages: 1452360 pages (+7457)  
Pageins: 80 pages  
Pageouts: 0 pages

Process: soffice [44307]  
Path: /Applications/LibreOffice.app/Contents/MacOS/soffice  
Architecture: i386  
Parent: launchd [299]  
UID: 501  
Task size: 35923 pages (-220)  
Pageins: 54 pages  
CPU Time: 0.080s

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Thread 0x4de7a   priority 47           cpu time  0.001s
46 start + 41 (soffice) [0x1799]
  46 _start + 216 (soffice) [0x1872]
    46 main + 30 (soffice) [0x1f0e]
      46 soffice_main + 437 (libsofficeapp.dylib) [0xa8bd5]
        46 SVMMain() + 17 (libvcllo.dylib) [0x17d22e1]
          46 ImplSVMMainHook(int*) + 343 (libvcllo.dylib) [0x1b2c637]
            46 NSApplicationMain + 1053 (AppKit) [0x9914b6f6]
              46 -[NSApplication run] + 951 (AppKit) [0x991a872c]
                46 -[VCL_NSApplication sendEvent:] + 315 (libvcllo.dylib) [0x1b6962b]
                  46 AquaSalInstance::handleAppDefinedEvent(NSEvent*) + 75 (libvcllo.dylib)
[0x1b2b09b]
                    46 ImplSVMMain() + 344 (libvcllo.dylib) [0x17d2278]
                      46 desktop::Desktop::Main() + 5085 (libsofficeapp.dylib) [0x77cfd]
                        46 Application::Execute() + 76 (libvcllo.dylib) [0x17c9a9c]
                          46 Application::Yield(bool) + 96 (libvcllo.dylib) [0x17c99b0]
                            46 AquaSalInstance::Yield(bool, bool) + 486 (libvcllo.dylib)
[0x1b2bb16]
                                46 -[NSApplication
nextEventMatchingMask:untilDate:inMode:dequeue:] + 119 (AppKit) [0x991b226c]
                                  46 _DPSNextEvent + 2425 (AppKit) [0x991b30df]
                                    46 _NSHandleCarbonMenuEvent + 309 (AppKit) [0x9928c45a]
                                      46 _HandleMenuSelection + 53 (HIToolbox) [0x922e10af]
                                        46 _HandleMenuSelection2 + 633 (HIToolbox) [0x922e1332]
                                          46 MenuSelectCore(MenuData*, Point, double, unsigned
long, OpaqueMenuRef**, unsigned short*) + 623 (HIToolbox) [0x924d602e]
                                            46 FinishMenuSelection(SelectionData*, MenuResult*,
MenuResult*) + 134 (HIToolbox) [0x923009b6]
                                              46 SendMenuItemSelectedEvent + 268 (HIToolbox)
[0x92300b31]
                                                46 SendMenuCommandWithContextAndModifiers + 70
(HIToolbox) [0x92300b84]
                                                  46 SendHICommandEvent(unsigned long,
HICommand const*, unsigned long, unsigned long, unsigned char, void const*,
OpaqueEventTargetRef*, OpaqueEventTargetRef*, OpaqueEventRef**) + 498 (HIToolbox) [0x92489a1a]
                                                    46 SendEventToEventTarget + 88 (HIToolbox)
[0x92324855]
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46
SendEventToEventTargetInternal(OpaqueEventRef*, OpaqueEventTargetRef*, HandlerCallRec*) + 430
(HIToolbox) [0x92310980]

46
DispatchEventToHandlers(EventTargetRec*, OpaqueEventRef*, HandlerCallRec*) + 1343 (HIToolbox)
[0x92311594]

46
_InvokeEventHandlerUPP(OpaqueEventHandlerCallRef*, OpaqueEventRef*, void*, long (*)
(OpaqueEventHandlerCallRef*, OpaqueEventRef*, void*)) + 36 (HIToolbox) [0x92489b6b]
46 NSSLMMenuEventHandler + 454
(AppKit) [0x993d37ce]

46 -[NSCarbonMenuImpl
_carbonCommandProcessEvent:handlerCallRef:] + 162 (AppKit) [0x990bb0b9]
46 -[NSMenuItem
_internalPerformActionThroughMenuIfPossible] + 106 (AppKit) [0x990bb23a]
46 -[NSMenu
_internalPerformActionForItemAtIndex:] + 45 (AppKit) [0x990bb26f]
46 -[NSMenu
performActionForItemAtIndex:] + 65 (AppKit) [0x990bb2ba]
46 -[NSMenu
_performActionWithHighlightingForItemAtIndex:sendAccessibilityNotification:] + 79 (AppKit)
[0x993da6f4]
46 -[NSCarbonMenuImpl
performActionWithHighlightingForItemAtIndex:] + 163 (AppKit) [0x993db06b]
46 -[NSMenuItem
_corePerformAction] + 529 (AppKit) [0x993db3dc]
46 -[NSApplication
sendAction:to:from:] + 436 (AppKit) [0x9929ebd2]
46 -[NSObject
performSelector:withObject:] + 70 (libobjc.A.dylib) [0x94a335d3]
46 -
[MainMenuSelector showPreferences:] + 80 (libvcllo.dylib) [0x1b563d0]
46 -
[MainMenuSelector showDialog:] + 119 (libvcllo.dylib) [0x1b56477]
46
ImplWindowFrameProc(Window*, SalFrame*, unsigned short, void const*) + 509 (libvcllo.dylib)
[0x1b19edd]
46
ImplCallCommand(Window*, unsigned short, void*, unsigned char, Point*) + 245 (libvcllo.dylib)
[0x1b175b5]
46
Window::Command(CommandEvent const&) + 38 (libvcllo.dylib) [0x1b02d56]
46
Window::CallEventListeners(unsigned long, void*) + 131 (libvcllo.dylib) [0x1b01573]
46
VclEventListeners::Call(VclSimpleEvent*) const + 494 (libvcllo.dylib) [0x17d694e]
46 framework::WindowCommandDispatch::impl_notifyCommand(void*) + 253 (libfwklo.dylib)
[0x119df74d]
46 framework::WindowCommandDispatch::impl_dispatchCommand(rtl::OUString const&) + 1300
(libfwklo.dylib) [0x119df084]
46 SfxOfficeDispatch::dispatch(com::sun::star::util::URL const&,
com::sun::star::uno::Sequence<com::sun::star::beans::PropertyValue> const&) + 367
(libsfxlo.dylib) [0x5e5ddf]
46 SfxDispatchController_Impl::dispatch(com::sun::star::util::URL const&,
com::sun::star::uno::Sequence<com::sun::star::beans::PropertyValue> const&,
com::sun::star::uno::Reference<com::sun::star::frame::XDispatchResultListener> const&) + 3803
(libsfxlo.dylib) [0x5e4a8b]
46 SfxBindings::Execute_Impl(SfxRequest&, SfxSlot const*, SfxShell*) + 104 (libsfxlo.dylib)
[0x5ab2a8]
46 SfxDispatcher::Call_Impl(SfxShell&, SfxSlot const&, SfxRequest&, unsigned char) + 525
(libsfxlo.dylib) [0x815d6d]

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46 SfxApplication::OfaExec_Impl(SfxRequest&) + 1225 (libsfxlo.dylib) [0x51d1a9]
46 CuiVclAbstractDialog_Impl::Execute() + 23 (libcuilo.dylib) [0x21110cf7]
46 OfaTreeOptionsDialog::Execute() + 107 (libcuilo.dylib) [0x211acd9b]
46 Dialog::Execute() + 117 (libvcllo.dylib) [0x1a87315]
46 Application::Yield(bool) + 96 (libvcllo.dylib) [0x17c99b0]
46 AquaSalInstance::Yield(bool, bool) + 1183 (libvcllo.dylib) [0x1b2bdcf]
46 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 119 (AppKit) [0x991b226c]
46 _DPSNextEvent + 2425 (AppKit) [0x991b30df]
46 _NSHandleCarbonMenuEvent + 527 (AppKit) [0x9928c534]
46 _NSFindMenuItemMatchingCommandKeyEvent + 391 (AppKit) [0x993d3291]
46 -[NSCarbonMenuImpl _menuItemWithKeyEquivalentMatchingEventRef:] + 317 (AppKit) [0x993d3517]
46 IsMenuKeyEvent + 113 (HIToolbox) [0x9235717f]
46 _IsMenuKeyEvent(MenuData*, OpaqueEventRef*, unsigned long, MenuData**, unsigned short*) + 771 (HIToolbox) [0x924e714d]
46 CheckMenusForKeyEvent(MenuData*, CheckMenuData*) + 1093 (HIToolbox) [0x923575ed]
46 Check1MenuForKeyEvent(MenuData*, CheckMenuData*) + 2563 (HIToolbox) [0x923585c9]
46 Check1MenuForKeyEvent(MenuData*, CheckMenuData*) + 179 (HIToolbox) [0x92357c79]
46 PopulateMenu(MenuData*, OpaqueEventTargetRef*, CheckMenuData*, unsigned long, double) + 104 (HIToolbox) [0x924e7259]
46 SendMenuPopulate(MenuData*, OpaqueEventTargetRef*, unsigned long, double, unsigned long, OpaqueEventRef*, unsigned char*) + 370 (HIToolbox) [0x924cb3b4]
46 SendEventToEventTargetWithOptions + 94 (HIToolbox) [0x923107ca]
46 SendEventToEventTargetInternal(OpaqueEventRef*, OpaqueEventTargetRef*, HandlerCallRec*) + 430 (HIToolbox) [0x92310980]
46 DispatchEventToHandlers(EventTargetRec*, OpaqueEventRef*, HandlerCallRec*) + 1343 (HIToolbox) [0x92311594]
46 _InvokeEventHandlerUPP(OpaqueEventHandlerCallRef*, OpaqueEventRef*, void*, long (*)(OpaqueEventHandlerCallRef*, OpaqueEventRef*, void*)) + 36 (HIToolbox) [0x92489b6b]
46 NSSLMMenuEventHandler + 454 (AppKit) [0x993d37ce]
46 -[NSCarbonMenuImpl _carbonPopulateEvent:handlerCallRef:] + 447 (AppKit) [0x993d3c4d]
46 -[NSMenu _populateWithEventRef:] + 100 (AppKit) [0x99376c76]
46 -[NSMenu _populateFromDelegateWithEventRef:] + 308 (AppKit) [0x993d4c0f]
46 -[SalNSMenu menuNeedsUpdate:] + 194 (libvcllo.dylib) [0x1b78732]
46 ImplWindowFrameProc(Window*, SalFrame*, unsigned short, void const*) + 4872 (libvcllo.dylib) [0x1b1afe8]
46 MenuBar::HandleMenuActivateEvent(Menu*) const + 55 (libvcllo.dylib) [0x1aa0fd7]
46 Menu::Activate() + 83 (libvcllo.dylib) [0x1aa3f03]
46 framework::MenuBarManager::Activate(Menu*) + 3793 (libfwklo.dylib) [0x11b585c1]

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46 framework::Frame::queryDispatch(com::sun::star::util::URL const&, rtl::OUString const&,
long) + 269 (libfwklo.dylib) [0x11aa19bd]

46 framework::InterceptionHelper::queryDispatch(com::sun::star::util::URL const&, rtl::OUString
const&, long) + 643 (libfwklo.dylib) [0x119d5273]

46 SwXDispatchProviderInterceptor::queryDispatch(com::sun::star::util::URL const&,
rtl::OUString const&, long) + 183 (libswlo.dylib) [0x1f60dda7]

46 framework::DispatchProvider::queryDispatch(com::sun::star::util::URL const&, rtl::OUString
const&, long) + 560 (libfwklo.dylib) [0x119d42f0]

46
framework::DispatchProvider::implts_queryFrameDispatch(com::sun::star::uno::Reference<com::sun:
:star::frame::XFrame>, com::sun::star::util::URL const&, rtl::OUString const&, long) + 5081
(libfwklo.dylib) [0x119d2409]

46 framework::DispatchProvider::implts_searchProtocolHandler(com::sun::star::util::URL const&)
+ 155 (libfwklo.dylib) [0x119cfc0b]

46 (anonymous namespace)::ServiceManager::createInstance(rtl::OUString const&) + 43
(libuno_cppuhelpergcc3.dylib.3) [0x36ef7b]

46 (anonymous namespace)::ServiceManager::createInstanceWithContext(rtl::OUString const&,
com::sun::star::uno::Reference<com::sun::star::uno::XComponentContext> const&) + 47
(libuno_cppuhelpergcc3.dylib.3) [0x382fdf]

46 (anonymous
namespace)::ServiceManager::findServiceImplementation(com::sun::star::uno::Reference<com::sun::
star::uno::XComponentContext> const&, rtl::OUString const&) + 229 (libuno_cppuhelpergcc3.dylib.
3) [0x382945]

46 (anonymous
namespace)::ServiceManager::loadImplementation(com::sun::star::uno::Reference<com::sun::star::u
no::XComponentContext> const&, boost::shared_ptr<(anonymous namespace)::ImplementationInfo>
const&, com::sun::star::uno::Reference<com::sun::star::lang::XSingleComponentFactory>*,
com::sun::star::uno::Reference<com::sun::star::lang::XSingleServiceFactory>*) + 438
(libuno_cppuhelpergcc3.dylib.3) [0x37b186]

46 stoc_javaloader::JavaComponentLoader::activate(rtl::OUString const&, rtl::OUString const&,
rtl::OUString const&, com::sun::star::uno::Reference<com::sun::star::registry::XRegistryKey>
const&) + 25 (javaloader.uno.dylib) [0x203ebe89]

46 stoc_javaloader::JavaComponentLoader::getJavaLoader() + 452 (javaloader.uno.dylib)
[0x203e94c4]

46 stoc_javavm::JavaVirtualMachine::getJavaVM(com::sun::star::uno::Sequence<signed char>
const&) + 3128 (javavm.uno.dylib) [0x21541ef8]

46 stoc_javavm::JavaVirtualMachine::setUpUnoVirtualMachine(JNIEnv_*) + 1350 (javavm.uno.dylib)
[0x21536706]

46 ??? (libjvm.dylib + 2301415) [0x217b3de7]

46 ??? (libjvm.dylib + 777003) [0x2163fb2b]

46 ??? (libjvm.dylib + 713415) [0x216302c7]

46 ??? (libjvm.dylib + 713461) [0x216302f5]

46 ??? (libjvm.dylib + 714115) [0x21630583]

46 ??? [0x22801374]

46 ??? [0x22803f97]

46 ??? [0x22803f97]

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46 ??? [0x22803f97]  
44 ??? [0x22803f97]  
44 ??? [0x22803f97]  
44 ??? [0x2280b9d9]  
44  
Java\_java\_security\_AccessController\_doPrivileged\_\_Ljava\_security\_PrivilegedExceptionAction\_2Lja  
va\_security\_AccessControlContext\_2 + 46 (libjava.jnilib) [0x21970cf6]  
44 JVM\_DoPrivileged + 99 (libjvmlinkage.dylib) [0x2012d633]  
44 JVM\_DoPrivileged + 653 (libjvm.dylib) [0x2163bcdcf]  
44 ??? (libjvm.dylib + 713415) [0x216302c7]  
44 ??? (libjvm.dylib + 713461) [0x216302f5]  
44 ??? (libjvm.dylib + 714115) [0x21630583]  
44 ??? [0x22801374]  
44 ??? [0x22803f97]  
44 ??? [0x22803f97]  
44 ??? [0x22803f97]  
44 ??? [0x22803f97]  
44 ??? [0x2280b9d9]  
44 Java\_java\_security\_AccessController\_doPrivileged\_\_Ljava\_security\_PrivilegedExceptionAction\_2  
+ 47 (libjava.jnilib) [0x2196c29a]  
44 JVM\_DoPrivileged + 99 (libjvmlinkage.dylib) [0x2012d633]  
44 JVM\_DoPrivileged + 653 (libjvm.dylib) [0x2163bcdcf]  
44 ??? (libjvm.dylib + 713415) [0x216302c7]  
44 ??? (libjvm.dylib + 713461) [0x216302f5]  
44 ??? (libjvm.dylib + 714115) [0x21630583]  
44 ??? [0x22801374]  
44 ??? [0x22803e31]  
44 ??? [0x22803e31]  
44 ??? [0x22803f97]  
44 ??? [0x2280b9d9]  
44 Java\_java\_security\_AccessController\_doPrivileged\_\_Ljava\_security\_PrivilegedExceptionAction\_2  
+ 47 (libjava.jnilib) [0x2196c29a]  
44 JVM\_DoPrivileged + 99 (libjvmlinkage.dylib) [0x2012d633]  
44 JVM\_DoPrivileged + 653 (libjvm.dylib) [0x2163bcdcf]  
44 ??? (libjvm.dylib + 713415) [0x216302c7]  
44 ??? (libjvm.dylib + 713461) [0x216302f5]

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44 ??? (libjvm.dylib + 714115) [0x21630583]
44 ??? [0x22801374]
44 ??? [0x22803f97]
44 ??? [0x22803f97]
44 ??? [0x22803e31]
44 ??? [0x22803e31]
44 ??? [0x22803e31]
44 ??? [0x22803f13]
44 ??? [0x2280b9d9]
44 Java_java_util_zip_ZipFile_open + 136 (libzip.jnilib) [0x219b37fd]
44 JVM_Open + 65 (libjvmlinkage.dylib) [0x2012e6c1]
44 JVM_Open + 59 (libjvm.dylib) [0x215fe10d]
44 __open + 10 (libsystem_kernel.dylib) [0x9001b76e]
*44 ??? (mach_kernel + 846365) [0xffffffff80002cea1d]
*44 unix_syscall + 467 (mach_kernel) [0xffffffff80005e1533]
*44 open + 260 (mach_kernel) [0xffffffff80002fc314]
*44 ??? (mach_kernel + 1030985) [0xffffffff80002fbb49]
*44 vn_open_auth + 2081 (mach_kernel) [0xffffffff8000309351]
*44 vn_authorize_open_existing + 422 (mach_kernel) [0xffffffff80002f56a6]
*44 kauth_authorize_action + 209 (mach_kernel) [0xffffffff8000540db1]
*44 onaccessintercept_callback + 138 (Sophos Anti-Virus) [0xffffffff7f82972eb2]
*44 onaccessctl_check + 1746 (Sophos Anti-Virus) [0xffffffff7f82971f71]
*44 msleep + 116 (mach_kernel) [0xffffffff800056a344]
*44 ??? (mach_kernel + 3579718) [0xffffffff8000569f46]
*44 lck_mtx_sleep_deadline + 87 (mach_kernel) [0xffffffff8000226697]
*44 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
*44 ??? (mach_kernel + 190273) [0xffffffff800022e741]
*44 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b3d7e]
2 ??? [0x2280b9d9]
2
Java_java_security_AccessController_doPrivileged__Ljava_security_PrivilegedExceptionAction_2Lja
va_security_AccessControlContext_2 + 46 (libjava.jnilib) [0x21970cf6]
2 JVM_DoPrivileged + 99 (libjvmlinkage.dylib) [0x2012d633]
2 JVM_DoPrivileged + 653 (libjvm.dylib) [0x2163bcd5]
2 ??? (libjvm.dylib + 713415) [0x216302c7]

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2 ??? (libjvm.dylib + 713461) [0x216302f5]
2 ??? (libjvm.dylib + 714115) [0x21630583]
2 ??? [0x22801374]
2 ??? [0x22803f97]
2 ??? [0x22803f97]
2 ??? [0x22803f97]
2 ??? [0x22803f97]
2 ??? [0x2280b9d9]
2 Java_java_security_AccessController_doPrivileged__Ljava_security_PrivilegedExceptionAction_2
+ 47 (libjava.jnilib) [0x2196c29a]
2 JVM_DoPrivileged + 99 (libjvmlinkage.dylib) [0x2012d633]
2 JVM_DoPrivileged + 653 (libjvm.dylib) [0x2163bcdcf]
2 ??? (libjvm.dylib + 713415) [0x216302c7]
2 ??? (libjvm.dylib + 713461) [0x216302f5]
2 ??? (libjvm.dylib + 714115) [0x21630583]
2 ??? [0x22801374]
2 ??? [0x22803e31]
2 ??? [0x22803e31]
2 ??? [0x22803f97]
2 ??? [0x2280b9d9]
2 Java_java_security_AccessController_doPrivileged__Ljava_security_PrivilegedExceptionAction_2
+ 47 (libjava.jnilib) [0x2196c29a]
2 JVM_DoPrivileged + 99 (libjvmlinkage.dylib) [0x2012d633]
2 JVM_DoPrivileged + 653 (libjvm.dylib) [0x2163bcdcf]
2 ??? (libjvm.dylib + 713415) [0x216302c7]
2 ??? (libjvm.dylib + 713461) [0x216302f5]
2 ??? (libjvm.dylib + 714115) [0x21630583]
2 ??? [0x22801374]
2 ??? [0x22803f97]
2 ??? [0x22803f97]
2 ??? [0x22803e31]
2 ??? [0x22803e31]
2 ??? [0x22803e31]
2 ??? [0x22803f13]
1 ??? [0x2280b9d9]
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1  Java_java_util_zip_ZipFile_open + 136 (libzip.jnilib) [0x219b37fd]
1  JVM_Open + 65 (libjvmlinkage.dylib) [0x2012e6c1]
1  JVM_Open + 59 (libjvm.dylib) [0x215fe10d]
1  __open + 10 (libsystem_kernel.dylib) [0x9001b76e]
*1  ??? (mach_kernel + 846365) [0xffffffff80002cea1d]
*1  unix_syscall + 467 (mach_kernel) [0xffffffff80005e1533]
*1  open + 260 (mach_kernel) [0xffffffff80002fc314]
*1  ??? (mach_kernel + 1030985) [0xffffffff80002fbb49]
*1  vn_open_auth + 2081 (mach_kernel) [0xffffffff8000309351]
*1  vn_authorize_open_existing + 422 (mach_kernel) [0xffffffff80002f56a6]
*1  kauth_authorize_action + 209 (mach_kernel) [0xffffffff8000540db1]
*1  onaccessintercept_callback + 138 (Sophos Anti-Virus) [0xffffffff7f82972eb2]
*1  onaccessctl_check + 1746 (Sophos Anti-Virus) [0xffffffff7f82971f71]
*1  msleep + 116 (mach_kernel) [0xffffffff800056a344]
*1  ??? (mach_kernel + 3579718) [0xffffffff8000569f46]
*1  lck_mtx_sleep_deadline + 87 (mach_kernel) [0xffffffff8000226697]
*1  thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
*1  ??? (mach_kernel + 190273) [0xffffffff800022e741]
*1  machine_switch_context + 366 (mach_kernel) [0xffffffff80002b3d7e]
1  ??? [0x2280ba4f]
1  ??? (libjvm.dylib + 1346053) [0x216caa05]
1  ??? (libjvm.dylib + 1130739) [0x216960f3]
1  ??? (libjvm.dylib + 1131402) [0x2169638a]
1  ??? (libjvm.dylib + 81691) [0x21595f1b]
1  ??? (libjvm.dylib + 81886) [0x21595fde]
1  ??? (libjvm.dylib + 85704) [0x21596ec8]
1  ??? (libjvm.dylib + 86018) [0x21597002]
1  ??? (libjvm.dylib + 86214) [0x215970c6]
1  mach_msg_trap + 10 (libsystem_kernel.dylib) [0x900197d2]
*1  ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
Thread 0x4e153   DispatchQueue 7959657   priority 45
46 start_wqthread + 30 (libsystem_c.dylib) [0x977fdcca]
46 _pthread_wqthread + 441 (libsystem_c.dylib) [0x97815e12]
46 _dispatch_worker_thread2 + 230 (libdispatch.dylib) [0x92116ecb]
46 _dispatch_queue_invoke + 66 (libdispatch.dylib) [0x9211700a]
46 _dispatch_source_invoke + 699 (libdispatch.dylib) [0x92118007]
46 _dispatch_after_timer_callback + 28 (libdispatch.dylib) [0x9211ab97]

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46 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x92119f8f]
46 ??? (libjava.jnilib + 65106) [0x21978e52]
44 JNFPPerformEnvBlock + 47 (JavaNativeFoundation) [0x2195eb3d]
44 JNFObtainEnv + 280 (JavaNativeFoundation) [0x2195e9a9]
44 JNFCallStaticObjectMethod + 45 (JavaNativeFoundation) [0x2195c5a3]
44 JNFLookupMemberID + 38 (JavaNativeFoundation) [0x2195ad70]
44 JNFLookupClass + 34 (JavaNativeFoundation) [0x2195ac5f]
44 ??? (libjvm.dylib + 780798) [0x216409fe]
44 ??? (libjvm.dylib + 781048) [0x21640af8]
44 ??? (libjvm.dylib + 497102) [0x215fb5ce]
44 ??? (libjvm.dylib + 497320) [0x215fb6a8]
44 ??? (libjvm.dylib + 497904) [0x215fb8f0]
44 ??? (libjvm.dylib + 502353) [0x215fca51]
44 ??? (libjvm.dylib + 610249) [0x21616fc9]
44 ??? (libjvm.dylib + 611178) [0x2161736a]
44 ??? (libjvm.dylib + 1029621) [0x2167d5f5]
44 ??? (libjvm.dylib + 1334174) [0x216c7b9e]
44 ??? (libjvm.dylib + 208214) [0x215b4d56]
44 ??? (libjvm.dylib + 86422) [0x21597196]
44 mach_msg_trap + 10

(libsystem_kernel.dylib) [0x900197d2]
*44 ipc_mqueue_receive_continue + 0

(mach_kernel) [0xffffffff8000213030]
2 JNFPPerformEnvBlock + 154 (JavaNativeFoundation) [0x2195eba8]
2 ??? (libjava.jnilib + 65367) [0x21978f57]
2 JNFCallStaticVoidMethod + 80 (JavaNativeFoundation) [0x2195c650]
2 ??? (libjvm.dylib + 1305444) [0x216c0b64]
2 ??? (libjvm.dylib + 866435) [0x21655883]
2 ??? (libjvm.dylib + 713415) [0x216302c7]
2 ??? (libjvm.dylib + 713461) [0x216302f5]
2 ??? (libjvm.dylib + 714115) [0x21630583]
2 ??? [0x22801374]
2 ??? [0x22803e31]
2 ??? [0x22803f97]
2 ??? [0x2281244b]
2 ??? (libjvm.dylib + 738147) [0x21636363]
2 ??? (libjvm.dylib + 718327) [0x216315f7]
2 ??? (libjvm.dylib + 718912) [0x21631840]
2 ??? (libjvm.dylib + 497102) [0x215fb5ce]
2 ??? (libjvm.dylib + 497320) [0x215fb6a8]
2 ??? (libjvm.dylib + 499168) [0x215fbde0]
2 ??? (libjvm.dylib + 503510)

[0x215fced6]
2 ??? (libjvm.dylib + 505780)

[0x215fd7b4]
2 ??? (libjvm.dylib + 506990)

[0x215fdc6e]
2 ??? (libjvm.dylib + 509281)

[0x215fe561]
2 ??? (libjvm.dylib + 508745)

[0x215fe349]
2 ??? (libjvm.dylib + 1130739)

[0x216960f3]
2 ??? (libjvm.dylib +

1131402) [0x2169638a]
2 ??? (libjvm.dylib +

81691) [0x21595f1b]
2 ??? (libjvm.dylib +

81886) [0x21595fde]
2 ??? (libjvm.dylib +

85704) [0x21596ec8]
2 ??? (libjvm.dylib

+ 86018) [0x21597002]
2 ???

(libjvm.dylib + 86214) [0x215970c6]
2 mach_msg_trap

+ 10 (libsystem_kernel.dylib) [0x900197d2]
*2

```

ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000213030]

Thread 0x4de9f DispatchQueue 1701273966 priority 49  
46 \_dispatch\_mgr\_thread + 53 (libdispatch.dylib) [0x921187a9]  
46 kevent + 10 (libsystem\_kernel.dylib) [0x9001c9ae]  
\*46 ??? (mach\_kernel + 3471600) [0xffffffff800054f8f0]

Thread 0x4de9d priority 47  
46 thread\_start + 34 (libsystem\_c.dylib) [0x977fdcee]  
46 \_pthread\_start + 344 (libsystem\_c.dylib) [0x97813557]  
46 rtl\_cache\_wsupdate\_all(void\*) + 280 (libuno\_sal.dylib.3) [0x15c68]  
46 pthread\_cond\_timedwait + 47 (libsystem\_c.dylib) [0x978a5b30]  
46 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib) [0x9001b8e2]  
\*46 psynch\_cvcontinue + 0 (mach\_kernel) [0xffffffff80005b5d30]

Thread 0x4deaf priority 47  
46 thread\_start + 34 (libsystem\_c.dylib) [0x977fdcee]  
46 \_pthread\_start + 344 (libsystem\_c.dylib) [0x97813557]  
46 osl\_thread\_start\_Impl + 434 (libuno\_sal.dylib.3) [0xf092]  
46 threadFunc + 18 (libuno\_salhelpergcc3.dylib.3) [0x4ec152]  
46 salhelper::Thread::run() + 34 (libuno\_salhelpergcc3.dylib.3) [0x4ebda2]  
46 desktop::OfficeIPCThread::execute() + 46 (libsofficeapp.dylib) [0xa5b5e]  
46 osl\_acceptPipe + 58 (libuno\_sal.dylib.3) [0x8b0a]  
46 \_\_accept\_nocancel + 10 (libsystem\_kernel.dylib) [0x9001aeb6]  
\*46 ??? (mach\_kernel + 846365) [0xffffffff80002cea1d]  
\*46 unix\_syscall + 467 (mach\_kernel) [0xffffffff80005e1533]  
\*46 accept\_nocancel + 442 (mach\_kernel) [0xffffffff800059faea]  
\*46 msleep + 116 (mach\_kernel) [0xffffffff800056a344]  
\*46 ??? (mach\_kernel + 3579734) [0xffffffff8000569f56]  
\*46 lck\_mtx\_sleep + 78 (mach\_kernel) [0xffffffff80002265fe]  
\*46 thread\_block\_reason + 300 (mach\_kernel) [0xffffffff800022da0c]  
\*46 ??? (mach\_kernel + 190273) [0xffffffff800022e741]  
\*46 machine\_switch\_context + 366 (mach\_kernel)

[0xffffffff80002b3d7e]

Thread 0x4e009 priority 47  
46 thread\_start + 34 (libsystem\_c.dylib) [0x977fdcee]  
46 \_pthread\_start + 344 (libsystem\_c.dylib) [0x97813557]  
46 osl\_thread\_start\_Impl + 434 (libuno\_sal.dylib.3) [0xf092]  
46 GrammarCheckingIterator::DequeueAndCheck() + 2579 (liblgllo.dylib) [0xf3d5583]  
46 osl\_waitCondition + 104 (libuno\_sal.dylib.3) [0x334b8]  
46 pthread\_cond\_wait + 48 (libsystem\_c.dylib) [0x978a5afc]  
46 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib) [0x9001b8e2]  
\*46 psynch\_cvcontinue + 0 (mach\_kernel) [0xffffffff80005b5d30]

Thread 0x4e0e3 priority 63  
46 thread\_start + 34 (libsystem\_c.dylib) [0x977fdcee]  
46 \_pthread\_start + 344 (libsystem\_c.dylib) [0x97813557]  
46 ??? (libjvm.dylib + 84332) [0x2159696c]  
46 ??? (libjvm.dylib + 89827) [0x21597ee3]  
46 ??? (libjvm.dylib + 90202) [0x2159805a]  
46 mach\_msg\_server + 287 (libsystem\_kernel.dylib) [0x900194f7]  
46 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x900197d2]  
\*46 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000213030]

Thread 0x4e0e4 priority 60  
46 thread\_start + 34 (libsystem\_c.dylib) [0x977fdcee]  
46 \_pthread\_start + 344 (libsystem\_c.dylib) [0x97813557]  
46 ??? (libjvm.dylib + 84332) [0x2159696c]  
46 ??? (libjvm.dylib + 180955) [0x215ae2db]  
46 ??? (libjvm.dylib + 181233) [0x215ae3f1]  
46 ??? (libjvm.dylib + 84119) [0x21596897]  
46 ??? (libjvm.dylib + 84493) [0x21596a0d]  
46 ??? (libjvm.dylib + 85704) [0x21596ec8]  
46 ??? (libjvm.dylib + 86018) [0x21597002]  
46 ??? (libjvm.dylib + 86214) [0x215970c6]  
46 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x900197d2]  
\*46 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000213030]

```

Thread 0x4e0e5    priority 60
46 thread_start + 34 (libsystem_c.dylib) [0x977fdcee]
46 _pthread_start + 344 (libsystem_c.dylib) [0x97813557]
46 ??? (libjvm.dylib + 84332) [0x2159696c]
46 ??? (libjvm.dylib + 180955) [0x215ae2db]
46 ??? (libjvm.dylib + 181233) [0x215ae3f1]
46 ??? (libjvm.dylib + 84119) [0x21596897]
46 ??? (libjvm.dylib + 84493) [0x21596a0d]
46 ??? (libjvm.dylib + 85704) [0x21596ec8]
46 ??? (libjvm.dylib + 86018) [0x21597002]
46 ??? (libjvm.dylib + 86214) [0x215970c6]
46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x900197d2]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x4e120    priority 47
46 thread_start + 34 (libsystem_c.dylib) [0x977fdcee]
46 _pthread_start + 344 (libsystem_c.dylib) [0x97813557]
46 osl_thread_start_Impl + 434 (libunwind.dylib.3) [0xf092]
46 threadFunc + 18 (libupdown.dylib) [0x12b010b2]
46 (anonymous namespace)::UpdateCheckThread::run() + 345 (libupdown.dylib)
[0x12aff2f9]
46 osl_waitCondition + 281 (libunwind.dylib.3) [0x33569]
46 pthread_cond_timedwait + 47 (libsystem_c.dylib) [0x978a5b30]
46 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x9001b8e2]
*46 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x4e14d    priority 60    cpu time 0.077s
46 thread_start + 34 (libsystem_c.dylib) [0x977fdcee]
46 _pthread_start + 344 (libsystem_c.dylib) [0x97813557]
46 ??? (libjvm.dylib + 84332) [0x2159696c]
46 ??? (libjvm.dylib + 708335) [0x2162eeef]
44 ??? (libjvm.dylib + 709190) [0x2162f246]
44 ??? (libjvm.dylib + 84119) [0x21596897]
44 ??? (libjvm.dylib + 84493) [0x21596a0d]
44 ??? (libjvm.dylib + 85732) [0x21596ee4]
44 ??? (libjvm.dylib + 208214) [0x215b4d56]
44 ??? (libjvm.dylib + 86422) [0x21597196]
44 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x900197d2]
*44 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]
2 ??? (libjvm.dylib + 709575) [0x2162f3c7]
2 ??? (libjvm.dylib + 1337001) [0x216c86a9]
2 ??? (libjvm.dylib + 1337237) [0x216c8795]
1 ??? (libjvm.dylib + 1551786) [0x216fcdad]
1 ??? (libjvm.dylib + 1063645) [0x21685add]
1 ??? (libjvm.dylib + 84119) [0x21596897]
1 ??? (libjvm.dylib + 84493) [0x21596a0d]
1 ??? (libjvm.dylib + 85732) [0x21596ee4]
1 ??? (libjvm.dylib + 208214) [0x215b4d56]
1 ??? (libjvm.dylib + 86422) [0x21597196]
1 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x900197d2]
*1 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xfffff8000213030]
1 ??? (libjvm.dylib + 1551830) [0x216fcdde]
1 ??? (libjvm.dylib + 1551864) [0x216fcdff]
1 exit + 23 (libsystem_c.dylib) [0x97850dc5]
1 __cxa_finalize + 184 (libsystem_c.dylib) [0x9784decb]
1 rtl_memory_fini + 78 (libunwind.dylib.3) [0x1642e]
1 rtl_cache_destroy + 32 (libunwind.dylib.3) [0x15980]
1 rtl_cache_deactivate(rtl_cache_st*) + 238 (libunwind.dylib.3)
[0x155ee]
1 rtl_cache_magazine_clear(rtl_cache_st*,
rtl_cache_magazine_type*) + 77 (libunwind.dylib.3) [0x14ded]
1 rtl_cache_slab_free(rtl_cache_st*, void*) + 308
(libunwind.dylib.3) [0x14b04]
1 pthread_mutex_unlock + 292 (libsystem_c.dylib)
[0x97819524]
1 __mtx_droptlock + 447 (libsystem_c.dylib) [0x97818b78]

```

1 <executing in user space>

```
Thread 0x4e151    priority 63
46 thread_start + 34 (libsystem_c.dylib) [0x977fdcee]
  46 _pthread_start + 344 (libsystem_c.dylib) [0x97813557]
    46 ??? (libjvm.dylib + 84332) [0x2159696c]
      46 ??? (libjvm.dylib + 763763) [0x2163c773]
        46 ??? (libjvm.dylib + 764213) [0x2163c935]
          46 ??? (libjvm.dylib + 764635) [0x2163cadb]
            46 ??? (libjvm.dylib + 764765) [0x2163cb5d]
              46 ??? (libjvm.dylib + 765133) [0x2163cccd]
                46 ??? (libjvm.dylib + 713461) [0x216302f5]
                  46 ??? (libjvm.dylib + 714115) [0x21630583]
                    46 ??? [0x22801374]
                      46 ??? [0x22803e31]
                        46 ??? [0x22803e31]
                          46 ??? [0x2280b9d9]
                            46 JVM_MonitorWait + 69 (libjvmlinkage.dylib) [0x2012add5]
                              46 JVM_MonitorWait + 203 (libjvm.dylib) [0x2163d01c]
                                46 ??? (libjvm.dylib + 766762) [0x2163d32a]
                                  46 ??? (libjvm.dylib + 769576) [0x2163de28]
                                    46 ??? (libjvm.dylib + 86018) [0x21597002]
                                      46 ??? (libjvm.dylib + 86214) [0x215970c6]
                                        46 mach_msg_trap + 10 (libsystem_kernel.dylib)
[0x900197d2]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000213030]
```

```
Thread 0x4e152    priority 57
46 thread_start + 34 (libsystem_c.dylib) [0x977fdcee]
  46 _pthread_start + 344 (libsystem_c.dylib) [0x97813557]
    46 ??? (libjvm.dylib + 84332) [0x2159696c]
      46 ??? (libjvm.dylib + 763763) [0x2163c773]
        46 ??? (libjvm.dylib + 764213) [0x2163c935]
          46 ??? (libjvm.dylib + 764635) [0x2163cadb]
            46 ??? (libjvm.dylib + 764765) [0x2163cb5d]
              46 ??? (libjvm.dylib + 765133) [0x2163cccd]
                46 ??? (libjvm.dylib + 713461) [0x216302f5]
                  46 ??? (libjvm.dylib + 714115) [0x21630583]
                    46 ??? [0x22801374]
                      46 ??? [0x22803f97]
                        46 ??? [0x22803f97]
                          46 ??? [0x22803e31]
                            46 ??? [0x2280b9d9]
                              46 JVM_MonitorWait + 69 (libjvmlinkage.dylib) [0x2012add5]
                                46 JVM_MonitorWait + 203 (libjvm.dylib) [0x2163d01c]
                                  46 ??? (libjvm.dylib + 766762) [0x2163d32a]
                                    46 ??? (libjvm.dylib + 769576) [0x2163de28]
                                      46 ??? (libjvm.dylib + 86018) [0x21597002]
                                        46 ??? (libjvm.dylib + 86214) [0x215970c6]
                                          46 mach_msg_trap + 10 (libsystem_kernel.dylib)
[0x900197d2]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000213030]
```

```
Thread 0x4e156    priority 47
46 thread_start + 34 (libsystem_c.dylib) [0x977fdcee]
  46 _pthread_start + 344 (libsystem_c.dylib) [0x97813557]
    46 ??? (libjvm.dylib + 84332) [0x2159696c]
      46 ??? (libjvm.dylib + 763763) [0x2163c773]
        46 ??? (libjvm.dylib + 764213) [0x2163c935]
          46 ??? (libjvm.dylib + 834552) [0x2164dbf8]
            46 ??? (libjvm.dylib + 834740) [0x2164dcb4]
              46 ??? (libjvm.dylib + 83930) [0x215967da]
                46 ??? (libjvm.dylib + 84493) [0x21596a0d]
                  46 ??? (libjvm.dylib + 85704) [0x21596ec8]
                    46 ??? (libjvm.dylib + 86018) [0x21597002]
                      46 ??? (libjvm.dylib + 86214) [0x215970c6]
```

```

46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x900197d2]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000213030]

Thread 0x4e158    priority 60
46 thread_start + 34 (libsystem_c.dylib) [0x977fdcee]
46 _pthread_start + 344 (libsystem_c.dylib) [0x97813557]
46 ??? (libjvm.dylib + 84332) [0x2159696c]
46 ??? (libjvm.dylib + 763763) [0x2163c773]
46 ??? (libjvm.dylib + 764213) [0x2163c935]
46 ??? (libjvm.dylib + 840986) [0x2164f51a]
46 ??? (libjvm.dylib + 841584) [0x2164f770]
46 ??? (libjvm.dylib + 867914) [0x21655e4a]
46 ??? (libjvm.dylib + 83930) [0x215967da]
46 ??? (libjvm.dylib + 84493) [0x21596a0d]
46 ??? (libjvm.dylib + 85704) [0x21596ec8]
46 ??? (libjvm.dylib + 86018) [0x21597002]
46 ??? (libjvm.dylib + 86214) [0x215970c6]
46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x900197d2]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000213030]

Thread 0x4e159    priority 47
46 thread_start + 34 (libsystem_c.dylib) [0x977fdcee]
46 _pthread_start + 344 (libsystem_c.dylib) [0x97813557]
46 ??? (libjvm.dylib + 84332) [0x2159696c]
46 ??? (libjvm.dylib + 763763) [0x2163c773]
46 ??? (libjvm.dylib + 764213) [0x2163c935]
46 ??? (libjvm.dylib + 844888) [0x21650458]
46 ??? (libjvm.dylib + 84119) [0x21596897]
46 ??? (libjvm.dylib + 84493) [0x21596a0d]
46 ??? (libjvm.dylib + 85704) [0x21596ec8]
46 ??? (libjvm.dylib + 86018) [0x21597002]
46 ??? (libjvm.dylib + 86214) [0x215970c6]
46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x900197d2]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x4e0e6    priority 60
44 thread_start + 34 (libsystem_c.dylib) [0x977fdcee]
44 _pthread_start + 344 (libsystem_c.dylib) [0x97813557]
44 ??? (libjvm.dylib + 84332) [0x2159696c]
44 ??? (libjvm.dylib + 207729) [0x215b4b71]
44 ??? (libjvm.dylib + 1301523) [0x216bfc13]
44 ??? (libjvm.dylib + 1301669) [0x216bfca5]
44 ??? (libjvm.dylib + 84119) [0x21596897]
44 ??? (libjvm.dylib + 84493) [0x21596a0d]
44 ??? (libjvm.dylib + 85732) [0x21596ee4]
44 ??? (libjvm.dylib + 208214) [0x215b4d56]
44 ??? (libjvm.dylib + 86422) [0x21597196]
44 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x900197d2]
*44 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x4e157    priority 60
44 thread_start + 34 (libsystem_c.dylib) [0x977fdcee]
44 _pthread_start + 344 (libsystem_c.dylib) [0x97813557]
44 ??? (libjvm.dylib + 84332) [0x2159696c]
44 ??? (libjvm.dylib + 763763) [0x2163c773]
44 ??? (libjvm.dylib + 764213) [0x2163c935]
44 ??? (libjvm.dylib + 835448) [0x2164df78]
44 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x9001980e]
*44 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e15a    priority 63    cpu time 0.001s
44 thread_start + 34 (libsystem_c.dylib) [0x977fdcee]
44 _pthread_start + 344 (libsystem_c.dylib) [0x97813557]
44 ??? (libjvm.dylib + 84332) [0x2159696c]
44 ??? (libjvm.dylib + 855801) [0x21652ef9]
44 ??? (libjvm.dylib + 208214) [0x215b4d56]

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44 ??? (libjvm.dylib + 86422) [0x21597196]
44 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x900197d2]
*44 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x4e33c    priority 60
2 thread_start + 34 (libsystem_c.dylib) [0x977fdcee]
2 _pthread_start + 344 (libsystem_c.dylib) [0x97813557]
2 ??? (libjvm.dylib + 84332) [0x2159696c]
2 ??? (libjvm.dylib + 763763) [0x2163c773]
2 ??? (libjvm.dylib + 764213) [0x2163c935]
2 ??? (libjvm.dylib + 764635) [0x2163cadb]
2 ??? (libjvm.dylib + 764765) [0x2163cb5d]
2 ??? (libjvm.dylib + 765133) [0x2163cccd]
2 ??? (libjvm.dylib + 713461) [0x216302f5]
2 ??? (libjvm.dylib + 714115) [0x21630583]
2 ??? [0x22801374]
2 ??? [0x2280430d]
2 ??? [0x2280430d]
2 ??? [0x22803e31]
2 ??? [0x22803e31]
2 ??? [0x22803e31]
2 ??? [0x2280b9d9]
2 Java_java_lang_Shutdown_halt0 + 17 (libjava.jnilib)
[0x2196f47c]

2 JVM_Halt + 35 (libjvmlinkage.dylib) [0x2012b113]
2 JVM_Halt + 98 (libjvm.dylib) [0x216fcc5e]
2 ??? (libjvm.dylib + 1551646) [0x216fcd1e]
2 ??? (libjvm.dylib + 1335741) [0x216c81bd]
2 ??? (libjvm.dylib + 83930) [0x215967da]
2 ??? (libjvm.dylib + 84493) [0x21596a0d]
2 ??? (libjvm.dylib + 85704) [0x21596ec8]
2 ??? (libjvm.dylib + 86018) [0x21597002]
2 ??? (libjvm.dylib + 86214) [0x215970c6]
2 mach_msg_trap + 10

(libsystem_kernel.dylib) [0x900197d2]
*2 ipc_mqueue_receive_continue + 0
(mach_kernel) [0xffffffff8000213030]

```

#### Binary Images:

```

0x1000 - 0x1ff7 org.libreoffice.script 4.0.1.2
<F4A8D041-8B26-9639-91C9-8C7B5D3DF8E0> /Applications/LibreOffice.app/Contents/MacOS/soffice
0x6000 - 0x45fe3 libuno_sal.dylib.3 <74DE1C44-1616-
A49B-3F70-3E70997D450D> /Applications/LibreOffice.app/Contents/ure-link/lib/libuno_sal.dylib.3
0x64000 - 0xd0feb libsofficeapp.dylib
<1CB5F7FE-0F65-1116-7AC3-0F7AC0BEDD71> /Applications/LibreOffice.app/Contents/MacOS/
libsofficeapp.dylib
0x353000 - 0x40fef libuno_cppuhelpergcc3.dylib.3 <0A69BEEB-
A78C-8D0F-5D84-097870F9EB8A> /Applications/LibreOffice.app/Contents/ure-link/lib/
libuno_cppuhelpergcc3.dylib.3
0x4ea000 - 0x4edffb libuno_salhelpergcc3.dylib.3
<7CCCD207-3E01-920E-095B-7CF0787A8FF0> /Applications/LibreOffice.app/Contents/ure-link/lib/
libuno_salhelpergcc3.dylib.3
0x4f3000 - 0x885ff7 libsfxlo.dylib <330FB96C-D0CA-4211-D0E4-
CC00CB15BCB8> /Applications/LibreOffice.app/Contents/MacOS/libsfxlo.dylib
0x17b7000 - 0x1c3ffe3 libvcllo.dylib <B43BF02F-2903-48C6-19D3-
C08B77F51897> /Applications/LibreOffice.app/Contents/MacOS/libvcllo.dylib
0xf3aa000 - 0xf426fe3 liblnglo.dylib <3BDC24C2-2FB5-9706-57AB-
CDE84724C366> /Applications/LibreOffice.app/Contents/MacOS/liblnglo.dylib
0x1197e000 - 0x11c03ff7 libfwklo.dylib <ABD348AE-C608-8B67-
E507-9B44C780DF6A> /Applications/LibreOffice.app/Contents/MacOS/libfwklo.dylib
0x12af3000 - 0x12b36ff7 libupdchk.dylib <4DD9D45E-CCA1-
D6A9-0016-8D25C4F43ADE> /Applications/LibreOffice.app/Contents/MacOS/libupdchk.dylib
0x1ed67000 - 0x1f812fe3 libswlo.dylib <CF6C10F8-B648-8574-5556-
EA5BA2DC73D8> /Applications/LibreOffice.app/Contents/MacOS/libswlo.dylib
0x2012a000 - 0x20131ffb libjvmlinkage.dylib <6A77EDD1-D1B2-39A9-
A637-67BC1D7349F9> /System/Library/Java/JavaVirtualMachines/1.6.0.jdk/Contents/Libraries/
libjvmlinkage.dylib
0x203e8000 - 0x203f6ffb java.loader.uno.dylib <7B490FAD-FE7A-C63A-043E-

```

```

F9D9C52F8013> /Applications/LibreOffice.app/Contents/ure-link/lib/javaloader.uno.dylib
0x21019000 - 0x212e5fff libcuiilo.dylib <795B6B20-C272-82D0-F627-
DDF27EC39956> /Applications/LibreOffice.app/Contents/MacOS/libcuiilo.dylib
0x2152d000 - 0x21554fff javavm.uno.dylib <2EE450CB-DC21-7083-F70E-
D744BF856EE7> /Applications/LibreOffice.app/Contents/ure-link/lib/javavm.uno.dylib
0x21582000 - 0x218e5fe2 libjvm.dylib <22D10AF3-BD0E-3FA5-
BED8-06E3057AE6A7> /System/Library/Java/JavaVirtualMachines/1.6.0.jdk/Contents/Home/bundle/
Libraries/libjvm.dylib
0x21958000 - 0x21960fff JavaNativeFoundation <255E405D-7805-3461-
A678-47692E309629> /System/Library/Frameworks/JavaVM.framework/Versions/A/Frameworks/
JavaNativeFoundation.framework/Versions/A/JavaNativeFoundation
0x21969000 - 0x21986fff libjava.jnilib
<03ECFD8C-66C8-3AFF-97A0-30A9A6108745> /System/Library/Java/JavaVirtualMachines/1.6.0.jdk/
Contents/Libraries/libjava.jnilib
0x219ae000 - 0x219bafff libzip.jnilib <2C56697E-3280-377C-
BF3E-9FC09C627B02> /System/Library/Java/JavaVirtualMachines/1.6.0.jdk/Contents/Libraries/
libzip.jnilib
0x90007000 - 0x90021ffc libsystem_kernel.dylib <C17D49D0-7961-3B67-B443-
C788C6E5AA76> /usr/lib/system/libsystem_kernel.dylib
0x92114000 - 0x92126fff libdispatch.dylib <86EF7D45-2D97-3465-
A449-95038AE5DABA> /usr/lib/system/libdispatch.dylib
0x922dd000 - 0x926c0fff com.apple.HIToolbox 2.0 <5A312E41-9940-363E-
B891-90C4672E6850> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/
HIToolbox.framework/Versions/A/HIToolbox
0x94a15000 - 0x94b22057 libobjc.A.dylib <FA455371-7395-3D58-A89B-
D1520612D1BC> /usr/lib/libobjc.A.dylib
0x977fd000 - 0x978bafef libsystem_c.dylib <B1F6916A-F558-38B5-A18C-
D9733625FDC9> /usr/lib/system/libsystem_c.dylib
0x9904f000 - 0x99c0bfff com.apple.AppKit 6.8 (1187.34)
<06EDB1D1-3B8A-3699-8E3A-D8F50A27AB7C> /System/Library/Frameworks/AppKit.framework/Versions/C/
AppKit
*0xfffffffff782970000 - 0xfffffffff782973fff com.sophos.kext.sav 8.0.4 (8.0.4)
<6A452B8C-3D82-4C84-AD03-D877507FA2A8> /Library/Sophos Anti-Virus/InterCheck.app/Contents/
Resources/Sophos Anti-Virus.kext/Contents/MacOS/Sophos Anti-Virus
*0xfffffffff8000200000 - 0xfffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel

```

```

Process:      360Daemon [249]
Path:         /Library/StartupItems/360ControlDaemon/360Daemon
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Task size:    165 pages (-3)

```

```

Process:      Activity Monitor [3551]
Path:         /Applications/Utilities/Activity Monitor.app/Contents/MacOS/Activity Monitor
Architecture: x86_64
Parent:       launchd [299]
UID:          501
Sudden Term: Clean
Task size:    2851 pages
CPU Time:     0.012s

```

```

Thread 0x3b36   DispatchQueue 1           priority 46           cpu time   0.012s
46 start + 1 (libdyld.dylib) [0x7fff891497e1]
46 NSApplicationMain + 869 (AppKit) [0x7fff8c4d3cb6]
46 -[NSApplication run] + 517 (AppKit) [0x7fff8c52f283]
46 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 128 (AppKit)
[0x7fff8c537ed2]
46 _DPSNextEvent + 685 (AppKit) [0x7fff8c538613]
46 BlockUntilNextEventMatchingListInMode + 62 (HIToolbox) [0x7fff872e3cd3]
46 ReceiveNextEventCommon + 356 (HIToolbox) [0x7fff872e3e42]
46 RunCurrentEventLoopInMode + 209 (HIToolbox) [0x7fff872e40a4]
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]
44 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]
44 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]

```

```

44 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*44 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
1 __CFRunLoopRun + 1513 (CoreFoundation) [0x7fff8df67099]
1 __CFRunLoopDoTimer + 557 (CoreFoundation) [0x7fff8df818bd]
1 __CFRUNLOOP_IS_CALLING_OUT_TO_A_TIMER_CALLBACK_FUNCTION__ + 20
(CoreFoundation) [0x7fff8df81da4]
1 __NSFireTimer + 96 (Foundation) [0x7fff8d627513]
1 ??? (Activity Monitor + 32782) [0x109bc000e]
1 ??? (Activity Monitor + 33557) [0x109bc0315]
1 ??? (Activity Monitor + 34410) [0x109bc066a]
1 ??? (Activity Monitor + 36052) [0x109bc0cd4]
1 read + 10 (libsystem_kernel.dylib) [0x7fff8c187ffa]
*1 hndl_unix_scall64 + 19 (mach_kernel)
[0xffffffff80002ced33]
*1 unix_syscall64 + 522 (mach_kernel)
[0xffffffff80005e182a]
*1 read_nocancel + 130 (mach_kernel)
[0xffffffff80005768e2]
*1 ??? (mach_kernel + 3631806) [0xffffffff8000576abe]
*1 soreceive + 5579 (mach_kernel)
[0xffffffff8000599b4b]
*1 sbwait + 175 (mach_kernel)
[0xffffffff800059cd5f]
*1 msleep + 116 (mach_kernel)
[0xffffffff800056a344]
*1 ??? (mach_kernel + 3579734)
[0xffffffff8000569f56]
*1 lck_mtx_sleep + 78 (mach_kernel)
[0xffffffff80002265fe]
*1 thread_block_reason + 300
(mach_kernel) [0xffffffff800022da0c]
*1 ??? (mach_kernel + 190273)
[0xffffffff800022e741]
*1 machine_switch_context + 366
(mach_kernel) [0xffffffff80002b3d7e]
1 __CFRunLoopRun + 1775 (CoreFoundation) [0x7fff8df6719f]
1 __CFRunLoopDoSource1 + 153 (CoreFoundation) [0x7fff8df34019]
1 __CFRUNLOOP_IS_CALLING_OUT_TO_A_SOURCE1_PERFORM_FUNCTION__ + 41
(CoreFoundation) [0x7fff8df342d9]
1 __CFMachPortPerform + 288 (CoreFoundation) [0x7fff8df34410]
1 PullEventsFromWindowServerOnConnection(unsigned int, unsigned
char) + 71 (HIToolbox) [0x7fff872ea7d7]
1 CGEventCreateNextEvent + 31 (CoreGraphics) [0x7fff8e1de904]
1 CGSGetNextEventRecordInternal + 122 (CoreGraphics)
[0x7fff8e1de9c7]
1 snarf_events + 184 (CoreGraphics) [0x7fff8e1deb8b]
1 _CGSGetPortStreamInline + 99 (CoreGraphics)
[0x7fff8e1ded2e]
1 mach_msg_trap + 10 (libsystem_kernel.dylib)
[0x7fff8c185686]
*1 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000213030]

```

```

Thread 0x3b46      DispatchQueue 2          priority 48
46 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]
46 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]
*46 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]

```

#### Binary Images:

```

0x109bb8000 - 0x109be4fff com.apple.ActivityMonitor 10.8.0 (806)
<4514BCD8-569D-3B5F-8640-97872F1396EC> /Applications/Utilities/Activity Monitor.app/Contents/
MacOS/Activity Monitor
0x7fff87284000 - 0x7fff875b4fff com.apple.HIToolbox 2.0 <317F75F7-4B0F-35F5-89A7-
F20BA60AC944> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/
HIToolbox.framework/Versions/A/HIToolbox
0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-
A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-

```



```

F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c175000 - 0x7fff8c190fff libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c3e3000 - 0x7fff8d010fff com.apple.AppKit 6.8 (1187.34) <1FF64844-EB62-3F96-
AED7-6525B7CCEC23> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff8d5b4000 - 0x7fff8d910fff com.apple.Foundation 6.8 (945.11) <A5D41956-
A354-3ACC-9355-BE200072223B> /System/Library/Frameworks/Foundation.framework/Versions/C/
Foundation
0x7fff8df32000 - 0x7fff8e11bfff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/
CoreFoundation
0x7fff8e17a000 - 0x7fff8eb0ac67 com.apple.CoreGraphics 1.600.0 <DCC70C6E-AB6D-3457-
A823-7569CB29B107> /System/Library/Frameworks/ApplicationServices.framework/Versions/A/
Frameworks/CoreGraphics.framework/Versions/A/CoreGraphics
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel

```

```

Process:      activitymonitord [3553]
Path:         /usr/libexec/activitymonitord
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Task size:    521 pages (+2)
CPU Time:     0.047s

```

```

Thread 0x3b5b      priority 31          cpu time   0.047s
46 start + 1 (libdyld.dylib) [0x7fff891497e1]
46 ??? (activitymonitord + 10115) [0x10106d783]
44 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]
*44 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]
1 ??? (activitymonitord + 6099) [0x10106c7d3]
1 ??? (activitymonitord + 9500) [0x10106d51c]
1 write + 10 (libsystem_kernel.dylib) [0x7fff8c1884aa]
*1 hndl_unix_scall64 + 19 (mach_kernel) [0xffffffff80002ced33]
*1 unix_syscall64 + 522 (mach_kernel) [0xffffffff80005e182a]
*1 write_nocancel + 199 (mach_kernel) [0xffffffff8000576ff7]
*1 ??? (mach_kernel + 3633385) [0xffffffff80005770e9]
*1 ??? (mach_kernel + 3653488) [0xffffffff800057bf70]
*1 sosend + 2406 (mach_kernel) [0xffffffff8000598326]
*1 sbwait + 175 (mach_kernel) [0xffffffff800059cd5f]
*1 msleep + 116 (mach_kernel) [0xffffffff800056a344]
*1 ??? (mach_kernel + 3579734) [0xffffffff8000569f56]
*1 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff80002265fe]
*1 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
*1 ??? (mach_kernel + 190273) [0xffffffff800022e741]
*1 machine_switch_context + 366 (mach_kernel)
[0xffffffff80002b3d7e]
1 ??? (activitymonitord + 6678) [0x10106ca16]
1 AuthorizationFree + 54 (Security) [0x7fff8a84d70d]
1
Security::SecurityServer::ClientSession::authRelease(Security::SecurityServer::AuthorizationBlo
b const&, unsigned int) + 84 (Security) [0x7fff8a922382]
1 ucsp_client_authorizationRelease + 101 (Security) [0x7fff8a91c6b1]
1 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*1 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

```

```

Binary Images:
0x10106b000 - 0x101073fff activitymonitord <4F559BC5-5ECC-3BEE-
B7CF-2950B5C532D9> /usr/libexec/activitymonitord
0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-
A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff8a78f000 - 0x7fff8aa5ffff com.apple.security 7.0 (55179.1)
<639641EF-8156-3190-890C-1053658E044A> /System/Library/Frameworks/Security.framework/Versions/
A/Security
0x7fff8c175000 - 0x7fff8c190fff libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /

```

mach\_kernel

Process: airport (changed during sampling) [44381]  
Path: /System/Library/PrivateFrameworks/Apple80211.framework/Versions/Current/  
Resources/airport  
Architecture: unknown  
Parent: WiSpy [391]  
UID: 501  
Task size: 0 pages  
Note: Exited before symbolication

Thread 0x4e317 priority 31  
\*1 thread\_bootstrap\_return + 0 (mach\_kernel) [0xffffffff80002b19a6]

Binary Images:  
\*0xffffffff8000200000 - 0xffffffff800074033c mach\_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /  
mach\_kernel

Process: airport (changed during sampling) [44384]  
Path: /System/Library/PrivateFrameworks/Apple80211.framework/Versions/Current/  
Resources/airport  
Architecture: unknown  
Parent: WiSpy [391]  
UID: 501  
Task size: 0 pages  
Note: Exited before symbolication

Thread 0x4e335 priority 31  
1 ??? [0x7fff8c186b4f]  
\*1 thread\_bootstrap\_return + 0 (mach\_kernel) [0xffffffff80002b19a6]

Binary Images:  
\*0xffffffff8000200000 - 0xffffffff800074033c mach\_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /  
mach\_kernel

Process: AirPort Base Station Agent [30726]  
Path: /System/Library/CoreServices/AirPort Base Station Agent.app/Contents/MacOS/  
AirPort Base Station Agent  
Architecture: x86\_64  
Parent: launchd [299]  
UID: 501  
Sudden Term: Clean  
Task size: 484 pages

Thread 0x46253 DispatchQueue 1 priority 31  
46 ??? (AirPort Base Station Agent + 3676) [0x10f647e5c]  
46 ??? (AirPort Base Station Agent + 71073) [0x10f6585a1]  
46 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8df75371]  
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]  
46 \_\_CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]  
46 \_\_CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]  
46 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8c185686]  
\*46 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000213030]

Thread 0x46255 DispatchQueue 2 priority 33  
46 \_dispatch\_mgr\_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]  
46 kevent + 10 (libsystem\_kernel.dylib) [0x7fff8c187d16]  
\*46 ??? (mach\_kernel + 3471600) [0xffffffff800054f8f0]

Thread 0x46261 priority 31  
46 thread\_start + 13 (libsystem\_c.dylib) [0x7fff8a0ea181]  
46 \_pthread\_start + 327 (libsystem\_c.dylib) [0x7fff8a0fd742]  
46 \_\_select + 10 (libsystem\_kernel.dylib) [0x7fff8c187322]  
\*46 ??? (mach\_kernel + 3581216) [0xffffffff800056a520]

Thread 0x46262      priority 31  
46 thread\_start + 13 (libsystem\_c.dylib) [0x7fff8a0ea181]  
46 \_pthread\_start + 327 (libsystem\_c.dylib) [0x7fff8a0fd742]  
46 ??? (AirPort Base Station Agent + 72120) [0x10f6589b8]  
46 ??? (AirPort Base Station Agent + 10281) [0x10f649829]  
46 ??? (AirPort Base Station Agent + 72891) [0x10f658cbb]  
46 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib) [0x7fff8c1870fa]  
\*46 psynch\_cvcontinue + 0 (mach\_kernel) [0xffffffff80005b5d30]

Binary Images:  
0x10f647000 - 0x10f65dfff com.apple.AirPortBaseStationAgent 2.0 (200.4)  
<76A9C7FD-FFC5-3AB2-B7FD-9349F8AB5F2D> /System/Library/CoreServices/AirPort Base Station  
Agent.app/Contents/MacOS/AirPort Base Station Agent  
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-  
F63585561E09> /usr/lib/system/libdispatch.dylib  
0x7fff8a0e9000 - 0x7fff8a1b5fe7 libsystem\_c.dylib <8CBCF9B9-EBB7-365E-  
A3FF-2F3850763C6B> /usr/lib/system/libsystem\_c.dylib  
0x7fff8c175000 - 0x7fff8c190ff7 libsystem\_kernel.dylib <C0535565-35D1-31A7-  
A744-63D9F10F12A4> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff8df32000 - 0x7fff8e11bfff com.apple.CoreFoundation 6.8 (744.12) <EF002794-  
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/  
CoreFoundation  
\*0xffffffff8000200000 - 0xffffffff800074033c mach\_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /  
mach\_kernel

Process: Amazon Cloud Drive [407]  
Path: /Applications/Amazon Cloud Drive.app/Contents/MacOS/Amazon Cloud Drive  
Architecture: x86\_64  
Parent: launchd [299]  
UID: 501  
Task size: 15910 pages (-1)  
CPU Time: 0.002s

Process: aosnotifyd [183]  
Path: /usr/sbin/aosnotifyd  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 0  
Task size: 655 pages

Thread 0x36c      DispatchQueue 1      priority 31  
46 start + 1 (libdyld.dylib) [0x7fff891497e1]  
46 ??? (aosnotifyd + 36447) [0x102ca9e5f]  
46 ??? (aosnotifyd + 35537) [0x102ca9ad1]  
46 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 268 (Foundation) [0x7fff8d64e89e]  
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]  
46 \_\_CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]  
46 \_\_CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]  
46 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8c185686]  
\*46 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000213030]

Thread 0x37d      DispatchQueue 2      priority 33  
46 \_dispatch\_mgr\_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]  
46 kevent + 10 (libsystem\_kernel.dylib) [0x7fff8c187d16]  
\*46 ??? (mach\_kernel + 3471600) [0xffffffff800054f8f0]

Thread 0x630      priority 63  
46 thread\_start + 13 (libsystem\_c.dylib) [0x7fff8a0ea181]  
46 \_pthread\_start + 327 (libsystem\_c.dylib) [0x7fff8a0fd742]  
46 \_\_NSThread\_\_main\_\_ + 1345 (Foundation) [0x7fff8d649612]  
46 +[NSURLConnection(Loader) \_resourceLoadLoop:] + 356 (Foundation) [0x7fff8d5eb586]  
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]  
46 \_\_CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]  
46 \_\_CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]  
46 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8c185686]  
\*46 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000213030]

Thread 0x636        priority 31  
46 \_\_select + 10 (libsystem\_kernel.dylib) [0x7fff8c187322]  
\*46 ??? (mach\_kernel + 3581216) [0xffffffff800056a520]

Binary Images:  
0x102ca1000 - 0x102ce8ff7 aosnotifyd <A9359981-2023-3781-93F1-89D423F0F712> /  
usr/sbin/aosnotifyd  
0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-  
A695-9035A6DD387E> /usr/lib/system/libdyld.dylib  
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-  
F63585561E09> /usr/lib/system/libdispatch.dylib  
0x7fff8a0e9000 - 0x7fff8a1b5fe7 libsystem\_c.dylib <8CBCF9B9-EBB7-365E-  
A3FF-2F3850763C6B> /usr/lib/system/libsystem\_c.dylib  
0x7fff8c175000 - 0x7fff8c190ff7 libsystem\_kernel.dylib <C0535565-35D1-31A7-  
A744-63D9F10F12A4> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff8d5b4000 - 0x7fff8d910fff com.apple.Foundation 6.8 (945.11) <A5D41956-  
A354-3ACC-9355-BE200072223B> /System/Library/Frameworks/Foundation.framework/Versions/C/  
Foundation  
0x7fff8df32000 - 0x7fff8e11bfff com.apple.CoreFoundation 6.8 (744.12) <EF002794-  
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/  
CoreFoundation  
\*0xffffffff8000200000 - 0xffffffff800074033c mach\_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /  
mach\_kernel

Process:            appleeventsd [54]  
Path:                /System/Library/CoreServices/appleeventsd  
Architecture:        x86\_64  
Parent:              launchd [1]  
UID:                 71  
Sudden Term:         Dirty (allows idle exit)  
Task size:           419 pages

Thread 0x23d        DispatchQueue 2        priority 33  
46 \_dispatch\_mgr\_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]  
46 kevent + 10 (libsystem\_kernel.dylib) [0x7fff8c187d16]  
\*46 ??? (mach\_kernel + 3471600) [0xffffffff800054f8f0]

Thread 0x23e        priority 31  
46 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib) [0x7fff8c187566]  
\*46 ??? (mach\_kernel + 3581216) [0xffffffff800056a520]

Binary Images:  
0x1022f3000 - 0x1022f3fff appleeventsd  
<4617FC4D-4C6C-3B62-9E64-08F9C99ABEEF> /System/Library/CoreServices/appleeventsd  
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-  
F63585561E09> /usr/lib/system/libdispatch.dylib  
0x7fff8c175000 - 0x7fff8c190ff7 libsystem\_kernel.dylib <C0535565-35D1-31A7-  
A744-63D9F10F12A4> /usr/lib/system/libsystem\_kernel.dylib  
\*0xffffffff8000200000 - 0xffffffff800074033c mach\_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /  
mach\_kernel

Process:            appleprofilepolicyd [524]  
Path:                /usr/libexec/appleprofilepolicyd  
Architecture:        x86\_64  
Parent:              launchd [1]  
UID:                 0  
Task size:           77 pages

Thread 0xd3c        priority 31  
46 start + 1 (libdyld.dylib) [0x7fff891497e1]  
46 ??? (appleprofilepolicyd + 5329) [0x1045434d1]  
46 mach\_msg\_server + 335 (libsystem\_kernel.dylib) [0x7fff8c185433]  
46 mach\_msg\_overwrite\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8c185692]  
\*46 ipc\_queue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000213030]

Binary Images:  
0x104542000 - 0x104543fff appleprofilepolicyd <AB81D6CB-3CDF-3629-B4D0-D2BBB1CE92BE> /usr/libexec/appleprofilepolicyd  
0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib  
0x7fff8c175000 - 0x7fff8c190fff libsystem\_kernel.dylib <C0535565-35D1-31A7-A744-63D9F10F12A4> /usr/lib/system/libsystem\_kernel.dylib  
\*0xffffffff8000200000 - 0xffffffff800074033c mach\_kernel <69A5853F-375A-3EF4-9247-478FD0247333> / mach\_kernel

Process: AppleSpell [3163]  
Path: /System/Library/Services/AppleSpell.service/Contents/MacOS/AppleSpell  
Architecture: x86\_64  
Parent: launchd [299]  
UID: 501  
Sudden Term: Clean  
Task size: 609 pages

Thread 0x2898 DispatchQueue 1 priority 46  
46 start + 1 (libdyld.dylib) [0x7fff891497e1]  
46 ??? (AppleSpell + 7271) [0x10961dc67]  
46 -[NSSpellServer run] + 73 (Foundation) [0x7fff8d735e36]  
46 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8df75371]  
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]  
46 \_\_CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]  
46 \_\_CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]  
46 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8c185686]  
\*46 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000213030]

Thread 0x28ab DispatchQueue 2 priority 48  
46 \_dispatch\_mgr\_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]  
46 kevent + 10 (libsystem\_kernel.dylib) [0x7fff8c187d16]  
\*46 ??? (mach\_kernel + 3471600) [0xffffffff800054f8f0]

Binary Images:  
0x10961c000 - 0x1096d1fff com.apple.AppleSpell 1.9 (173.1) <6ED0981A-B081-3345-8EBB-E4AB821B077A> /System/Library/Services/AppleSpell.service/Contents/MacOS/AppleSpell  
0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib  
0x7fff894d9000 - 0x7fff894eefff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib  
0x7fff8c175000 - 0x7fff8c190fff libsystem\_kernel.dylib <C0535565-35D1-31A7-A744-63D9F10F12A4> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff8d5b4000 - 0x7fff8d910fff com.apple.Foundation 6.8 (945.11) <A5D41956-A354-3ACC-9355-BE200072223B> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation  
0x7fff8df32000 - 0x7fff8e1bfff com.apple.CoreFoundation 6.8 (744.12) <EF002794-DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffffff8000200000 - 0xffffffff800074033c mach\_kernel <69A5853F-375A-3EF4-9247-478FD0247333> / mach\_kernel

Process: apsd [60]  
Path: /System/Library/PrivateFrameworks/ApplePushService.framework/apsd  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 0  
Task size: 1204 pages (-3)

Thread 0x12c DispatchQueue 1 priority 31  
46 start + 1 (libdyld.dylib) [0x7fff891497e1]  
46 ??? (apsd + 21702) [0x102f814c6]  
46 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation) [0x7fff8d5e718a]  
46 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 268 (Foundation) [0x7fff8d64e89e]  
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]

```

    46 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]
    46 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]
    46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
    *46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x300      DispatchQueue 2          priority 33
46 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]
    46 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]
    *46 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]

Thread 0x47a      priority 63
46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
    *46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x508      priority 31
46 thread_start + 13 (libsystem_c.dylib) [0x7fff8a0ea181]
    46 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8a0fd742]
    46 __select + 10 (libsystem_kernel.dylib) [0x7fff8c187322]
    *46 ??? (mach_kernel + 3581216) [0xffffffff800056a520]

Thread 0x4e26f    priority 31
32 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
    32 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
    32 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
    *32 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Binary Images:
    0x102f7c000 - 0x102ffa000  apsd <955901BC-3EA7-3976-9473-FD16EE108102> /System/
Library/PrivateFrameworks/ApplePushService.framework/apsd
    0x7fff89147000 - 0x7fff8914aff7  libdyld.dylib <F59367C9-C110-382B-
A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
    0x7fff894d9000 - 0x7fff894e0000  libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
    0x7fff8a0e9000 - 0x7fff8a1b5fe7  libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
    0x7fff8c175000 - 0x7fff8c190ff7  libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
    0x7fff8d5b4000 - 0x7fff8d910fff  com.apple.CoreFoundation 6.8 (945.11) <A5D41956-
A354-3ACC-9355-BE200072223B> /System/Library/Frameworks/Foundation.framework/Versions/C/
Foundation
    0x7fff8df32000 - 0x7fff8e11bfff  com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/
CoreFoundation
    *0xffffffff8000200000 - 0xffffffff800074033c  mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel

Process:          autofs [59]
Path:             /usr/libexec/autofs
Architecture:    x86_64
Parent:          launchd [1]
UID:             0
Sudden Term:     Clean
Task size:       218 pages

Thread 0x159      DispatchQueue 2          priority 33
46 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]
    46 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]
    *46 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]

Thread 0x20d      DispatchQueue 7          priority 31
46 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff894dad85]
    46 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8c187566]
    *46 ??? (mach_kernel + 3581216) [0xffffffff800056a520]

Binary Images:
    0x10c3b9000 - 0x10c3bafff  autofs <84AA47F0-1486-37EE-9C69-12CB98C34F1C> /usr/
libexec/autofs

```

```

0x7fff894d9000 - 0x7fff894eeff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c175000 - 0x7fff8c190ff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel

```

```

Process:      awacsd [58]
Path:         /usr/sbin/awacsd
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Task size:    840 pages (+3)

```

```

Thread 0x325      DispatchQueue 2          priority 33
46 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]
46 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]
*46 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]

```

```

Thread 0x400      DispatchQueue 35          priority 31
46 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
46 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
46 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
46 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
46 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
46 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
46 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
46 ??? (awacsd + 161099) [0x10deb454b]
46 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8df75371]
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]
46 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]
46 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]
46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel)

```

```
[0xffffffff8000213030]
```

```

Thread 0x404      DispatchQueue 145         priority 31
46 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
46 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
46 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
46 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
46 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
46 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
46 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
46 ??? (awacsd + 212682) [0x10dec0eca]
46 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 268 (Foundation)
[0x7fff8d64e89e]
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]
46 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]
46 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]
46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel)

```

```
[0xffffffff8000213030]
```

```

Thread 0x402      priority 31
46 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8c187566]
*46 ??? (mach_kernel + 3581216) [0xffffffff800056a520]

```

```

Thread 0x61c      priority 31
46 thread_start + 13 (libsystem_c.dylib) [0x7fff8a0ea181]
46 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8a0fd742]
46 __select + 10 (libsystem_kernel.dylib) [0x7fff8c187322]
*46 ??? (mach_kernel + 3581216) [0xffffffff800056a520]

```

```

Thread 0x4e334    priority 33
21 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
21 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]

```

```
21 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*21 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]
```

```
Binary Images:
  0x10de8d000 - 0x10df06ff7 awacsd <5C3F7941-CE4B-3AAA-9F4C-B63CD78D82D0> /usr/
sbin/awacsd
  0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
  0x7fff8a0e9000 - 0x7fff8a1b5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
  0x7fff8c175000 - 0x7fff8c190ff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
  0x7fff8d5b4000 - 0x7fff8d910fff com.apple.Foundation 6.8 (945.11) <A5D41956-
A354-3ACC-9355-BE200072223B> /System/Library/Frameworks/Foundation.framework/Versions/C/
Foundation
  0x7fff8df32000 - 0x7fff8e11bfff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/
CoreFoundation
  *0xffffffff8000200000 - 0xffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel
```

```
Process:      Belkin Router Helper [342]
Path:         /Library/Application Support/Affinegy/Belkin Router Helper
Architecture: i386
Parent:       launchd [299]
UID:          501
Task size:    82 pages
```

```
Process:      Belkin Router Monitor & Setup [68]
Path:         /Library/Application Support/Affinegy/Belkin Router Monitor & Setup
Architecture: i386
Parent:       launchd [1]
UID:          0
Task size:    969 pages
```

```
Process:      BelkinRouterMonitor [394]
Path:         /Applications/Belkin/Belkin Router Monitor.app/Contents/MacOS/
BelkinRouterMonitor
Architecture: i386
Parent:       launchd [299]
UID:          501
Task size:    2236 pages
CPU Time:     0.001s
```

```
Process:      CalendarAgent [44270]
Path:         /System/Library/PrivateFrameworks/CalendarAgent.framework/Executables/
CalendarAgent
Architecture: x86_64
Parent:       launchd [299]
UID:          501
Sudden Term:  Clean (allows idle exit)
Task size:    3247 pages (-3)
```

```
Thread 0x4dcac   DispatchQueue 1           priority 31
46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```
Thread 0x4dc8    DispatchQueue 2           priority 33
46 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]
46 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]
*46 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]
```

```
Thread 0x4dcde   priority 31
46 thread_start + 13 (libsystem_c.dylib) [0x7fff8a0ea181]
```



```
46 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8a0fd742]
46 __NSThread__main__ + 1345 (Foundation) [0x7fff8d649612]
46 -[CalendarAgentAPSCConnectionManager _calendarMain] + 731 (CalendarAgent) [0x105b2f274]
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]
46 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]
46 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]
46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

Thread 0x4dce5 priority 63

```
46 thread_start + 13 (libsystem_c.dylib) [0x7fff8a0ea181]
46 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8a0fd742]
46 __NSThread__main__ + 1345 (Foundation) [0x7fff8d649612]
46 +[NSURLConnection(Loader) _resourceLoadLoop:] + 356 (Foundation) [0x7fff8d5eb586]
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]
46 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]
46 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]
46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

Thread 0x4dce8 priority 31

```
46 thread_start + 13 (libsystem_c.dylib) [0x7fff8a0ea181]
46 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8a0fd742]
46 __select + 10 (libsystem_kernel.dylib) [0x7fff8c187322]
*46 ??? (mach_kernel + 3581216) [0xffffffff800056a520]
```

Thread 0x4e266 priority 33

```
25 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
25 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffc3]
25 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*25 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]
```

Binary Images:

```
0x105b1f000 - 0x105b1ffff CalendarAgent <6CFDD227-73B3-3E19-9FE7-
DD95699A3D15> /System/Library/PrivateFrameworks/CalendarAgent.framework/Executables/
CalendarAgent
0x105b2a000 - 0x105b3ffff com.apple.CalendarAgent 1.0 (55)
<D8084316-7159-3552-BA5D-081F856A1550> /System/Library/PrivateFrameworks/
CalendarAgent.framework/Versions/A/CalendarAgent
0x7fff894d9000 - 0x7fff894eeff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8a0e9000 - 0x7fff8a1b5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff8c175000 - 0x7fff8c190ff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff8d5b4000 - 0x7fff8d910fff com.apple.Foundation 6.8 (945.11) <A5D41956-
A354-3ACC-9355-BE200072223B> /System/Library/Frameworks/Foundation.framework/Versions/C/
Foundation
0x7fff8df32000 - 0x7fff8e1bffff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/
CoreFoundation
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel
```

```
Process: cfprefsd [44300]
Path: /usr/sbin/cfprefsd
Architecture: x86_64
Parent: launchd [299]
UID: 501
Sudden Term: Clean (allows idle exit)
Task size: 330 pages (+6)
```

```
Thread 0x4de2f DispatchQueue 2 priority 33
46 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]
46 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]
*46 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]
```

Thread 0x4de31 DispatchQueue 7 priority 31  
46 \_dispatch\_sig\_thread + 45 (libdispatch.dylib) [0x7fff894dad85]  
46 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib) [0x7fff8c187566]  
\*46 ??? (mach\_kernel + 3581216) [0xffffffff800056a520]

Thread 0x4e276 priority 31  
46 start\_wqthread + 13 (libsystem\_c.dylib) [0x7fff8a0ea171]  
46 \_pthread\_wqthread + 412 (libsystem\_c.dylib) [0x7fff8a0ffcb3]  
46 \_\_workq\_kernreturn + 10 (libsystem\_kernel.dylib) [0x7fff8c1876d6]  
\*46 ??? (mach\_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e277 priority 31  
46 start\_wqthread + 13 (libsystem\_c.dylib) [0x7fff8a0ea171]  
46 \_pthread\_wqthread + 412 (libsystem\_c.dylib) [0x7fff8a0ffcb3]  
46 \_\_workq\_kernreturn + 10 (libsystem\_kernel.dylib) [0x7fff8c1876d6]  
\*46 ??? (mach\_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e33d priority 31  
1 start\_wqthread + 13 (libsystem\_c.dylib) [0x7fff8a0ea171]  
1 \_pthread\_wqthread + 412 (libsystem\_c.dylib) [0x7fff8a0ffcb3]  
1 \_\_workq\_kernreturn + 10 (libsystem\_kernel.dylib) [0x7fff8c1876d6]  
\*1 ??? (mach\_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e33e priority 31  
1 start\_wqthread + 13 (libsystem\_c.dylib) [0x7fff8a0ea171]  
1 \_pthread\_wqthread + 412 (libsystem\_c.dylib) [0x7fff8a0ffcb3]  
1 \_\_workq\_kernreturn + 10 (libsystem\_kernel.dylib) [0x7fff8c1876d6]  
\*1 ??? (mach\_kernel + 3911280) [0xffffffff80005bae70]

Binary Images:  
0x1011d3000 - 0x1011d3fff cfprefsd <01BC9748-9534-3638-A631-3FBAEFB5E37E> /  
usr/sbin/cfprefsd  
0x7fff894d9000 - 0x7fff894e0fff libdispatch.dylib <D26996BF-FC57-39EB-8829-  
F63585561E09> /usr/lib/system/libdispatch.dylib  
0x7fff8a0e9000 - 0x7fff8a0fb5fe7 libsystem\_c.dylib <8CBCF9B9-EBB7-365E-  
A3FF-2F3850763C6B> /usr/lib/system/libsystem\_c.dylib  
0x7fff8c175000 - 0x7fff8c190fff7 libsystem\_kernel.dylib <C0535565-35D1-31A7-  
A744-63D9F10F12A4> /usr/lib/system/libsystem\_kernel.dylib  
\*0xffffffff8000200000 - 0xffffffff800074033c mach\_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /  
mach\_kernel

Process: cfprefsd [44305]  
Path: /usr/sbin/cfprefsd  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 0  
Sudden Term: Clean (allows idle exit)  
Task size: 273 pages (+20)  
CPU Time: 0.001s

Thread 0x4de6b DispatchQueue 2 priority 33  
46 \_dispatch\_mgr\_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]  
46 kevent + 10 (libsystem\_kernel.dylib) [0x7fff8c187d16]  
\*46 ??? (mach\_kernel + 3471600) [0xffffffff800054f8f0]

Thread 0x4de6d DispatchQueue 7 priority 31  
46 \_dispatch\_sig\_thread + 45 (libdispatch.dylib) [0x7fff894dad85]  
46 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib) [0x7fff8c187566]  
\*46 ??? (mach\_kernel + 3581216) [0xffffffff800056a520]

Thread 0x4e324 priority 31 cpu time 0.001s  
38 start\_wqthread + 13 (libsystem\_c.dylib) [0x7fff8a0ea171]  
38 \_pthread\_wqthread + 412 (libsystem\_c.dylib) [0x7fff8a0ffcb3]  
38 \_\_workq\_kernreturn + 10 (libsystem\_kernel.dylib) [0x7fff8c1876d6]  
\*38 ??? (mach\_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e325 priority 31

```
38 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
38 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
38 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*38 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]
```

```
Thread 0x4e326    priority 31
*38 ??? (mach_kernel + 3911792) [0xffffffff80005bb070]
```

Binary Images:

```
0x10a0ed000 - 0x10a0edfff  cfprefsd <01BC9748-9534-3638-A631-3FBAEFB5E37E> /
usr/sbin/cfprefsd
0x7fff894d9000 - 0x7fff894e0fff  libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8a0e9000 - 0x7fff8a1b5fe7  libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff8c175000 - 0x7fff8c190fff  libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff800074033c  mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel
```

```
Process:          cfprefsd [44383]
Path:             /usr/sbin/cfprefsd
Architecture:     x86_64
Parent:           launchd [526]
UID:              89
Sudden Term:      Clean (allows idle exit)
Task size:        248 pages (+2)
```

```
Thread 0x4e31f    priority 31
10 start + 1 (libdyld.dylib) [0x7fff891497e1]
10 __CFXPreferencesDaemon_main + 399 (CoreFoundation) [0x7fff8e0938ff]
10 dispatch_main + 45 (libdispatch.dylib) [0x7fff894dac26]
10 pthread_exit + 30 (libsystem_c.dylib) [0x7fff8a0fed01]
10 _pthread_exit + 146 (libsystem_c.dylib) [0x7fff8a0fd9a2]
10 _pthread_tsd_cleanup + 240 (libsystem_c.dylib) [0x7fff8a1044fe]
10 _dispatch_queue_cleanup2 + 85 (libdispatch.dylib) [0x7fff894dac9a]
10 sleep$NOCANCEL + 61 (libsystem_c.dylib) [0x7fff8a152e52]
10 __semwait_signal_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8c18739a]
*10 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]
```

```
Thread 0x4e320    DispatchQueue 2          priority 33
38 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]
38 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]
*38 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]
```

```
Thread 0x4e322    DispatchQueue 7          priority 31
38 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff894dad85]
38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8c187566]
*38 ??? (mach_kernel + 3581216) [0xffffffff800056a520]
```

```
Thread 0x4e321    priority 31
38 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
38 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
38 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*38 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]
```

```
Thread 0x4e323    priority 31
38 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
38 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
38 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*38 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]
```

Binary Images:

```
0x10e65b000 - 0x10e65bfff  cfprefsd <01BC9748-9534-3638-A631-3FBAEFB5E37E> /
usr/sbin/cfprefsd
0x7fff89147000 - 0x7fff8914aff7  libdyld.dylib <F59367C9-C110-382B-
A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
```

```

0x7fff894d9000 - 0x7fff894eeff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8a0e9000 - 0x7fff8a1b5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff8c175000 - 0x7fff8c190ff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff8df32000 - 0x7fff8e11bfff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/
CoreFoundation
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel

```

```

Process:      CIJScannerRegister [15364]
Path:         /Library/Image Capture/Support/*/CIJScannerRegister.app/Contents/MacOS/
CIJScannerRegister
Architecture: x86_64
Parent:       launchd [299]
UID:          501
Task size:    585 pages

```

```

Process:      com.apple.dock.extra [512]
Path:         /System/Library/CoreServices/Dock.app/Contents/XPCServices/
com.apple.dock.extra.xpc/Contents/MacOS/com.apple.dock.extra
Architecture: x86_64
Parent:       launchd [1]
UID:          501
Sudden Term: Dirty (allows idle exit)
Task size:    1735 pages

```

```

Thread 0xcf8      DispatchQueue 1          priority 47
46 ??? (com.apple.dock.extra + 5956) [0x10f374744]
46 xpc_service_main + 433 (XPCService) [0x7fff90184d15]
46 NSApplicationMain + 869 (AppKit) [0x7fff8c4d3cb6]
46 -[NSApplication run] + 517 (AppKit) [0x7fff8c52f283]
46 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 128 (AppKit)
[0x7fff8c537ed2]
46 _DPSNextEvent + 685 (AppKit) [0x7fff8c538613]
46 BlockUntilNextEventMatchingListInMode + 62 (HIToolbox) [0x7fff872e3cd3]
46 ReceiveNextEventCommon + 356 (HIToolbox) [0x7fff872e3e42]
46 RunCurrentEventLoopInMode + 209 (HIToolbox) [0x7fff872e40a4]
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]
44 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]
44 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]
44 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*44 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000213030]
2 __CFRunLoopRun + 1775 (CoreFoundation) [0x7fff8df6719f]
2 __CFRunLoopDoSource1 + 153 (CoreFoundation) [0x7fff8df34019]
2 __CFRUNLOOP_IS_CALLING_OUT_TO_A_SOURCE1_PERFORM_FUNCTION__ + 41
(CoreFoundation) [0x7fff8df342d9]
2 __CFMachPortPerform + 288 (CoreFoundation) [0x7fff8df34410]
2 PullEventsFromWindowServerOnConnection(unsigned int, unsigned
char) + 71 (HIToolbox) [0x7fff872ea7d7]
2 CGEventCreateNextEvent + 31 (CoreGraphics) [0x7fff8e1de904]
2 CGSGetNextEventRecordInternal + 122 (CoreGraphics)
[0x7fff8e1de9c7]
2 snarf_events + 184 (CoreGraphics) [0x7fff8e1deb8b]
2 _CGSGetPortStreamInline + 99 (CoreGraphics)
[0x7fff8e1ded2e]
2 mach_msg_trap + 10 (libsystem_kernel.dylib)
[0x7fff8c185686]
*2 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000213030]

Thread 0xcfb      DispatchQueue 2          priority 49
46 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]

```

46 kevent + 10 (libsystem\_kernel.dylib) [0x7fff8c187d16]  
\*46 ??? (mach\_kernel + 3471600) [0xffffffff800054f8f0]

Binary Images:

0x10f373000 - 0x10f377fff com.apple.dock.extra 1.0 (1)  
<BED692DE-9B6F-3D55-8A23-20014685C9CF> /System/Library/CoreServices/Dock.app/Contents/  
XPCServices/com.apple.dock.extra.xpc/Contents/MacOS/com.apple.dock.extra  
0x7fff87284000 - 0x7fff875b4ff7 com.apple.HIToolbox 2.0 <317F75F7-4B0F-35F5-89A7-  
F20BA60AC944> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/  
HIToolbox.framework/Versions/A/HIToolbox  
0x7fff894d9000 - 0x7fff894eeff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-  
F63585561E09> /usr/lib/system/libdispatch.dylib  
0x7fff8c175000 - 0x7fff8c190ff7 libsystem\_kernel.dylib <C0535565-35D1-31A7-  
A744-63D9F10F12A4> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff8c3e3000 - 0x7fff8d010ff7 com.apple.AppKit 6.8 (1187.34) <1FF64844-EB62-3F96-  
AED7-6525B7CCEC23> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit  
0x7fff8df32000 - 0x7fff8e11bfff com.apple.CoreFoundation 6.8 (744.12) <EF002794-  
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/  
CoreFoundation  
0x7fff8e17a000 - 0x7fff8eb0ac67 com.apple.CoreGraphics 1.600.0 <DCC70C6E-AB6D-3457-  
A823-7569CB29B107> /System/Library/Frameworks/ApplicationServices.framework/Versions/A/  
Frameworks/CoreGraphics.framework/Versions/A/CoreGraphics  
0x7fff90183000 - 0x7fff9018afff com.apple.XPCService 2.0 (1)  
<97A25416-88DD-375B-8D08-14920C05804A> /System/Library/PrivateFrameworks/XPCService.framework/  
Versions/A/XPCService  
\*0xffffffff8000200000 - 0xffffffff800074033c mach\_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /  
mach\_kernel

Process: com.apple.iCloudHelper [44285]  
Path: /System/Library/PrivateFrameworks/AOSKit.framework/Versions/A/XPCServices/  
com.apple.iCloudHelper.xpc/Contents/MacOS/com.apple.iCloudHelper  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 501  
Sudden Term: Clean (allows idle exit)  
Task size: 1245 pages (-3)

Thread 0x4dd82 DispatchQueue 1 priority 31  
46 start + 1 (libdyld.dylib) [0x7fff891497e1]  
46 main + 176 (com.apple.iCloudHelper) [0x1057b4e30]  
46 xpc\_main + 260 (libxpc.dylib) [0x7fff926d4950]  
46 \_xpc\_main + 452 (XPCService) [0x7fff9018523b]  
46 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation) [0x7fff8d5e718a]  
46 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 268 (Foundation) [0x7fff8d64e89e]  
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]  
46 \_\_CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]  
46 \_\_CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]  
46 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8c185686]  
\*46 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000213030]

Thread 0x4dd88 DispatchQueue 2 priority 33  
46 \_dispatch\_mgr\_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]  
46 kevent + 10 (libsystem\_kernel.dylib) [0x7fff8c187d16]  
\*46 ??? (mach\_kernel + 3471600) [0xffffffff800054f8f0]

Thread 0x4dd99 priority 31  
46 thread\_start + 13 (libsystem\_c.dylib) [0x7fff8a0ea181]  
46 \_pthread\_start + 327 (libsystem\_c.dylib) [0x7fff8a0fd742]  
46 \_\_NSThread\_\_main\_\_ + 1345 (Foundation) [0x7fff8d649612]  
46 -[AOSPushManager \_AOSPushListener] + 271 (AOSKit) [0x7fff89e84cfa]  
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]  
46 \_\_CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]  
46 \_\_CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]  
46 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8c185686]  
\*46 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000213030]

Thread 0x4e247 priority 33

```
14 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
14 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
14 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*14 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]
```

Binary Images:

```
0x1057b4000 - 0x1057b8ff7 com.apple.iCloudHelper 1.05 (152) <F5AB8382-
DFBB-3288-B70E-84D40933756E> /System/Library/PrivateFrameworks/AOSKit.framework/Versions/A/
XPCServices/com.apple.iCloudHelper.xpc/Contents/MacOS/com.apple.iCloudHelper
0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-
A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff894d9000 - 0x7fff894deeff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff89e68000 - 0x7fff8a0e8ff7 com.apple.AOSKit 1.05 (151)
<A34E8584-797C-318F-9E25-937A710C68AB> /System/Library/PrivateFrameworks/AOSKit.framework/
Versions/A/AOSKit
0x7fff8a0e9000 - 0x7fff8a1b5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff8c175000 - 0x7fff8c190ff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff8d5b4000 - 0x7fff8d910fff com.apple.Foundation 6.8 (945.11) <A5D41956-
A354-3ACC-9355-BE200072223B> /System/Library/Frameworks/Foundation.framework/Versions/C/
Foundation
0x7fff8df32000 - 0x7fff8e11bfff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/
CoreFoundation
0x7fff90183000 - 0x7fff9018afff com.apple.XPCService 2.0 (1)
<97A25416-88DD-375B-8D08-14920C05804A> /System/Library/PrivateFrameworks/XPCService.framework/
Versions/A/XPCService
0x7fff926c2000 - 0x7fff926e4ff7 libxpc.dylib <FAC04D8B-680E-325F-8F0C-
DD69859D0E01> /usr/lib/system/libxpc.dylib
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel
```

```
Process: configd [17]
Path: /usr/libexec/configd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean
Task size: 821 pages (-3)
CPU Time: 0.002s
```

```
Thread 0xd9 DispatchQueue 1 priority 31 cpu time 0.002s
46 start + 1 (libdyld.dylib) [0x7fff891497e1]
46 ??? (configd + 7263) [0x10b9cac5f]
46 ??? (configd + 10127) [0x10b9cb78f]
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]
46 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]
46 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]
46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```
Thread 0xda DispatchQueue 2 priority 33
46 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]
46 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]
*46 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]
```

```
Thread 0xdc priority 31
46 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]
46 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]
46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```
Thread 0xee priority 31
46 thread_start + 13 (libsystem_c.dylib) [0x7fff8a0ea181]
46 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8a0fd742]
```

```
46 ??? (configd + 54376) [0x10b9d6468]
46 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8df75371]
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]
46 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]
46 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]
46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```
Thread 0x107      priority 31
46 __select + 10 (libsystem_kernel.dylib) [0x7fff8c187322]
*46 ??? (mach_kernel + 3581216) [0xffffffff800056a520]
```

```
Thread 0x197      priority 31
46 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]
46 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]
46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```
Thread 0x4e1dd    priority 29
46 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
46 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
46 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*46 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]
```

```
Thread 0x4e262    priority 29
16 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
16 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
16 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*16 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]
```

```
Binary Images:
0x10b9c9000 - 0x10b9f7ff7 configd <DD25C0A9-EBBC-32EE-87B5-DDEC2F7B2BCE> /usr/
libexec/configd
0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-
A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8a0e9000 - 0x7fff8a1b5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff8c175000 - 0x7fff8c190ff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff8df32000 - 0x7fff8e11bfff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/
CoreFoundation
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel
```

```
Process:          ConsumerTouchDriver [367]
Path:             /Library/Application Support/Tablet/PenTabletDriver.app/Contents/Resources/
ConsumerTouchDriver.app/Contents/MacOS/ConsumerTouchDriver
Architecture:     x86_64
Parent:           launchd [299]
UID:              501
Task size:        545 pages
```

```
Process:          cookied [16404]
Path:             /System/Library/Frameworks/CFNetwork.framework/Versions/A/Support/cookied
Architecture:     x86_64
Parent:           launchd [299]
UID:              501
Sudden Term:      Clean
Task size:        330 pages
```

```
Thread 0x1e863    DispatchQueue 1      priority 31
46 start + 1 (libdyld.dylib) [0x7fff891497e1]
46 _cookied_main + 1190 (CFNetwork) [0x7fff91b81586]
```

```
46 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8df75371]
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]
46 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]
46 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]
46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```
Thread 0x1e864    DispatchQueue 2          priority 33
46 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]
46 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]
*46 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]
```

Binary Images:

```
0x106cae000 - 0x106caefff    cooked <7C0D644D-10E1-3020-A6E9-9C8F6E264F1A> /
System/Library/Frameworks/CFNetwork.framework/Versions/A/Support/cooked
0x7fff89147000 - 0x7fff8914aff7    libdyld.dylib <F59367C9-C110-382B-
A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff894d9000 - 0x7fff894eef7    libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c175000 - 0x7fff8c190ff7    libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff8df32000 - 0x7fff8e11bfff    com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/
CoreFoundation
0x7fff91a86000 - 0x7fff91bfafff    com.apple.CFNetwork 596.2.3 (596.2.3)
<6A16C2BD-1035-30F9-AE96-D9E3BB54A976> /System/Library/Frameworks/CFNetwork.framework/Versions/
A/CFNetwork
*0xffffffff8000200000 - 0xffffffff800074033c    mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel
```

```
Process:          coreaudiod [201]
Path:             /usr/sbin/coreaudiod
Architecture:     x86_64
Parent:           launchd [1]
UID:              202
Sudden Term:      Dirty
Task size:        1397 pages (+5)
Pageins:          1 pages
CPU Time:         0.009s
```

```
Thread 0x3e3      DispatchQueue 1          priority 63
46 start + 1 (libdyld.dylib) [0x7fff891497e1]
46 ??? (coreaudiod + 393566) [0x10eafd15e]
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]
46 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]
46 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]
46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```
Thread 0x417      DispatchQueue 2          priority 33          cpu time  0.004s
46 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]
46 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]
*46 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]
```

```
Thread 0x48c      priority 61
46 thread_start + 13 (libsystem_c.dylib) [0x7fff8a0ea181]
46 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8a0fd742]
46 ??? (coreaudiod + 435021) [0x10eb0734d]
46 ??? (coreaudiod + 406379) [0x10eb0036b]
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]
46 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]
46 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]
46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```
Thread 0x4e26d    priority 31          cpu time  0.005s
46 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
```



```
46 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffc3]
46 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*46 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]
```

Binary Images:

```
0x10ea9d000 - 0x10eb6cfff coreaudiod <30CC89D4-54A4-3A58-8776-C258CC17E448> /
usr/sbin/coreaudiod
0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-
A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8a0e9000 - 0x7fff8a1b5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff8c175000 - 0x7fff8c190ff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff8df32000 - 0x7fff8e11bfff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/
CoreFoundation
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel
```

```
Process:      coreservicesd [70]
Path:         /System/Library/CoreServices/coreservicesd
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Sudden Term:  Clean
Task size:    6108 pages
CPU Time:     0.003s
```

```
Thread 0x15e      DispatchQueue 1          priority 31          cpu time  0.003s
```

```
46 start + 1 (libdyld.dylib) [0x7fff891497e1]
46 _CoreServicesServerMain + 691 (CarbonCore) [0x7fff916d0085]
46 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8df75371]
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]
46 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]
46 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]
46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```
Thread 0x16d      DispatchQueue 2          priority 33
46 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]
46 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]
*46 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]
```

```
Thread 0x1a5      priority 31
46 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c1870fa]
*46 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b5d30]
```

```
Thread 0x1a6      priority 31
46 read + 10 (libsystem_kernel.dylib) [0x7fff8c187ffa]
*46 hndl_unix_scall64 + 19 (mach_kernel) [0xffffffff80002ced33]
*46 unix_syscall64 + 522 (mach_kernel) [0xffffffff80005e182a]
*46 read_nocancel + 130 (mach_kernel) [0xffffffff80005768e2]
*46 ??? (mach_kernel + 3631806) [0xffffffff8000576abe]
*46 ??? (mach_kernel + 1168729) [0xffffffff800031d559]
*46 tsleep + 88 (mach_kernel) [0xffffffff800056a3d8]
*46 ??? (mach_kernel + 3580128) [0xffffffff800056a0e0]
*46 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
*46 ??? (mach_kernel + 190273) [0xffffffff800022e741]
*46 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b3d7e]
```

```
Thread 0x4e26b    priority 29
26 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
26 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffc3]
26 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*26 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]
```

Binary Images:

```
0x10b3c8000 - 0x10b3c8fff coreservicesd <2F52FCB5-6C20-3437-
AB0F-6950D61F672E> /System/Library/CoreServices/coreservicesd
0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-
A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8a0e9000 - 0x7fff8a1b5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff8c175000 - 0x7fff8c190ff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff8df32000 - 0x7fff8e1bfff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/
CoreFoundation
0x7fff916cf000 - 0x7fff919e6ff7 com.apple.CoreServices.CarbonCore 1037.3 (1037.3)
<DF7CABCA-F2CB-345B-8EFF-F0F4E937B7FF> /System/Library/Frameworks/CoreServices.framework/
Versions/A/Frameworks/CarbonCore.framework/Versions/A/CarbonCore
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel
```

Process: cupsd [178]  
Path: /usr/sbin/cupsd  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 0  
Sudden Term: Clean  
Task size: 413 pages (+3)  
CPU Time: 0.006s

Thread 0x348 DispatchQueue 1 priority 31 cpu time 0.006s

```
46 start + 1 (libdyld.dylib) [0x7fff891497e1]
46 ??? (cupsd + 86913) [0x1045ce381]
46 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]
*46 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]
```

Thread 0x358 DispatchQueue 2 priority 33

```
46 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]
46 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]
*46 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]
```

Thread 0x4d2 priority 31

```
46 thread_start + 13 (libsystem_c.dylib) [0x7fff8a0ea181]
46 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8a0fd742]
46 ??? (cupsd + 245191) [0x1045f4dc7]
46 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8df75371]
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]
46 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]
46 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]
46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

Thread 0x4e32d priority 31

```
31 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
31 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
31 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*31 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]
```

Binary Images:

```
0x1045b9000 - 0x10460afff cupsd <0BDDDA4C-DD2F-343C-9896-78546FD32C84> /usr/
sbin/cupsd
0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-
A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8a0e9000 - 0x7fff8a1b5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
```

0x7fff8c175000 - 0x7fff8c190ff7 libsystem\_kernel.dylib <C0535565-35D1-31A7-A744-63D9F10F12A4> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff8df32000 - 0x7fff8e1bffff com.apple.CoreFoundation 6.8 (744.12) <EF002794-DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffffff8000200000 - 0xffffffff800074033c mach\_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /mach\_kernel

Process: CVMCompiler [44340]  
Path: /System/Library/Frameworks/OpenGL.framework/Versions/A/Libraries/CVMCompiler  
Architecture: i386  
Parent: launchd [299]  
UID: 501  
Sudden Term: Dirty  
Task size: 3706 pages

Thread 0x4e0ae DispatchQueue 1668441462 priority 31  
46 \_dispatch\_sig\_thread + 44 (libdispatch.dylib) [0x921158f3]  
46 \_dispatch\_sigsuspend + 32 (libdispatch.dylib) [0x92115913]  
46 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib) [0x9001bf0a]  
\*46 ??? (mach\_kernel + 3581216) [0xffffffff800056a520]

Thread 0x4e0af DispatchQueue 1701273966 priority 33  
46 \_dispatch\_mgr\_thread + 53 (libdispatch.dylib) [0x921187a9]  
46 kevent + 10 (libsystem\_kernel.dylib) [0x9001c9ae]  
\*46 ??? (mach\_kernel + 3471600) [0xffffffff800054f8f0]

Binary Images:  
0xc9000 - 0xcdfff CVMCompiler <A6BFA1CD-784F-36DC-B23B-25C67DB56594> /  
System/Library/Frameworks/OpenGL.framework/Versions/A/Libraries/CVMCompiler  
0x90007000 - 0x90021ffc libsystem\_kernel.dylib <C17D49D0-7961-3B67-B443-  
C788C6E5AA76> /usr/lib/system/libsystem\_kernel.dylib  
0x92114000 - 0x92126fff libdispatch.dylib <86EF7D45-2D97-3465-  
A449-95038AE5DABA> /usr/lib/system/libdispatch.dylib  
\*0xffffffff8000200000 - 0xffffffff800074033c mach\_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /  
mach\_kernel

Process: CVMServer [236]  
Path: /System/Library/Frameworks/OpenGL.framework/Versions/A/Libraries/CVMServer  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 0  
Sudden Term: Dirty  
Task size: 237 pages

Thread 0x44e priority 31  
46 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib) [0x7fff8c187566]  
\*46 ??? (mach\_kernel + 3581216) [0xffffffff800056a520]

Thread 0x450 DispatchQueue 2 priority 33  
46 \_dispatch\_mgr\_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]  
46 kevent + 10 (libsystem\_kernel.dylib) [0x7fff8c187d16]  
\*46 ??? (mach\_kernel + 3471600) [0xffffffff800054f8f0]

Thread 0x4e250 priority 31  
\*46 ??? (mach\_kernel + 3911792) [0xffffffff80005bb070]

Binary Images:  
0x10024f000 - 0x100259fff CVMServer <1CE1774E-6B8C-3E72-B3D0-5A2C0EEE3433> /  
System/Library/Frameworks/OpenGL.framework/Versions/A/Libraries/CVMServer  
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-  
F63585561E09> /usr/lib/system/libdispatch.dylib  
0x7fff8c175000 - 0x7fff8c190ff7 libsystem\_kernel.dylib <C0535565-35D1-31A7-  
A744-63D9F10F12A4> /usr/lib/system/libsystem\_kernel.dylib  
\*0xffffffff8000200000 - 0xffffffff800074033c mach\_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /  
mach\_kernel

Process: DAZ Content Management Service [67]  
Path: /Library/DAZ 3D/\*/ContentManagementServer.app/Contents/MacOS/DAZ Content Management Service  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 0  
Task size: 6770 pages (-3)

Process: DictationIM [44303]  
Path: /System/Library/Input Methods/DictationIM.app/Contents/MacOS/DictationIM  
Architecture: x86\_64  
Parent: launchd [299]  
UID: 501  
Sudden Term: Clean (allows idle exit)  
Task size: 3486 pages

Thread 0x4de5c DispatchQueue 1 priority 47  
46 start + 1 (libdyld.dylib) [0x7fff891497e1]  
46 ??? (DictationIM + 51162) [0x10af0c7da]  
46 -[NSApplication run] + 517 (AppKit) [0x7fff8c52f283]  
46 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 128 (AppKit) [0x7fff8c537ed2]  
46 \_DPSNextEvent + 685 (AppKit) [0x7fff8c538613]  
46 BlockUntilNextEventMatchingListInMode + 62 (HIToolbox) [0x7fff872e3cd3]  
46 ReceiveNextEventCommon + 356 (HIToolbox) [0x7fff872e3e42]  
46 RunCurrentEventLoopInMode + 209 (HIToolbox) [0x7fff872e40a4]  
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]  
45 \_\_CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]  
45 \_\_CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]  
45 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8c185686]  
\*45 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000213030]  
1 \_\_CFRunLoopRun + 1775 (CoreFoundation) [0x7fff8df6719f]  
1 \_\_CFRunLoopDoSource1 + 153 (CoreFoundation) [0x7fff8df34019]  
1 \_\_CFRUNLOOP\_IS\_CALLING\_OUT\_TO\_A\_SOURCE1\_PERFORM\_FUNCTION\_\_ + 41 (CoreFoundation) [0x7fff8df342d9]  
1 \_\_CFMachPortPerform + 288 (CoreFoundation) [0x7fff8df34410]  
1 PullEventsFromWindowServerOnConnection(unsigned int, unsigned char) + 71 (HIToolbox) [0x7fff872ea7d7]  
1 CGEventCreateNextEvent + 31 (CoreGraphics) [0x7fff8e1de904]  
1 CGSGetNextEventRecordInternal + 122 (CoreGraphics) [0x7fff8e1de9c7]  
1 snarf\_events + 184 (CoreGraphics) [0x7fff8e1deb8b]  
1 \_CGSGetPortStreamInline + 99 (CoreGraphics) [0x7fff8e1ded2e]  
1 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8c185686]  
\*1 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000213030]

Thread 0x4de67 DispatchQueue 2 priority 49  
46 \_dispatch\_mgr\_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]  
46 kevent + 10 (libsystem\_kernel.dylib) [0x7fff8c187d16]  
\*46 ??? (mach\_kernel + 3471600) [0xffffffff800054f8f0]

Thread 0x4de72 priority 47  
46 thread\_start + 13 (libsystem\_c.dylib) [0x7fff8a0ea181]  
46 \_pthread\_start + 327 (libsystem\_c.dylib) [0x7fff8a0fd742]  
46 \_\_NSThread\_\_main\_\_ + 1345 (Foundation) [0x7fff8d649612]  
46 ??? (DictationIM + 44006) [0x10af0abe6]  
46 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation) [0x7fff8d5e718a]  
46 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 268 (Foundation) [0x7fff8d64e89e]  
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]  
46 \_\_CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]  
46 \_\_CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]  
46 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8c185686]

\*46 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000213030]

Binary Images:

0x10af00000 - 0x10af1afff com.apple.inputmethod.ironwood 1.1.1 (1.1.1)  
<0E3D80A6-0D22-31E5-A0CC-2E780576013E> /System/Library/Input Methods/DictationIM.app/Contents/  
MacOS/DictationIM  
0x7fff87284000 - 0x7fff875b4fff com.apple.HIToolbox 2.0 <317F75F7-4B0F-35F5-89A7-  
F20BA60AC944> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/  
HIToolbox.framework/Versions/A/HIToolbox  
0x7fff89147000 - 0x7fff8914afff libdyld.dylib <F59367C9-C110-382B-  
A695-9035A6DD387E> /usr/lib/system/libdyld.dylib  
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-  
F63585561E09> /usr/lib/system/libdispatch.dylib  
0x7fff8a0e9000 - 0x7fff8a1b5fe7 libsystem\_c.dylib <8CBCF9B9-EBB7-365E-  
A3FF-2F3850763C6B> /usr/lib/system/libsystem\_c.dylib  
0x7fff8c175000 - 0x7fff8c190fff libsystem\_kernel.dylib <C0535565-35D1-31A7-  
A744-63D9F10F12A4> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff8c3e3000 - 0x7fff8d010fff com.apple.AppKit 6.8 (1187.34) <1FF64844-EB62-3F96-  
AED7-6525B7CCEC23> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit  
0x7fff8d5b4000 - 0x7fff8d910fff com.apple.Foundation 6.8 (945.11) <A5D41956-  
A354-3ACC-9355-BE200072223B> /System/Library/Frameworks/Foundation.framework/Versions/C/  
Foundation  
0x7fff8df32000 - 0x7fff8e11bfff com.apple.CoreFoundation 6.8 (744.12) <EF002794-  
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/  
CoreFoundation  
0x7fff8e17a000 - 0x7fff8eb0ac67 com.apple.CoreGraphics 1.600.0 <DCC70C6E-AB6D-3457-  
A823-7569CB29B107> /System/Library/Frameworks/ApplicationServices.framework/Versions/A/  
Frameworks/CoreGraphics.framework/Versions/A/CoreGraphics  
\*0xffffffff8000200000 - 0xffffffff800074033c mach\_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /  
mach\_kernel

Process: diskarbitrationd [19]  
Path: /usr/sbin/diskarbitrationd  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 0  
Sudden Term: Dirty  
Task size: 288 pages (+1)

Thread 0xe0 DispatchQueue 1 priority 31  
46 start + 1 (libdyld.dylib) [0x7fff891497e1]  
46 ??? (diskarbitrationd + 33664) [0x10f2c0380]  
46 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8df75371]  
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]  
46 \_\_CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]  
46 \_\_CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]  
46 \_mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8c185686]  
\*46 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000213030]

Thread 0xe1 DispatchQueue 2 priority 33  
46 \_dispatch\_mgr\_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]  
46 kevent + 10 (libsystem\_kernel.dylib) [0x7fff8c187d16]  
\*46 ??? (mach\_kernel + 3471600) [0xffffffff800054f8f0]

Binary Images:

0x10f2b8000 - 0x10f2d2fff diskarbitrationd  
<17948715-612A-309D-8891-2B6B9596EF0D> /usr/sbin/diskarbitrationd  
0x7fff89147000 - 0x7fff8914afff libdyld.dylib <F59367C9-C110-382B-  
A695-9035A6DD387E> /usr/lib/system/libdyld.dylib  
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-  
F63585561E09> /usr/lib/system/libdispatch.dylib  
0x7fff8c175000 - 0x7fff8c190fff libsystem\_kernel.dylib <C0535565-35D1-31A7-  
A744-63D9F10F12A4> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff8df32000 - 0x7fff8e11bfff com.apple.CoreFoundation 6.8 (744.12) <EF002794-  
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/  
CoreFoundation  
\*0xffffffff8000200000 - 0xffffffff800074033c mach\_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /

mach\_kernel

Process: distnoted [20]  
Path: /usr/sbin/distnoted  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 0  
Sudden Term: Dirty (allows idle exit)  
Task size: 394 pages (+7)

Thread 0xed DispatchQueue 1 priority 31  
46 start + 1 (libdyld.dylib) [0x7fff891497e1]  
46 ??? (distnoted + 14743) [0x104ce0997]  
46 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8df75371]  
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]  
46 \_\_CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]  
46 \_\_CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]  
46 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8c185686]  
\*46 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000213030]

Thread 0xef DispatchQueue 2 priority 33  
46 \_dispatch\_mgr\_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]  
46 kevent + 10 (libsystem\_kernel.dylib) [0x7fff8c187d16]  
\*46 ??? (mach\_kernel + 3471600) [0xffffffff800054f8f0]

Thread 0x4e32b priority 31  
34 start\_wqthread + 13 (libsystem\_c.dylib) [0x7fff8a0ea171]  
34 \_pthread\_wqthread + 412 (libsystem\_c.dylib) [0x7fff8a0ffcb3]  
34 \_\_workq\_kernreturn + 10 (libsystem\_kernel.dylib) [0x7fff8c1876d6]  
\*34 ??? (mach\_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e32c priority 31  
34 start\_wqthread + 13 (libsystem\_c.dylib) [0x7fff8a0ea171]  
34 \_pthread\_wqthread + 412 (libsystem\_c.dylib) [0x7fff8a0ffcb3]  
34 \_\_workq\_kernreturn + 10 (libsystem\_kernel.dylib) [0x7fff8c1876d6]  
\*34 ??? (mach\_kernel + 3911280) [0xffffffff80005bae70]

Binary Images:  
0x104cdd000 - 0x104ce2ff7 distnoted <063BC349-9A91-3D19-BFF4-692ADD5F35C1> /  
usr/sbin/distnoted  
0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-  
A695-9035A6DD387E> /usr/lib/system/libdyld.dylib  
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-  
F63585561E09> /usr/lib/system/libdispatch.dylib  
0x7fff8a0e9000 - 0x7fff8a1b5fe7 libsystem\_c.dylib <8CBCF9B9-EBB7-365E-  
A3FF-2F3850763C6B> /usr/lib/system/libsystem\_c.dylib  
0x7fff8c175000 - 0x7fff8c190ff7 libsystem\_kernel.dylib <C0535565-35D1-31A7-  
A744-63D9F10F12A4> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff8df32000 - 0x7fff8e11bfff com.apple.CoreFoundation 6.8 (744.12) <EF002794-  
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/  
CoreFoundation  
\*0xffffffff8000200000 - 0xffffffff800074033c mach\_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /  
mach\_kernel

Process: distnoted [303]  
Path: /usr/sbin/distnoted  
Architecture: x86\_64  
Parent: launchd [299]  
UID: 501  
Sudden Term: Dirty (allows idle exit)  
Task size: 1294 pages (+3)  
CPU Time: 0.001s

Thread 0x707 DispatchQueue 1 priority 31  
46 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8c185686]  
\*46 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000213030]

```

Thread 0x70e      DispatchQueue 2          priority 33
46 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]
46 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]
*46 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]

Thread 0x4e278    priority 31
46 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
46 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
46 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*46 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e279    priority 31              cpu time 0.001s
46 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
46 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
46 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*46 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e27a    priority 31
*27 ??? (mach_kernel + 3911792) [0xffffffff80005bb070]
19 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
19 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
19 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*19 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e336    priority 31
*19 ??? (mach_kernel + 3911792) [0xffffffff80005bb070]

Binary Images:
0x104c80000 - 0x104c85ff7 distnoted <063BC349-9A91-3D19-BFF4-692ADD5F35C1> /
usr/sbin/distnoted
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8a0e9000 - 0x7fff8a1b5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff8c175000 - 0x7fff8c190ff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel

```

```

Process:          distnoted [532]
Path:             /usr/sbin/distnoted
Architecture:    x86_64
Parent:          launchd [526]
UID:             89
Sudden Term:     Clean (allows idle exit)
Task size:       231 pages (+7)

```

```

Thread 0xd79      DispatchQueue 1          priority 31
46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0xd7b      DispatchQueue 2          priority 33
46 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]
46 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]
*46 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]

Thread 0x4e31d    priority 31
38 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
38 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
38 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*38 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e31e    priority 31
38 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
38 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
38 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]

```

\*38 ??? (mach\_kernel + 3911280) [0xffffffff80005bae70]

Binary Images:

0x10f986000 - 0x10f98bfff distnoted <063BC349-9A91-3D19-BFF4-692ADD5F35C1> /usr/sbin/distnoted  
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib  
0x7fff8a0e9000 - 0x7fff8a1b5fe7 libsystem\_c.dylib <8CBCF9B9-EBB7-365E-A3FF-2F3850763C6B> /usr/lib/system/libsystem\_c.dylib  
0x7fff8c175000 - 0x7fff8c190ff7 libsystem\_kernel.dylib <C0535565-35D1-31A7-A744-63D9F10F12A4> /usr/lib/system/libsystem\_kernel.dylib  
\*0xffffffff8000200000 - 0xffffffff800074033c mach\_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /mach\_kernel

Process: dlnaPlugin [543]  
Path: /Library/Application Support/Belkin/\*/dlnaPlugin  
Architecture: i386  
Parent: launchd [1]  
UID: 501  
Task size: 829 pages (+2)  
CPU Time: 0.001s

Process: Dock [312]  
Path: /System/Library/CoreServices/Dock.app/Contents/MacOS/Dock  
Architecture: x86\_64  
Parent: launchd [299]  
UID: 501  
Task size: 11579 pages (-124)  
Pageins: 9 pages  
CPU Time: 0.073s

Thread 0x73c DispatchQueue <multiple> priority <multiple> cpu time 0.048s  
46 start + 1 (libdyld.dylib) [0x7fff891497e1]  
46 ??? (Dock + 844286) [0x107ca01fe]  
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]  
27 \_\_CFRunLoopRun + 1513 (CoreFoundation) [0x7fff8df67099]  
27 \_\_CFRunLoopDoTimer + 557 (CoreFoundation) [0x7fff8df818bd]  
27 \_\_CFRUNLOOP\_IS\_CALLING\_OUT\_TO\_A\_TIMER\_CALLBACK\_FUNCTION\_\_ + 20 (CoreFoundation) [0x7fff8df81da4]  
27 ??? (Dock + 746777) [0x107c88519]  
27 ??? (Dock + 419310) [0x107c385ee]  
27 ??? (Dock + 428652) [0x107c3aa6c]  
27 ??? (Dock + 430873) [0x107c3b319]  
27 \_HandlePopupMenuSelection7 + 629 (HIToolbox) [0x7fff87423924]  
27 PopUpMenuSelectCore(MenuData\*, Point, double, Point, unsigned short, unsigned int, Rect const\*, unsigned short, unsigned int, Rect const\*, Rect const\*, \_\_CFString const\*, OpaqueMenuRef\*\*, unsigned short\*) + 1556 (HIToolbox) [0x7fff87423f94]  
24 TrackMenuCommon(MenuSelectData&, unsigned char\*) + 307 (HIToolbox) [0x7fff8728da8a]  
24 IsUserStillTracking(MenuSelectData\*, unsigned char\*) + 194 (HIToolbox) [0x7fff872a4234]  
23 ReceiveNextEventCommon + 356 (HIToolbox) [0x7fff872e3e42]  
23 RunCurrentEventLoopInMode + 209 (HIToolbox) [0x7fff872e40a4]  
23 CFRunLoopRunSpecific + 290 (CoreFoundation)  
[0x7fff8df666b2]  
23 \_\_CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]  
23 \_\_CFRunLoopServiceMachPort + 195 (CoreFoundation)  
[0x7fff8df61803]  
23 mach\_msg\_trap + 10 (libsystem\_kernel.dylib)  
[0x7fff8c185686]  
\*23 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel)  
[0xffffffff8000213030]  
1 ReceiveNextEventCommon + 166 (HIToolbox) [0x7fff872e3d84]  
1 RunCurrentEventLoopInMode + 209 (HIToolbox) [0x7fff872e40a4]  
1 CFRunLoopRunSpecific + 270 (CoreFoundation)  
[0x7fff8df6669e]



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1 __CFRunLoopDoObservers + 369 (CoreFoundation)
[0x7fff8df8b921]
1
__CFRUNLOOP_IS_CALLING_OUT_TO_AN_OBSERVER_CALLBACK_FUNCTION__ + 23 (CoreFoundation)
[0x7fff8df8b9b7]
1 FlushAllBuffers(__CFRunLoopObserver*, unsigned long,
void*) + 229 (HIToolbox) [0x7fff872ea296]
1 FlushWindowObject(WindowData*, void**, unsigned
char) + 743 (HIToolbox) [0x7fff872e2570]
1 HView::Render(unsigned int, CGContext*) + 51
(HIToolbox) [0x7fff872d6a35]
1 HView::DrawComposited(short, OpaqueGrafPtr*,
__HIShape const*, unsigned int, HView*, CGContext*) + 541 (HIToolbox) [0x7fff872d6c59]
1 HView::RecursiveDrawComposited(__HIShape
const*, __HIShape const*, unsigned int, HView*, CGContext*, unsigned char, double) + 702
(HIToolbox) [0x7fff872d7efa]
1 HView::SendDraw(short, OpaqueGrafPtr*,
__HIShape const*, CGContext*) + 90 (HIToolbox) [0x7fff872d84f4]
1 HView::DrawCacheOrSelf(short, __HIShape
const*, CGContext*) + 411 (HIToolbox) [0x7fff872d87c3]
1 HMenuWindowView::DrawSelf(short,
__HIShape const*, CGContext*) + 552 (HIToolbox) [0x7fff8729e5fc]
1 CGContextClearRect + 63
(CoreGraphics) [0x7fff8e1bd284]
1 CGContextFillRects + 104
(CoreGraphics) [0x7fff8e1bd44c]
1 ripc_DrawRects + 645
(libRIP.A.dylib) [0x7fff89cfee3a]
1 ripc_Render + 372
(libRIP.A.dylib) [0x7fff89d030cb]
1 ripL_BltShape + 492
(libRIP.A.dylib) [0x7fff89d0511c]
1 ripd_Lock + 49
(libRIP.A.dylib) [0x7fff89d056ff]
1 CGSDeviceLock + 319
(CoreGraphics) [0x7fff8e1c0efc]
1 _CGSLockWindow + 3198
(CoreGraphics) [0x7fff8e1c1d6a]
1
_CGSSynchronizeWindowBackingStore + 97 (CoreGraphics) [0x7fff8e2144bd]
1 mach_msg_trap + 10
(libsystem_kernel.dylib) [0x7fff8c185686]
*1
ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]
3 TrackMenuCommon(MenuSelectData&, unsigned char*) + 1770
(HIToolbox) [0x7fff8728e041]
2 SelectItemAndRestoreAllMenuBits(MenuSelectData&) + 853
(HIToolbox) [0x7fff872ab835]
2 RunCurrentEventLoopInMode + 209 (HIToolbox) [0x7fff872e40a4]
2 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]
2 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]
2 __CFRunLoopServiceMachPort + 195 (CoreFoundation)
[0x7fff8df61803]
2 mach_msg_trap + 10 (libsystem_kernel.dylib)
[0x7fff8c185686]
*2 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xfffff8000213030]
1 SelectItemAndRestoreAllMenuBits(MenuSelectData&) + 487
(HIToolbox) [0x7fff872ab6c7]
1 FlashFeedback(MenuSelectData*) + 127 (HIToolbox)
[0x7fff872ab8e6]
1 HView::SimulateClick(unsigned int, short, unsigned int,
short*) + 171 (HIToolbox) [0x7fff872ab9e5]
1 SendEventToEventTargetWithOptions + 43 (HIToolbox)
[0x7fff872bc236]
1 SendEventToEventTargetInternal(OpaqueEventRef*,
OpaqueEventTargetRef*, HandlerCallRec*) + 410 (HIToolbox) [0x7fff872bc3d9]
1 DispatchEventToHandlers(EventTargetRec*,

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```

OpaqueEventRef*, HandlerCallRec*) + 1206 (HIToolbox) [0x7fff872bcf0a]
    1 HView::EventHandler(OpaqueEventHandlerCallRef*,
OpaqueEventRef*, void*) + 1751 (HIToolbox) [0x7fff872c7947]
    1 HView::SimulateClickSelf(short, unsigned int,
short*) + 75 (HIToolbox) [0x7fff872abac7]
    1 SendControlSimulateHit(HView*, short, unsigned
int, short*) + 153 (HIToolbox) [0x7fff872abc04]
    1 SendEventToEventTargetWithOptions + 43
(HIToolbox) [0x7fff872bc236]
    1
SendEventToEventTargetInternal(OpaqueEventRef*, OpaqueEventTargetRef*, HandlerCallRec*) + 410
(HIToolbox) [0x7fff872bc3d9]
    1 DispatchEventToHandlers(EventTargetRec*,
OpaqueEventRef*, HandlerCallRec*) + 1206 (HIToolbox) [0x7fff872bcf0a]
    1
HView::EventHandler(OpaqueEventHandlerCallRef*, OpaqueEventRef*, void*) + 1930 (HIToolbox)
[0x7fff872c79fa]
    1
HISandardMenuView::SimulateHitSelf(short, unsigned int, short*) + 188 (HIToolbox)
[0x7fff872abd02]
    1 HIMenuView::SimulateHitSelf(short,
unsigned int, short*) + 144 (HIToolbox) [0x7fff872abdd8]
    1 RunCurrentEventLoopInMode + 262
(HIToolbox) [0x7fff872e40d9]
    1 CFRunLoopRunSpecific + 290
(CoreFoundation) [0x7fff8df666b2]
    1 __CFRunLoopRun + 1078
(CoreFoundation) [0x7fff8df66ee6]
    1 __CFRunLoopServiceMachPort +
195 (CoreFoundation) [0x7fff8df61803]
    1 mach_msg_trap + 10
(libsystem_kernel.dylib) [0x7fff8c185686]
    *1
ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
    17 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]
    17 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]
    17 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
    *17 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
    2 __CFRunLoopRun + 1775 (CoreFoundation) [0x7fff8df6719f]
    2 __CFRunLoopDoSource1 + 153 (CoreFoundation) [0x7fff8df34019]
    2 __CFRUNLOOP_IS_CALLING_OUT_TO_A_SOURCE1_PERFORM_FUNCTION__ + 41 (CoreFoundation)
[0x7fff8df342d9]
    1 mshPerform + 11 (HIServices) [0x7fff8901833e]
    1 ??? (Dock + 432994) [0x107c3bb62]
    1 CGSGetNextEventRecord + 25 (CoreGraphics) [0x7fff8e584f70]
    1 CGSGetNextEventRecordInternal + 122 (CoreGraphics) [0x7fff8e1de9c7]
    1 snarf_events + 184 (CoreGraphics) [0x7fff8e1deb8b]
    1 _CGSGetPortStreamInline + 99 (CoreGraphics) [0x7fff8e1ded2e]
    1 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
    *1 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000213030]
    1 mshMIGPerform + 443 (HIServices) [0x7fff88fe7f4e]
    1 ??? (Dock + 416843) [0x107c37c4b]
    1 ??? (Dock + 417078) [0x107c37d36]
    1 ??? (Dock + 417372) [0x107c37e5c]
    1 ??? (Dock + 417714) [0x107c37fb2]
    1 ??? (Dock + 81115) [0x107be5cdb]
    1 -[CIContext render:toBitmap:rowBytes:bounds:format:colorSpace:] +
77 (CoreImage) [0x7fff8beda738]
    1 -[CIContextImpl
render:toBitmap:rowBytes:bounds:format:colorSpace:] + 427 (CoreImage) [0x7fff8bedb86a]
    1 -[FEImage getBitmap:withContext:origin:transform:colorSpace:]
+ 694 (CoreImage) [0x7fff8bf2650f]
    1 -[FEImage(internal)
_renderWithContext:bounds:transform:colorSpace:format:premultiplied:setupCallback:finishCallbac
k:callbackData:] + 339 (CoreImage) [0x7fff8bf270f6]
    1 FETreeContext::renderImage(FEImage*, CGRect, FEShape
const*, CGAffineTransform, CGColorSpace*, FEFormat, bool, void (*)(FEContext*, void*,

```

```

FEFormat), void (*)(FEContext*, void*), void*) + 459 (CoreImage) [0x7fff8bf50861]
    1 FETreeContext::renderImage_(FEImage*, CGRect, FEShape
const*, CGAffineTransform, CGColorSpace*, FEFormat, bool, void (*)(FEContext*, void*,
FEFormat), void (*)(FEContext*, void*), void*) + 703 (CoreImage) [0x7fff8bf50485]
    1 FETreeContext::renderTree(FETreeNode*, FEShape const&,
void (*)(FEContext*, void*, FEFormat), void (*)(FEContext*, void*), void*) + 277 (CoreImage)
[0x7fff8bf50161]
    1 FETreeNode::render(FETreeContext*, FEShape const&,
void (*)(FEContext*, void*, FEFormat), void (*)(FEContext*, void*), void*) + 107 (CoreImage)
[0x7fff8bf4c415]
    1 FETreeNode::render_(FETreeContext*, FEShape
const*, void (*)(FEContext*, void*, FEFormat), void (*)(FEContext*, void*), void*) + 169
(CoreImage) [0x7fff8bf48717]
    1 FEApplyTreeNode::render2(FETreeContext*, FEShape
const*, void (*)(FEContext*, void*, FEFormat), void (*)(FEContext*, void*), void*) + 801
(CoreImage) [0x7fff8bf4b377]
    1 FETreeNode::createTexture(FETreeContext*,
unsigned int, unsigned int, bool, bool, FETreeTexture*, unsigned int) + 1068 (CoreImage)
[0x7fff8bf48d4a]
    1 FETexture::newTexture(FEContext*,
fe_texture_params_struct const*, void*, void (*)(void*, CGRect, FEFormat, void (*)(FEContext*,
void*, FEFormat), void (*)(FEContext*, void*), void*), fe_texture_object_struct**) + 985
(CoreImage) [0x7fff8bf438b1]
    1
FETexture::retainTextureObject(FETextureCache*, FEContext*, unsigned int, void*, void (*)(
void*, CGRect, FEFormat, void (*)(FEContext*, void*, FEFormat), void (*)(FEContext*, void*),
void*), CGRect const*, bool, fe_texture_object_struct**) + 844 (CoreImage) [0x7fff8bf42f46]
    1 FETreeNode::renderTexture(void*, CGRect,
FEFormat, void (*)(FEContext*, void*, FEFormat), void (*)(FEContext*, void*), void*) + 46
(CoreImage) [0x7fff8bf488fe]
    1 FETreeNode::render_(FETreeContext*,
FEShape const*, void (*)(FEContext*, void*, FEFormat), void (*)(FEContext*, void*), void*) +
169 (CoreImage) [0x7fff8bf48717]
    1
FEApplyTreeNode::render2(FETreeContext*, FEShape const*, void (*)(FEContext*, void*, FEFormat),
void (*)(FEContext*, void*), void*) + 801 (CoreImage) [0x7fff8bf4b377]
    1
FETreeNode::createTexture(FETreeContext*, unsigned int, unsigned int, bool, bool,
FETreeTexture*, unsigned int) + 1068 (CoreImage) [0x7fff8bf48d4a]
    1
FETexture::newTexture(FEContext*, fe_texture_params_struct const*, void*, void (*)(void*,
CGRect, FEFormat, void (*)(FEContext*, void*, FEFormat), void (*)(FEContext*, void*), void*),
fe_texture_object_struct**) + 985 (CoreImage) [0x7fff8bf438b1]
    1
FETexture::retainTextureObject(FETextureCache*, FEContext*, unsigned int, void*, void (*)(
void*, CGRect, FEFormat, void (*)(FEContext*, void*, FEFormat), void (*)(FEContext*, void*),
void*), CGRect const*, bool, fe_texture_object_struct**) + 844 (CoreImage) [0x7fff8bf42f46]
    1
FETreeNode::renderTexture(void*, CGRect, FEFormat, void (*)(FEContext*, void*, FEFormat), void
*)(FEContext*, void*), void*) + 46 (CoreImage) [0x7fff8bf488fe]
    1
FETreeNode::render_(FETreeContext*, FEShape const*, void (*)(FEContext*, void*, FEFormat), void
*)(FEContext*, void*), void*) + 169 (CoreImage) [0x7fff8bf48717]
    1
FEApplyTreeNode::render2(FETreeContext*, FEShape const*, void (*)(FEContext*, void*, FEFormat),
void (*)(FEContext*, void*), void*) + 801 (CoreImage) [0x7fff8bf4b377]
    1
FETreeNode::createTexture(FETreeContext*, unsigned int, unsigned int, bool, bool,
FETreeTexture*, unsigned int) + 1068 (CoreImage) [0x7fff8bf48d4a]
    1
FETexture::newTexture(FEContext*, fe_texture_params_struct const*, void*, void (*)(void*,
CGRect, FEFormat, void (*)(FEContext*, void*, FEFormat), void (*)(FEContext*, void*), void*),
fe_texture_object_struct**) + 985 (CoreImage) [0x7fff8bf438b1]
    1
FETexture::retainTextureObject(FETextureCache*, FEContext*, unsigned int, void*, void (*)(
void*, CGRect, FEFormat, void (*)(FEContext*, void*, FEFormat), void (*)(FEContext*, void*),
void*), CGRect const*, bool, fe_texture_object_struct**) + 844 (CoreImage) [0x7fff8bf42f46]
    1

```

```

FETreeNode::renderTexture(void*, CGRect, FEFormat, void (*)(FEContext*, void*, FEFormat), void
*)(FEContext*, void*), void*) + 46 (CoreImage) [0x7fff8bf488fe]
1
FETreeNode::render_(FETreeContext*, FEShape const*, void (*)(FEContext*, void*, FEFormat), void
*)(FEContext*, void*), void*) + 169 (CoreImage) [0x7fff8bf48717]
1
FEApplyTreeNode::render2(FETreeContext*, FEShape const*, void (*)(FEContext*, void*, FEFormat),
void (*)(FEContext*, void*), void*) + 801 (CoreImage) [0x7fff8bf4b377]
1
FETreeNode::createTexture(FETreeContext*, unsigned int, unsigned int, bool, bool,
FETreeTexture*, unsigned int) + 1068 (CoreImage) [0x7fff8bf48d4a]
1
FETexture::newTexture(FEContext*, fe_texture_params_struct const*, void*, void (*)(void*,
CGRect, FEFormat, void (*)(FEContext*, void*, FEFormat), void (*)(FEContext*, void*), void*),
fe_texture_object_struct**) + 985 (CoreImage) [0x7fff8bf438b1]
1
FETexture::retainTextureObject(FETextureCache*, FEContext*, unsigned int, void*, void (*)(
void*, CGRect, FEFormat, void (*)(FEContext*, void*, FEFormat), void (*)(FEContext*, void*),
void*), CGRect const*, bool, fe_texture_object_struct**) + 844 (CoreImage) [0x7fff8bf42f46]
1
FETreeNode::renderTexture(void*, CGRect, FEFormat, void (*)(FEContext*, void*, FEFormat), void
*)(FEContext*, void*), void*) + 46 (CoreImage) [0x7fff8bf488fe]
1
FETreeNode::render_(FETreeContext*, FEShape const*, void (*)(FEContext*, void*, FEFormat), void
*)(FEContext*, void*), void*) + 169 (CoreImage) [0x7fff8bf48717]
1
FEApplyTreeNode::render2(FETreeContext*, FEShape const*, void (*)(FEContext*, void*, FEFormat),
void (*)(FEContext*, void*), void*) + 801 (CoreImage) [0x7fff8bf4b377]
1
FETreeNode::createTexture(FETreeContext*, unsigned int, unsigned int, bool, bool,
FETreeTexture*, unsigned int) + 1068 (CoreImage) [0x7fff8bf48d4a]
1
1 FETexture::newTexture(FEContext*, fe_texture_params_struct const*, void*, void (*)(void*,
CGRect, FEFormat, void (*)(FEContext*, void*, FEFormat), void (*)(FEContext*, void*), void*),
fe_texture_object_struct**) + 985 (CoreImage) [0x7fff8bf438b1]
1
1 FETexture::retainTextureObject(FETextureCache*, FEContext*, unsigned int, void*, void (*)(
void*, CGRect, FEFormat, void (*)(FEContext*, void*, FEFormat), void (*)(FEContext*, void*),
void*), CGRect const*, bool, fe_texture_object_struct**) + 844 (CoreImage) [0x7fff8bf42f46]
1
1 FETreeNode::renderTexture(void*, CGRect, FEFormat, void (*)(FEContext*, void*, FEFormat),
void (*)(FEContext*, void*), void*) + 46 (CoreImage) [0x7fff8bf488fe]
1
1 FETreeNode::render_(FETreeContext*, FEShape const*, void (*)(FEContext*, void*, FEFormat),
void (*)(FEContext*, void*), void*) + 169 (CoreImage) [0x7fff8bf48717]
1
1 FEApplyTreeNode::render2(FETreeContext*, FEShape const*, void (*)(FEContext*, void*,
FEFormat), void (*)(FEContext*, void*), void*) + 801 (CoreImage) [0x7fff8bf4b377]
1
1 FETreeNode::createTexture(FETreeContext*, unsigned int, unsigned int, bool, bool,
FETreeTexture*, unsigned int) + 1068 (CoreImage) [0x7fff8bf48d4a]
1
1 FETexture::newTexture(FEContext*, fe_texture_params_struct const*, void*, void (*)(void*,
CGRect, FEFormat, void (*)(FEContext*, void*, FEFormat), void (*)(FEContext*, void*), void*),
fe_texture_object_struct**) + 985 (CoreImage) [0x7fff8bf438b1]
1
1 FETexture::retainTextureObject(FETextureCache*, FEContext*, unsigned int, void*, void (*)(
void*, CGRect, FEFormat, void (*)(FEContext*, void*, FEFormat), void (*)(FEContext*, void*),
void*), CGRect const*, bool, fe_texture_object_struct**) + 844 (CoreImage) [0x7fff8bf42f46]
1
1 FETreeNode::renderTexture(void*, CGRect, FEFormat, void (*)(FEContext*, void*, FEFormat),
void (*)(FEContext*, void*), void*) + 46 (CoreImage) [0x7fff8bf488fe]
1
1 FETreeNode::render_(FETreeContext*, FEShape const*, void (*)(FEContext*, void*, FEFormat),
void (*)(FEContext*, void*), void*) + 169 (CoreImage) [0x7fff8bf48717]
1
1 FEApplyTreeNode::render2(FETreeContext*, FEShape const*, void (*)(FEContext*, void*,
FEFormat), void (*)(FEContext*, void*), void*) + 1583 (CoreImage) [0x7fff8bf4b685]

```

```

1 FEApplyTreeNode::render1(FETreeContext*, FEShape const&, fe_kernel_target_struct*, int,
float*, FETreeTexture*) + 2712 (CoreImage) [0x7fff8bf4aece]

1 -[FEContext(Drawing) quad:kernel:] + 107 (CoreImage) [0x7fff8c007bae]

1 -[FEOpenCLContext _quad:] + 3743 (CoreImage) [0x7fff8bf0f75d]

1 clFinish + 120 (OpenCL) [0x7fff91207d33]

1 _dispatch_barrier_sync_f_slow + 283 (libdispatch.dylib) [0x7fff894dfaf1]

1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]

1 ??? (OpenCL + 130128) [0x7fff91207c50]

1 ??? (OpenCL + 157795) [0x7fff9120e863]

1 glrCompFinish + 27 (libcldcpuengine.dylib) [0x108cf1740]

1 _dispatch_barrier_sync_f_slow + 188 (libdispatch.dylib) [0x7fff894dfa92]

1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]

*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x741      DispatchQueue 2          priority 49          cpu time   0.001s
46 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]
  46 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]
    *46 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]

Thread 0xbad      priority <multiple> cpu time   0.015s
46 thread_start + 13 (libsystem_c.dylib) [0x7fff8a0ea181]
  46 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8a0fd742]
    44 ??? (Dock + 101992) [0x107beae68]
      44 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c1870fa]
        *44 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b5d30]
    1 ??? (Dock + 102214) [0x107beaf46]
      1 ??? (Dock + 106463) [0x107bebfdf]
        1 ??? (Dock + 121184) [0x107bef960]
          1 ??? (Dock + 122621) [0x107befefd]
            1 CGSSetBackgroundEventMaskAndShape + 213 (CoreGraphics) [0x7fff8e585552]
              1 _CGSSetBackgroundEventMaskAndShape + 126 (CoreGraphics) [0x7fff8e215c9f]
                1 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
                  *1 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
    1 clock_sleep_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185776]
      *1 hndll_mach_scall64 + 19 (mach_kernel) [0xffffffff80002ced53]
        *1 ??? (mach_kernel + 678678) [0xffffffff80002a5b16]
          *1 clock_sleep_trap + 434 (mach_kernel) [0xffffffff800021d452]
            *1 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
              *1 ??? (mach_kernel + 190273) [0xffffffff800022e741]
                *1 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b3d7e]

Thread 0x4dfc8     priority <multiple>
46 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
  46 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
    46 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
      *46 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e020     priority <multiple> cpu time   0.005s
45 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
  45 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
    45 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
      *45 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]
  1 __pthread_set_self + 16 (libsystem_c.dylib) [0x7fff8a0ea164]
    *1 thread_exception_return + 0 (mach_kernel) [0xffffffff80002b19ab]

Thread 0x4e0ee     priority <multiple>

```

```
46 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
46 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
46 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*46 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]
```

```
Thread 0x4e0f0    priority <multiple> cpu time  0.002s
46 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
46 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
46 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*46 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]
```

#### Binary Images:

```
0x107bd2000 - 0x107e2cfff com.apple.dock 1.8 (1168.6) <E04E5714-
DD1C-3F3E-8BF7-52D3086AB241> /System/Library/CoreServices/Dock.app/Contents/MacOS/Dock
0x108cee000 - 0x108cf7fe7 libclldcpuengine.dylib <50800DA2-7233-32E5-9553-
A02171B68399> /System/Library/Frameworks/OpenCL.framework/Libraries/libclldcpuengine.dylib
0x7fff87284000 - 0x7fff875b4ff7 com.apple.HIToolbox 2.0 <317F75F7-4B0F-35F5-89A7-
F20BA60AC944> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/
HIToolbox.framework/Versions/A/HIToolbox
0x7fff88fde000 - 0x7fff89034fff com.apple.HIServices 1.20 <A1129272-FEC8-350B-
BA26-5A97F23C413D> /System/Library/Frameworks/ApplicationServices.framework/Versions/A/
Frameworks/HIServices.framework/Versions/A/HIServices
0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-
A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff894d9000 - 0x7fff894eeff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff89cfc000 - 0x7fff89d28ff7 libRIP.A.dylib <5A7EB5C2-BA60-36D7-
BF41-9853F37837AA> /System/Library/Frameworks/ApplicationServices.framework/Versions/A/
Frameworks/CoreGraphics.framework/Versions/A/Resources/libRIP.A.dylib
0x7fff8a0e9000 - 0x7fff8a1b5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff8bed0000 - 0x7fff8c174fff com.apple.CoreImage 8.2.2 (1.0.1) <930B0B23-
DD84-3B0C-B5A9-C09B7068A6F0> /System/Library/Frameworks/QuartzCore.framework/Versions/A/
Frameworks/CoreImage.framework/Versions/A/CoreImage
0x7fff8c175000 - 0x7fff8c190ff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff8df32000 - 0x7fff8e11bfff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/
CoreFoundation
0x7fff8e17a000 - 0x7fff8eb0ac67 com.apple.CoreGraphics 1.600.0 <DCC70C6E-AB6D-3457-
A823-7569CB29B107> /System/Library/Frameworks/ApplicationServices.framework/Versions/A/
Frameworks/CoreGraphics.framework/Versions/A/CoreGraphics
0x7fff911e8000 - 0x7fff9123eff7 com.apple.opengl 2.1.20 (2.1.20) <AF142CA4-
EA1D-31B0-A48F-AA2B75D4309E> /System/Library/Frameworks/OpenCL.framework/Versions/A/OpenCL
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel
```

```
Process:          dynamic_pager [51]
Path:             /sbin/dynamic_pager
Architecture:     unknown
Parent:           launchd [1]
UID:              0
Task size:        85 pages
```

```
Thread 0x123      priority 63
46 ??? [0x105773d8f]
46 ??? [0x105773b80]
46 ??? [0x105773613]
46 ??? [0x7fff8c185686]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```
Binary Images:
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel
```

```
Process:          filecoordinationd [349]
```

Path: /usr/sbin/filecoordinationd  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 0  
Sudden Term: Clean  
Task size: 830 pages

Thread 0x7a9 priority 31  
46 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib) [0x7fff8c187566]  
\*46 ??? (mach\_kernel + 3581216) [0xffffffff800056a520]

Thread 0x7aa DispatchQueue 2 priority 33  
46 \_dispatch\_mgr\_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]  
46 kevent + 10 (libsystem\_kernel.dylib) [0x7fff8c187d16]  
\*46 ??? (mach\_kernel + 3471600) [0xffffffff800054f8f0]

Binary Images:  
0x10dfd3000 - 0x10dfd3fff filecoordinationd <3550B2C5-526B-3B56-9912-D144BBC64937> /usr/sbin/filecoordinationd  
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib  
0x7fff8c175000 - 0x7fff8c190ff7 libsystem\_kernel.dylib <C0535565-35D1-31A7-A744-63D9F10F12A4> /usr/lib/system/libsystem\_kernel.dylib  
\*0xffffffff8000200000 - 0xffffffff800074033c mach\_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /mach\_kernel

Process: Finder [315]  
Path: /System/Library/CoreServices/Finder.app/Contents/MacOS/Finder  
Architecture: x86\_64  
Parent: launchd [299]  
UID: 501  
Sudden Term: Dirty  
Task size: 20579 pages (-3)  
CPU Time: 0.003s

Thread 0x73f DispatchQueue 1 priority 46 cpu time 0.001s  
46 start + 1 (libdyld.dylib) [0x7fff891497e1]  
46 ??? (Finder + 23366) [0x10b0a7b46]  
46 NSApplicationMain + 869 (AppKit) [0x7fff8c4d3cb6]  
46 -[NSApplication run] + 517 (AppKit) [0x7fff8c52f283]  
46 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 128 (AppKit) [0x7fff8c537ed2]  
46 \_DPSNextEvent + 685 (AppKit) [0x7fff8c538613]  
46 BlockUntilNextEventMatchingListInMode + 62 (HIToolbox) [0x7fff872e3cd3]  
46 ReceiveNextEventCommon + 356 (HIToolbox) [0x7fff872e3e42]  
46 RunCurrentEventLoopInMode + 209 (HIToolbox) [0x7fff872e40a4]  
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]  
44 \_\_CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]  
44 \_\_CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]  
44 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8c185686]  
\*44 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel)  
[0xffffffff8000213030]  
2 \_\_CFRunLoopRun + 1775 (CoreFoundation) [0x7fff8df6719f]  
2 \_\_CFRunLoopDoSource1 + 153 (CoreFoundation) [0x7fff8df34019]  
2 \_\_CFRUNLOOP\_IS\_CALLING\_OUT\_TO\_A\_SOURCE1\_PERFORM\_FUNCTION\_\_ + 41 (CoreFoundation) [0x7fff8df342d9]  
2 \_\_CFMachPortPerform + 288 (CoreFoundation) [0x7fff8df34410]  
2 PullEventsFromWindowServerOnConnection(unsigned int, unsigned char) + 71 (HIToolbox) [0x7fff872ea7d7]  
2 CGEventCreateNextEvent + 31 (CoreGraphics) [0x7fff8e1de904]  
2 CGSGetNextEventRecordInternal + 122 (CoreGraphics)  
[0x7fff8e1de9c7]  
2 snarf\_events + 184 (CoreGraphics) [0x7fff8e1deb8b]  
2 \_CGSGetPortStreamInline + 99 (CoreGraphics)  
[0x7fff8e1ded2e]  
2 mach\_msg\_trap + 10 (libsystem\_kernel.dylib)  
[0x7fff8c185686]

```

                                *2 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000213030]

Thread 0x75a      DispatchQueue 2      priority 48
46 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]
46 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]
*46 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]

Thread 0x11bc      priority 46
46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*46 special_handler_continue + 0 (mach_kernel) [0xffffffff800023c690]

Thread 0x26f8c      priority 62
46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x26f90      priority 46
46 thread_start + 13 (libsystem_c.dylib) [0x7fff8a0ea181]
46 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8a0fd742]
46 WTF::wtfThreadEntryPoint(void*) + 15 (JavaScriptCore) [0x7fff8a73236f]
46 JSC::BlockAllocator::blockFreeingThreadMain() + 90 (JavaScriptCore) [0x7fff8a71cd0a]
46 WTF::ThreadCondition::timedWait(WTF::Mutex&, double) + 118 (JavaScriptCore)
[0x7fff8a4fad96]
46 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c1870fa]
*46 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b5d30]

Thread 0x26f91      priority 46
46 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c1870fa]
*46 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b5d30]

Thread 0x26f95      priority 53
46 thread_start + 13 (libsystem_c.dylib) [0x7fff8a0ea181]
46 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8a0fd742]
46 startIOThread(void*) + 148 (CoreVideo) [0x7fff89191013]
46 CVDisplayLink::runIOThread() + 680 (CoreVideo) [0x7fff891912d4]
46 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c1870fa]
*46 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b5d30]

Thread 0x3ce29      priority 46
46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*46 special_handler_continue + 0 (mach_kernel) [0xffffffff800023c690]

Thread 0x48ca8      priority 62
46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x4e1e2      priority <multiple> cpu time 0.002s
46 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
46 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
46 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*46 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e1ff      priority 46
46 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
46 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
46 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*46 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e257      priority 46
9 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
9 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
9 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*9 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Binary Images:
0x10b0a2000 - 0x10b55cff7 com.apple.finder 10.8.1 (10.8.1) <E66EA62C-
F929-30B3-BB53-5D8685451059> /System/Library/CoreServices/Finder.app/Contents/MacOS/Finder
0x7fff87284000 - 0x7fff875b4ff7 com.apple.HIToolbox 2.0 <317F75F7-4B0F-35F5-89A7-

```



```
F20BA60AC944> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/
HIToolbox.framework/Versions/A/HIToolbox
0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-
A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff8918f000 - 0x7fff891b9ff7 com.apple.CoreVideo 1.8 (99.3)
<C424838A-889C-39E5-8108-FD05C93D26A0> /System/Library/Frameworks/CoreVideo.framework/Versions/
A/CoreVideo
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8a0e9000 - 0x7fff8a1b5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff8a4f4000 - 0x7fff8a78eff7 com.apple.JavaScriptCore 8536 (8536.26.7)
<ADAD1276-675A-3000-B746-560A2EB596A2> /System/Library/Frameworks/JavaScriptCore.framework/
Versions/A/JavaScriptCore
0x7fff8c175000 - 0x7fff8c190ff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c3e3000 - 0x7fff8d010ff7 com.apple.AppKit 6.8 (1187.34) <1FF64844-EB62-3F96-
AED7-6525B7CCEC23> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff8df32000 - 0x7fff8e11bfff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/
CoreFoundation
0x7fff8e17a000 - 0x7fff8eb0ac67 com.apple.CoreGraphics 1.600.0 <DCC70C6E-AB6D-3457-
A823-7569CB29B107> /System/Library/Frameworks/ApplicationServices.framework/Versions/A/
Frameworks/CoreGraphics.framework/Versions/A/CoreGraphics
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel
```

```
Process:          fontd [350]
Path:             /System/Library/Frameworks/ApplicationServices.framework/Frameworks/
ATS.framework/Support/fontd
Architecture:     x86_64
Parent:           launchd [299]
UID:              501
Sudden Term:     Clean
Task size:        1075 pages
```

```
Thread 0x7af      DispatchQueue 1          priority 31
46 start + 1 (libdyld.dylib) [0x7fff891497e1]
46 main_handler + 4757 (libATSServer.dylib) [0x7fff9164cff7]
46 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8df75371]
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]
46 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]
46 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]
46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```
Thread 0x7b7      DispatchQueue 2          priority 33
46 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]
46 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]
*46 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]
```

```
Binary Images:
0x106eca000 - 0x106ecdfff fontd <8EE3DBFC-B8F0-3A32-9ED8-29E195EF9269> /
System/Library/Frameworks/ApplicationServices.framework/Frameworks/ATS.framework/Support/fontd
0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-
A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c175000 - 0x7fff8c190ff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff8df32000 - 0x7fff8e11bfff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/
CoreFoundation
0x7fff915ce000 - 0x7fff91675fff libATSServer.dylib <2EC4C098-9FB5-3505-
AB9D-23E578BCF8FB> /System/Library/Frameworks/ApplicationServices.framework/Versions/A/
Frameworks/ATS.framework/Versions/A/Resources/libATSServer.dylib
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
```

## mach\_kernel

Process: fseventsd [49]  
Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/CarbonCore.framework/Versions/A/Support/fseventsd  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 0  
Task size: 980 pages

Thread 0x121 DispatchQueue 1 priority 31  
46 start + 1 (libdyld.dylib) [0x7fff891497e1]  
46 ??? (fseventsd + 5593) [0x10b0155d9]  
46 mach\_msg\_server + 335 (libsystem\_kernel.dylib) [0x7fff8c185433]  
46 mach\_msg\_overwrite\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8c185692]  
\*46 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000213030]

Thread 0x19b DispatchQueue 2 priority 33  
46 \_dispatch\_mgr\_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]  
46 kevent + 10 (libsystem\_kernel.dylib) [0x7fff8c187d16]  
\*46 ??? (mach\_kernel + 3471600) [0xffffffff800054f8f0]

Thread 0x148 priority 49  
46 thread\_start + 13 (libsystem\_c.dylib) [0x7fff8a0ea181]  
46 \_pthread\_start + 327 (libsystem\_c.dylib) [0x7fff8a0fd742]  
46 ??? (fseventsd + 43270) [0x10b01e906]  
46 ??? (fseventsd + 42498) [0x10b01e602]  
46 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib) [0x7fff8c1870fa]  
\*46 psynch\_cvcontinue + 0 (mach\_kernel) [0xffffffff80005b5d30]

Thread 0x14f priority 31  
46 thread\_start + 13 (libsystem\_c.dylib) [0x7fff8a0ea181]  
46 \_pthread\_start + 327 (libsystem\_c.dylib) [0x7fff8a0fd742]  
46 ??? (fseventsd + 12969) [0x10b0172a9]  
46 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8df75371]  
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]  
46 \_\_CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]  
46 \_\_CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]  
46 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8c185686]  
\*46 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000213030]

Thread 0x150 priority 50  
46 thread\_start + 13 (libsystem\_c.dylib) [0x7fff8a0ea181]  
46 \_pthread\_start + 327 (libsystem\_c.dylib) [0x7fff8a0fd742]  
46 read + 10 (libsystem\_kernel.dylib) [0x7fff8c187ffa]  
\*46 hndl\_unix\_scall64 + 19 (mach\_kernel) [0xffffffff80002ced33]  
\*46 unix\_syscall64 + 522 (mach\_kernel) [0xffffffff80005e182a]  
\*46 read\_nocancel + 130 (mach\_kernel) [0xffffffff80005768e2]  
\*46 ??? (mach\_kernel + 3631806) [0xffffffff8000576abe]  
\*46 ??? (mach\_kernel + 1168729) [0xffffffff800031d559]  
\*46 tsleep + 88 (mach\_kernel) [0xffffffff800056a3d8]  
\*46 ??? (mach\_kernel + 3580128) [0xffffffff800056a0e0]  
\*46 thread\_block\_reason + 300 (mach\_kernel) [0xffffffff800022da0c]  
\*46 ??? (mach\_kernel + 190273) [0xffffffff800022e741]  
\*46 machine\_switch\_context + 366 (mach\_kernel) [0xffffffff80002b3d7e]

Thread 0x151 priority 31  
46 thread\_start + 13 (libsystem\_c.dylib) [0x7fff8a0ea181]  
46 \_pthread\_start + 327 (libsystem\_c.dylib) [0x7fff8a0fd742]  
46 ??? (fseventsd + 29444) [0x10b01b304]  
46 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib) [0x7fff8c1870fa]  
\*46 psynch\_cvcontinue + 0 (mach\_kernel) [0xffffffff80005b5d30]

Thread 0x345 priority 31  
46 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib) [0x7fff8c1870fa]  
\*46 psynch\_cvcontinue + 0 (mach\_kernel) [0xffffffff80005b5d30]

[illegible]

```
Thread 0x363      priority 31
46 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c1870fa]
*46 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b5d30]

Thread 0x364      priority 31
46 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c1870fa]
*46 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b5d30]

Thread 0x365      priority 31
46 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c1870fa]
*46 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b5d30]

Thread 0x368      priority 31
46 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c1870fa]
*46 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b5d30]

Thread 0x369      priority 31
46 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c1870fa]
*46 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b5d30]

Thread 0x36a      priority 31
46 thread_start + 13 (libsystem_c.dylib) [0x7fff8a0ea181]
46 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8a0fd742]
46 ??? (fsevents + 29444) [0x10b01b304]
46 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c1870fa]
*46 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b5d30]

Thread 0x36b      priority 31
46 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c1870fa]
*46 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b5d30]

Thread 0x370      priority 31
46 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c1870fa]
*46 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b5d30]

Thread 0x372      priority 31
46 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c1870fa]
*46 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b5d30]

Thread 0x374      priority 31
46 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c1870fa]
*46 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b5d30]

Thread 0x376      priority 31
46 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c1870fa]
*46 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b5d30]

Thread 0x37c      priority 31
46 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c1870fa]
*46 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b5d30]

Thread 0x76b      priority 31
46 thread_start + 13 (libsystem_c.dylib) [0x7fff8a0ea181]
46 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8a0fd742]
46 ??? (fsevents + 29444) [0x10b01b304]
46 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c1870fa]
*46 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b5d30]

Thread 0x83a      priority 31
46 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c1870fa]
*46 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b5d30]

Thread 0x83f      priority 31
46 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c1870fa]
*46 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b5d30]

Thread 0x84a      priority 31
46 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c1870fa]
```

```

*46 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b5d30]

Thread 0x84f      priority 31
46 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c1870fa]
*46 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b5d30]

Thread 0x88f      priority 31
46 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c1870fa]
*46 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b5d30]

Thread 0x97d      priority 31
46 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c1870fa]
*46 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b5d30]

Thread 0x982      priority 31
46 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c1870fa]
*46 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b5d30]

Thread 0x983      priority 31
46 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c1870fa]
*46 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b5d30]

Thread 0x984      priority 31
46 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c1870fa]
*46 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b5d30]

Thread 0x985      priority 31
46 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c1870fa]
*46 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b5d30]

Thread 0x986      priority 31
46 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c1870fa]
*46 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b5d30]

Thread 0x989      priority 31
46 thread_start + 13 (libsystem_c.dylib) [0x7fff8a0ea181]
  46 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8a0fd742]
    46 ??? (fseventsd + 29444) [0x10b01b304]
      46 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c1870fa]
        *46 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b5d30]

Thread 0x98a      priority 31
46 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c1870fa]
*46 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b5d30]

Thread 0x98e      priority 31
46 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c1870fa]
*46 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b5d30]

Thread 0x990      priority 31
46 thread_start + 13 (libsystem_c.dylib) [0x7fff8a0ea181]
  46 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8a0fd742]
    46 ??? (fseventsd + 29444) [0x10b01b304]
      46 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c1870fa]
        *46 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b5d30]

Thread 0x991      priority 31
46 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c1870fa]
*46 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b5d30]

Thread 0x9a2      priority 31
46 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c1870fa]
*46 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b5d30]

Thread 0xaf8      priority 31
46 thread_start + 13 (libsystem_c.dylib) [0x7fff8a0ea181]
  46 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8a0fd742]
    46 ??? (fseventsd + 29444) [0x10b01b304]

```

```

46 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c1870fa]
*46 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b5d30]

Thread 0xaf9      priority 31
46 thread_start + 13 (libsystem_c.dylib) [0x7fff8a0ea181]
46 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8a0fd742]
46 ??? (fsevents + 29444) [0x10b01b304]
46 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c1870fa]
*46 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b5d30]

Thread 0xbb3      priority 31
46 thread_start + 13 (libsystem_c.dylib) [0x7fff8a0ea181]
46 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8a0fd742]
46 ??? (fsevents + 29444) [0x10b01b304]
46 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c1870fa]
*46 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b5d30]

Thread 0xbbb      priority 31
46 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c1870fa]
*46 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b5d30]

Thread 0xbbc      priority 31
46 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c1870fa]
*46 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b5d30]

Thread 0xbbd      priority 31
46 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c1870fa]
*46 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b5d30]

Thread 0xbbe      priority 31
46 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c1870fa]
*46 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b5d30]

Thread 0xcf1      priority 31
46 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c1870fa]
*46 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b5d30]

Thread 0xe70      priority 31
46 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c1870fa]
*46 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b5d30]

Thread 0x2cb1     priority 31
46 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c1870fa]
*46 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b5d30]

Thread 0x3b5e     priority 31
46 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c1870fa]
*46 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b5d30]

Thread 0x7ae0     priority 31
46 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c1870fa]
*46 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b5d30]

Thread 0xf01d     priority 31
46 thread_start + 13 (libsystem_c.dylib) [0x7fff8a0ea181]
46 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8a0fd742]
46 ??? (fsevents + 29444) [0x10b01b304]
46 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c1870fa]
*46 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b5d30]

Thread 0x1a641    priority 31
46 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c1870fa]
*46 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b5d30]

Thread 0x1cb0d    priority 31
46 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c1870fa]
*46 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b5d30]

```

Thread 0x25be5 priority 31  
46 thread\_start + 13 (libsystem\_c.dylib) [0x7fff8a0ea181]  
46 \_pthread\_start + 327 (libsystem\_c.dylib) [0x7fff8a0fd742]  
46 ??? (fseventsd + 29444) [0x10b01b304]  
46 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib) [0x7fff8c1870fa]  
\*46 psynch\_cvcontinue + 0 (mach\_kernel) [0xffffffff80005b5d30]

Thread 0x3ceac priority 31  
46 thread\_start + 13 (libsystem\_c.dylib) [0x7fff8a0ea181]  
46 \_pthread\_start + 327 (libsystem\_c.dylib) [0x7fff8a0fd742]  
46 ??? (fseventsd + 29444) [0x10b01b304]  
46 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib) [0x7fff8c1870fa]  
\*46 psynch\_cvcontinue + 0 (mach\_kernel) [0xffffffff80005b5d30]

Thread 0x45f57 priority 31  
46 thread\_start + 13 (libsystem\_c.dylib) [0x7fff8a0ea181]  
46 \_pthread\_start + 327 (libsystem\_c.dylib) [0x7fff8a0fd742]  
46 ??? (fseventsd + 29444) [0x10b01b304]  
46 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib) [0x7fff8c1870fa]  
\*46 psynch\_cvcontinue + 0 (mach\_kernel) [0xffffffff80005b5d30]

Thread 0x48f12 priority 31  
46 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib) [0x7fff8c1870fa]  
\*46 psynch\_cvcontinue + 0 (mach\_kernel) [0xffffffff80005b5d30]

Thread 0x490bc priority 31  
46 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib) [0x7fff8c1870fa]  
\*46 psynch\_cvcontinue + 0 (mach\_kernel) [0xffffffff80005b5d30]

Thread 0x490eb priority 31  
46 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib) [0x7fff8c1870fa]  
\*46 psynch\_cvcontinue + 0 (mach\_kernel) [0xffffffff80005b5d30]

Thread 0x49286 priority 31  
46 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib) [0x7fff8c1870fa]  
\*46 psynch\_cvcontinue + 0 (mach\_kernel) [0xffffffff80005b5d30]

Thread 0x4deb0 priority 31  
46 thread\_start + 13 (libsystem\_c.dylib) [0x7fff8a0ea181]  
46 \_pthread\_start + 327 (libsystem\_c.dylib) [0x7fff8a0fd742]  
46 ??? (fseventsd + 29444) [0x10b01b304]  
46 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib) [0x7fff8c1870fa]  
\*46 psynch\_cvcontinue + 0 (mach\_kernel) [0xffffffff80005b5d30]

#### Binary Images:

0x10b014000 - 0x10b029fff fseventsd <1FDDDBDE1-2670-3E68-A162-FA0E264718C8> /  
System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/CarbonCore.framework/  
Versions/A/Support/fseventsd  
0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-  
A695-9035A6DD387E> /usr/lib/system/libdyld.dylib  
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-  
F63585561E09> /usr/lib/system/libdispatch.dylib  
0x7fff8a0e9000 - 0x7fff8a1b5fe7 libsystem\_c.dylib <8CBCF9B9-EBB7-365E-  
A3FF-2F3850763C6B> /usr/lib/system/libsystem\_c.dylib  
0x7fff8c175000 - 0x7fff8c190ff7 libsystem\_kernel.dylib <C0535565-35D1-31A7-  
A744-63D9F10F12A4> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff8df32000 - 0x7fff8e11bfff com.apple.CoreFoundation 6.8 (744.12) <EF002794-  
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/  
CoreFoundation  
\*0xffffffff8000200000 - 0xffffffff800074033c mach\_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /  
mach\_kernel

Process: Google Drive [398]  
Path: /Applications/Google Drive.app/Contents/MacOS/Google Drive  
Architecture: i386  
Parent: launchd [299]  
UID: 501

Task size: 12921 pages  
CPU Time: 0.004s

Process: helpd [30979]  
Path: /System/Library/PrivateFrameworks/HelpData.framework/Versions/A/Resources/helpd  
Architecture: x86\_64  
Parent: launchd [299]  
UID: 501  
Sudden Term: Clean  
Task size: 516 pages

Thread 0x46f38 DispatchQueue 1 priority 31  
46 start + 1 (libdyld.dylib) [0x7fff891497e1]  
46 ??? (helpd + 41173) [0x1020d80d5]  
46 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8df75371]  
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]  
46 \_\_CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]  
46 \_\_CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]  
46 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8c185686]  
\*46 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000213030]

Thread 0x46f3a DispatchQueue 2 priority 33  
46 \_dispatch\_mgr\_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]  
46 kevent + 10 (libsystem\_kernel.dylib) [0x7fff8c187d16]  
\*46 ??? (mach\_kernel + 3471600) [0xffffffff800054f8f0]

Binary Images:  
0x1020ce000 - 0x1020ddfff helpd <18369DE6-2FD3-3D31-8E69-F1CE023B0B8F> /  
System/Library/PrivateFrameworks/HelpData.framework/Versions/A/Resources/helpd  
0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib  
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib  
0x7fff8c175000 - 0x7fff8c190ff7 libsystem\_kernel.dylib <C0535565-35D1-31A7-A744-63D9F10F12A4> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff8df32000 - 0x7fff8e11bfff com.apple.CoreFoundation 6.8 (744.12) <EF002794-DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffffff8000200000 - 0xffffffff800074033c mach\_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /mach\_kernel

Process: hidd [48]  
Path: /usr/libexec/hidd  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 0  
Sudden Term: Clean  
Task size: 295 pages  
CPU Time: 0.034s

Thread 0x120 DispatchQueue 1 priority 31  
46 start + 1 (libdyld.dylib) [0x7fff891497e1]  
46 ??? (hidd + 3863) [0x106d13f17]  
46 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8df75371]  
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]  
46 \_\_CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]  
46 \_\_CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]  
46 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8c185686]  
\*46 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000213030]

Thread 0x144 DispatchQueue 2 priority 33  
46 \_dispatch\_mgr\_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]  
46 kevent + 10 (libsystem\_kernel.dylib) [0x7fff8c187d16]  
\*46 ??? (mach\_kernel + 3471600) [0xffffffff800054f8f0]



Thread 0x1cd      priority 63              cpu time 0.027s  
46 thread\_start + 13 (libsystem\_c.dylib) [0x7fff8a0ea181]  
46 \_pthread\_start + 327 (libsystem\_c.dylib) [0x7fff8a0fd742]  
46 \_\_IOHIDSessionStartOnThread + 402 (IOKit) [0x7fff8952328a]  
46 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8df75371]  
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]  
46 \_\_CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]  
46 \_\_CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]  
46 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8c185686]  
\*46 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000213030]

Thread 0x4e237      priority 31              cpu time 0.003s  
45 start\_wqthread + 13 (libsystem\_c.dylib) [0x7fff8a0ea171]  
45 \_pthread\_wqthread + 412 (libsystem\_c.dylib) [0x7fff8a0ffcb3]  
45 \_\_workq\_kernreturn + 10 (libsystem\_kernel.dylib) [0x7fff8c1876d6]  
\*45 ??? (mach\_kernel + 3911280) [0xffffffff80005bae70]  
1 \_pthread\_set\_self + 16 (libsystem\_c.dylib) [0x7fff8a0ea164]  
\*1 ??? (mach\_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e238      priority 31              cpu time 0.003s  
46 start\_wqthread + 13 (libsystem\_c.dylib) [0x7fff8a0ea171]  
46 \_pthread\_wqthread + 412 (libsystem\_c.dylib) [0x7fff8a0ffcb3]  
46 \_\_workq\_kernreturn + 10 (libsystem\_kernel.dylib) [0x7fff8c1876d6]  
\*46 ??? (mach\_kernel + 3911280) [0xffffffff80005bae70]

Binary Images:  
0x106d13000 - 0x106d13fff hidd <ECEC3F6A-987A-3415-9192-87471129A6C0> /usr/  
libexec/hidd  
0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-  
A695-9035A6DD387E> /usr/lib/system/libdyld.dylib  
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-  
F63585561E09> /usr/lib/system/libdispatch.dylib  
0x7fff894f4000 - 0x7fff89561ff7 com.apple.framework.IOKit 2.0 <142E19DD-1C8D-3D61-  
ABC8-83994A73279F> /System/Library/Frameworks/IOKit.framework/Versions/A/IOKit  
0x7fff8a0e9000 - 0x7fff8a1b5fe7 libsystem\_c.dylib <8CBCF9B9-EBB7-365E-  
A3FF-2F3850763C6B> /usr/lib/system/libsystem\_c.dylib  
0x7fff8c175000 - 0x7fff8c190ff7 libsystem\_kernel.dylib <C0535565-35D1-31A7-  
A744-63D9F10F12A4> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff8df32000 - 0x7fff8e11bfff com.apple.CoreFoundation 6.8 (744.12) <EF002794-  
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/  
CoreFoundation  
\*0xffffffff8000200000 - 0xffffffff800074033c mach\_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /  
mach\_kernel

Process:            Hiss [395]  
Path:                /Applications/Hiss.app/Contents/MacOS/Hiss  
Architecture:        x86\_64  
Parent:               launchd [299]  
UID:                  501  
Task size:            1740 pages

Process:            HP Device Monitor [340]  
Path:                /Library/Printers/hp/hpio/HP Device Monitor.app/Contents/MacOS/HP Device  
Monitor  
Architecture:        x86\_64  
Parent:               launchd [299]  
UID:                  501  
Task size:            8069 pages  
CPU Time:             0.116s

Process:            HP Product Research [357]  
Path:                /Library/Application Support/Hewlett-Packard/\*/HP Product Research.app/  
Contents/MacOS/HP Product Research  
Architecture:        i386  
Parent:               launchd [299]

UID: 501  
Task size: 934 pages  
Note: Throttled by external source

Process: httpd [253]  
Path: /usr/sbin/httpd  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 0  
Task size: 163 pages

Thread 0x479 priority 31  
46 start + 1 (libdyld.dylib) [0x7fff891497e1]  
46 main + 3186 (httpd) [0x10d233b12]  
46 ap\_mpm\_run + 1085 (httpd) [0x10d268c9d]  
46 ap\_wait\_or\_timeout + 169 (httpd) [0x10d242579]  
46 \_\_select + 10 (libsystem\_kernel.dylib) [0x7fff8c187322]  
\*46 ??? (mach\_kernel + 3581216) [0xffffffff800056a520]

Binary Images:  
0x10d229000 - 0x10d27dff7 httpd <46E155DE-7E84-3F68-8564-1A1A4176F1A7> /usr/  
sbin/httpd  
0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-  
A695-9035A6DD387E> /usr/lib/system/libdyld.dylib  
0x7fff8c175000 - 0x7fff8c190ff7 libsystem\_kernel.dylib <C0535565-35D1-31A7-  
A744-63D9F10F12A4> /usr/lib/system/libsystem\_kernel.dylib  
\*0xffffffff8000200000 - 0xffffffff800074033c mach\_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /  
mach\_kernel

Process: httpd [263]  
Path: /usr/sbin/httpd  
Architecture: x86\_64  
Parent: httpd [253]  
UID: 70  
Task size: 34 pages

Thread 0x4c5 priority 31  
46 start + 1 (libdyld.dylib) [0x7fff891497e1]  
46 main + 3186 (httpd) [0x10d233b12]  
46 ap\_mpm\_run + 703 (httpd) [0x10d268b1f]  
46 startup\_children + 128 (httpd) [0x10d269a50]  
46 make\_child + 414 (httpd) [0x10d26999e]  
46 child\_main + 1374 (httpd) [0x10d26ae4e]  
46 unixd\_accept + 55 (httpd) [0x10d26c287]  
46 \_\_accept + 10 (libsystem\_kernel.dylib) [0x7fff8c186996]  
\*46 hndl\_unix\_scall64 + 19 (mach\_kernel) [0xffffffff80002ced33]  
\*46 unix\_syscall64 + 522 (mach\_kernel) [0xffffffff80005e182a]  
\*46 accept\_nocancel + 442 (mach\_kernel) [0xffffffff800059faea]  
\*46 msleep + 116 (mach\_kernel) [0xffffffff800056a344]  
\*46 ??? (mach\_kernel + 3579734) [0xffffffff8000569f56]  
\*46 lck\_mtx\_sleep + 78 (mach\_kernel) [0xffffffff80002265fe]  
\*46 thread\_block\_reason + 300 (mach\_kernel) [0xffffffff800022da0c]  
\*46 ??? (mach\_kernel + 190273) [0xffffffff800022e741]  
\*46 machine\_switch\_context + 366 (mach\_kernel)

[0xffffffff80002b3d7e]

Binary Images:  
0x10d229000 - 0x10d27dff7 httpd <46E155DE-7E84-3F68-8564-1A1A4176F1A7> /usr/  
sbin/httpd  
0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-  
A695-9035A6DD387E> /usr/lib/system/libdyld.dylib  
0x7fff8c175000 - 0x7fff8c190ff7 libsystem\_kernel.dylib <C0535565-35D1-31A7-  
A744-63D9F10F12A4> /usr/lib/system/libsystem\_kernel.dylib  
\*0xffffffff8000200000 - 0xffffffff800074033c mach\_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /  
mach\_kernel

Process: HyperDock Helper [399]  
Path: /Users/USER/Library/PreferencePanels/HyperDock.prefpane/Contents/Resources/  
HyperDock Helper.app/Contents/MacOS/HyperDock Helper  
Architecture: x86\_64  
Parent: launchd [299]  
UID: 501  
Task size: 4541 pages (+47)  
CPU Time: 0.016s

Process: Image Capture Extension [15362]  
Path: /System/Library/Image Capture/Support/Image Capture Extension.app/Contents/  
MacOS/Image Capture Extension  
Architecture: x86\_64  
Parent: launchd [299]  
UID: 501  
Sudden Term: Clean  
Task size: 1077 pages

Thread 0x1a60f DispatchQueue 1 priority 46  
46 start + 1 (libdyld.dylib) [0x7fff891497e1]  
46 NSApplicationMain + 869 (AppKit) [0x7fff8c4d3cb6]  
46 -[NSApplication run] + 517 (AppKit) [0x7fff8c52f283]  
46 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 128 (AppKit)  
[0x7fff8c537ed2]  
46 \_DPSNextEvent + 685 (AppKit) [0x7fff8c538613]  
46 BlockUntilNextEventMatchingListInMode + 62 (HIToolbox) [0x7fff872e3cd3]  
46 ReceiveNextEventCommon + 356 (HIToolbox) [0x7fff872e3e42]  
46 RunCurrentEventLoopInMode + 209 (HIToolbox) [0x7fff872e40a4]  
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]  
44 \_\_CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]  
44 \_\_CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]  
44 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8c185686]  
\*44 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xfffff8000213030]  
2 \_\_CFRunLoopRun + 1775 (CoreFoundation) [0x7fff8df6719f]  
2 \_\_CFRunLoopDoSource1 + 153 (CoreFoundation) [0x7fff8df34019]  
2 \_\_CFRUNLOOP\_IS\_CALLING\_OUT\_TO\_A\_SOURCE1\_PERFORM\_FUNCTION\_\_ + 41  
(CoreFoundation) [0x7fff8df342d9]  
2 \_\_CFMachPortPerform + 288 (CoreFoundation) [0x7fff8df34410]  
2 PullEventsFromWindowServerOnConnection(unsigned int, unsigned  
char) + 71 (HIToolbox) [0x7fff872ea7d7]  
2 CGEventCreateNextEvent + 31 (CoreGraphics) [0x7fff8e1de904]  
2 CGSGetNextEventRecordInternal + 122 (CoreGraphics)  
[0x7fff8e1de9c7]  
2 snarf\_events + 184 (CoreGraphics) [0x7fff8e1deb8b]  
2 \_CGSGetPortStreamInline + 99 (CoreGraphics)  
[0x7fff8e1ded2e]  
2 mach\_msg\_trap + 10 (libsystem\_kernel.dylib)  
[0x7fff8c185686]  
\*2 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel)  
[0xfffff8000213030]

Thread 0x1a627 DispatchQueue 2 priority 48  
46 \_dispatch\_mgr\_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]  
46 kevent + 10 (libsystem\_kernel.dylib) [0x7fff8c187d16]  
\*46 ??? (mach\_kernel + 3471600) [0xfffff800054f8f0]

Thread 0x1a654 priority 46  
46 \_\_select + 10 (libsystem\_kernel.dylib) [0x7fff8c187322]  
\*46 ??? (mach\_kernel + 3581216) [0xfffff800056a520]

Binary Images:  
0x102a84000 - 0x102aebfff com.apple.ImageCaptureExtension2 8.0.1 (8.0.1)  
<67E77621-8363-37E6-9080-D5D96C5FB3E3> /System/Library/Image Capture/Support/Image Capture  
Extension.app/Contents/MacOS/Image Capture Extension  
0x7fff87284000 - 0x7fff875b4ff7 com.apple.HIToolbox 2.0 <317F75F7-4B0F-35F5-89A7-  
F20BA60AC944> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/

```

HIToolbox.framework/Versions/A/HIToolbox
0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-
A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c175000 - 0x7fff8c190ff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c3e3000 - 0x7fff8d010ff7 com.apple.AppKit 6.8 (1187.34) <1FF64844-EB62-3F96-
AED7-6525B7CCEC23> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff8df32000 - 0x7fff8e11bfff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/
CoreFoundation
0x7fff8e17a000 - 0x7fff8eb0ac67 com.apple.CoreGraphics 1.600.0 <DCC70C6E-AB6D-3457-
A823-7569CB29B107> /System/Library/Frameworks/ApplicationServices.framework/Versions/A/
Frameworks/CoreGraphics.framework/Versions/A/CoreGraphics
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel

```

```

Process:          imagent [327]
Path:             /System/Library/PrivateFrameworks/IMCore.framework/imagent.app/Contents/MacOS/
imagent
Architecture:    x86_64
Parent:          launchd [299]
UID:             501
Task size:       1136 pages

```

```

Thread 0x779      DispatchQueue 1          priority 31
46 start + 1 (libdyld.dylib) [0x7fff891497e1]
46 ??? (imagent + 32939) [0x10e75b0ab]
46 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation) [0x7fff8d5e718a]
46 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 268 (Foundation) [0x7fff8d64e89e]
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]
46 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]
46 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]
46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

```

```

Thread 0x7cf      DispatchQueue 2          priority 33
46 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]
46 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]
*46 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]

```

```

Thread 0x7df      priority 31
46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

```

```

Thread 0x896      priority 31
46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

```

```

Binary Images:
0x10e753000 - 0x10e77afff com.apple.imagent 8.0 (900) <EA8F8437-
AD21-36A7-9738-DB04F6C60162> /System/Library/PrivateFrameworks/IMCore.framework/imagent.app/
Contents/MacOS/imagent
0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-
A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c175000 - 0x7fff8c190ff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff8d5b4000 - 0x7fff8d910fff com.apple.Foundation 6.8 (945.11) <A5D41956-
A354-3ACC-9355-BE200072223B> /System/Library/Frameworks/Foundation.framework/Versions/C/
Foundation
0x7fff8df32000 - 0x7fff8e11bfff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/
CoreFoundation
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /

```

mach\_kernel

Process: imklaunchagent [366]  
Path: /System/Library/Frameworks/InputMethodKit.framework/Resources/imklaunchagent  
Architecture: x86\_64  
Parent: launchd [299]  
UID: 501  
Sudden Term: Clean  
Task size: 824 pages

Thread 0x892 DispatchQueue 1 priority 31  
46 start + 1 (libdyld.dylib) [0x7fff891497e1]  
46 ??? (imklaunchagent + 3596) [0x10cc47e0c]  
46 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8df75371]  
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]  
46 \_\_CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]  
46 \_\_CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]  
46 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8c185686]  
\*46 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000213030]

Thread 0x893 DispatchQueue 2 priority 33  
46 \_dispatch\_mgr\_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]  
46 kevent + 10 (libsystem\_kernel.dylib) [0x7fff8c187d16]  
\*46 ??? (mach\_kernel + 3471600) [0xffffffff800054f8f0]

Binary Images:  
0x10cc47000 - 0x10cc48fff imklaunchagent <F8E45501-FDB9-38F1-AF87-24718DC36458> /System/Library/Frameworks/InputMethodKit.framework/Resources/imklaunchagent  
0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib  
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib  
0x7fff8c175000 - 0x7fff8c190ff7 libsystem\_kernel.dylib <C0535565-35D1-31A7-A744-63D9F10F12A4> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff8df32000 - 0x7fff8e11bfff com.apple.CoreFoundation 6.8 (744.12) <EF002794-DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffffff8000200000 - 0xffffffff800074033c mach\_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /mach\_kernel

Process: InkServer [375]  
Path: /System/Library/Input Methods/InkServer.app/Contents/MacOS/InkServer  
Architecture: i386  
Parent: launchd [299]  
UID: 501  
Task size: 679 pages  
CPU Time: 0.001s

Thread 0x8c8 priority 47 cpu time 0.001s  
46 start + 1 (libdyld.dylib) [0x90322725]  
46 ??? (InkServer + 6427) [0xd691b]  
46 +[NSBundle(NSNibLoading) loadNibNamed:owner:] + 418 (AppKit) [0x9914f4fc]  
46 -[NSBundle(NSNibLoading) loadNibNamed:owner:topLevelObjects:] + 256 (AppKit) [0x9914f76f]  
46 +[NSBundle(NSNibLoading) \_loadNibFile:nameTable:withZone:ownerBundle:] + 233 (AppKit) [0x9914f94a]  
46 loadNib + 373 (AppKit) [0x99150572]  
46 -[NSIBObjectData nibInstantiateWithOwner:topLevelObjects:] + 1180 (AppKit) [0x99172011]  
46 -[NSSet makeObjectsPerformSelector:] + 228 (CoreFoundation) [0x960f8b64]  
46 -[NSObject performSelector:] + 62 (libobjc.A.dylib) [0x94a33586]  
46 ??? (InkServer + 7577) [0xd6d99]  
46 RunApplicationEventLoop + 225 (HIToolbox) [0x9248911a]  
46 \_AcquireNextEvent + 68 (HIToolbox) [0x9249a35d]  
46 ReceiveNextEventCommon + 374 (HIToolbox) [0x92334ec9]  
46 RunCurrentEventLoopInMode + 242 (HIToolbox) [0x9233515a]

```

46 CFRunLoopRunInMode + 123 (CoreFoundation) [0x9609d4ab]
46 CFRunLoopRunSpecific + 378 (CoreFoundation) [0x9609d63a]
45 __CFRunLoopRun + 1247 (CoreFoundation) [0x9609df7f]
45 __CFRunLoopServiceMachPort + 185 (CoreFoundation)
[0x96098599]
45 mach_msg_trap + 10 (libsystem_kernel.dylib)
[0x900197d2]
*45 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000213030]
1 __CFRunLoopRun + 2038 (CoreFoundation) [0x9609e296]
1 __CFRunLoopDoSource1 + 146 (CoreFoundation) [0x96068572]
1
__CFRUNLOOP_IS_CALLING_OUT_TO_A_SOURCE1_PERFORM_FUNCTION__ + 53 (CoreFoundation) [0x96068945]
1 __CFMachPortPerform + 303 (CoreFoundation)
[0x96068a8f]
1 PullEventsFromWindowServerOnConnection(unsigned
int, unsigned char) + 81 (HIToolbox) [0x9233c5ca]
1 CGEventCreateNextEvent + 41 (CoreGraphics)
[0x92b22324]
1 CGSGetNextEventRecordInternal + 125
(CoreGraphics) [0x92b223ec]
1 snarf_events + 191 (CoreGraphics)
[0x92b225d6]
1 _CGSGetPortStreamInline + 108
(CoreGraphics) [0x92b227ca]
1 mach_msg_trap + 10
(libsystem_kernel.dylib) [0x900197d2]
*1 ipc_mqueue_receive_continue + 0
(mach_kernel) [0xffffffff8000213030]

```

```

Thread 0x8de DispatchQueue 1701273966 priority 49
46 _dispatch_mgr_thread + 53 (libdispatch.dylib) [0x921187a9]
46 kevent + 10 (libsystem_kernel.dylib) [0x9001c9ae]
*46 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]

```

```

Binary Images:
0xd5000 - 0xebff7 com.apple.ink.inkserver 10.8.2 (150)
<12E89491-8CCF-329E-9DF6-9E3B68251EA3> /System/Library/Input Methods/InkServer.app/Contents/
MacOS/InkServer
0x90007000 - 0x90021ffc libsystem_kernel.dylib <C17D49D0-7961-3B67-B443-
C788C6E5AA76> /usr/lib/system/libsystem_kernel.dylib
0x90320000 - 0x90322fff libdyld.dylib <05D6FF2A-
F09B-309D-95F7-7AF10259C707> /usr/lib/system/libdyld.dylib
0x92114000 - 0x92126fff libdispatch.dylib <86EF7D45-2D97-3465-
A449-95038AE5DABA> /usr/lib/system/libdispatch.dylib
0x922dd000 - 0x926c0fff com.apple.HIToolbox 2.0 <5A312E41-9940-363E-
B891-90C4672E6850> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/
HIToolbox.framework/Versions/A/HIToolbox
0x92abb000 - 0x92efdfbf com.apple.CoreGraphics 1.600.0 <66556166-F9A7-3EEC-
A562-46061C7A79E4> /System/Library/Frameworks/ApplicationServices.framework/Versions/A/
Frameworks/CoreGraphics.framework/Versions/A/CoreGraphics
0x94a15000 - 0x94b22057 libobjc.A.dylib <FA455371-7395-3D58-A89B-
D1520612D1BC> /usr/lib/libobjc.A.dylib
0x96066000 - 0x9624eff3 com.apple.CoreFoundation 6.8 (744.12)
<E939CEA0-493C-3233-9983-5070981BB350> /System/Library/Frameworks/CoreFoundation.framework/
Versions/A/CoreFoundation
0x9904f000 - 0x99c0bfff com.apple.AppKit 6.8 (1187.34)
<06EDB1D1-3B8A-3699-8E3A-D8F50A27AB7C> /System/Library/Frameworks/AppKit.framework/Versions/C/
AppKit
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel

```

```

Process:    installld [9309]
Path:      /System/Library/PrivateFrameworks/PackageKit.framework/Resources/installld
Architecture: x86_64
Parent:    launchd [1]
UID:      0

```

Sudden Term: Clean  
Task size: 8065 pages (+3)

```
Thread 0x11caa   DispatchQueue 1           priority 31
46 start + 1 (libdyld.dylib) [0x7fff891497e1]
46 ??? (installd + 7146) [0x106b91bea]
46 ??? (installd + 7826) [0x106b91e92]
46 -[NSRunLoop(NSRunLoop) runUntilDate:] + 78 (Foundation) [0x7fff8d64e74b]
46 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 268 (Foundation) [0x7fff8d64e89e]
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]
46 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]
46 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]
46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```
Thread 0x11cad   DispatchQueue 2           priority 33
46 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]
46 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]
*46 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]
```

```
Thread 0x4e337   priority 33
19 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
19 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
19 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*19 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]
```

Binary Images:

```
0x106b90000 - 0x106b92ff7 installd <2D412B3E-F18C-3A69-AF67-6203D319564F> /
System/Library/PrivateFrameworks/PackageKit.framework/Resources/installd
0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-
A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8a0e9000 - 0x7fff8a1b5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff8c175000 - 0x7fff8c190ff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff8d5b4000 - 0x7fff8d910fff com.apple.Foundation 6.8 (945.11) <A5D41956-
A354-3ACC-9355-BE200072223B> /System/Library/Frameworks/Foundation.framework/Versions/C/
Foundation
0x7fff8df32000 - 0x7fff8e11bfff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/
CoreFoundation
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel
```

Process: InterCheck [31631]  
Path: /Library/Sophos Anti-Virus/InterCheck.app/Contents/MacOS/InterCheck  
Architecture: i386  
Parent: launchd [1]  
UID: 0  
Task size: 40043 pages (+18)  
CPU Time: 4.087s

Process: iTunesHelper [7583]  
Path: /Applications/iTunes.app/Contents/MacOS/iTunesHelper.app/Contents/MacOS/  
iTunesHelper  
Architecture: x86\_64  
Parent: launchd [299]  
UID: 501  
Task size: 365 pages

```
Thread 0xc035   DispatchQueue 1           priority 46
46 ??? (iTunesHelper + 3796) [0x100000ed4]
46 ??? (iTunesHelper + 9626) [0x10000259a]
46 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8df75371]
```

```

46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]
44 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]
44 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]
44 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*44 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
2 __CFRunLoopRun + 1775 (CoreFoundation) [0x7fff8df6719f]
2 __CFRunLoopDoSource1 + 153 (CoreFoundation) [0x7fff8df34019]
2 __CFRUNLOOP_IS_CALLING_OUT_TO_A_SOURCE1_PERFORM_FUNCTION__ + 41
(CoreFoundation) [0x7fff8df342d9]
2 __CFMachPortPerform + 288 (CoreFoundation) [0x7fff8df34410]
2 ??? (iTunesHelper + 10146) [0x1000027a2]
2 CGSGetNextEventRecord + 25 (CoreGraphics) [0x7fff8e584f70]
2 CGSGetNextEventRecordInternal + 122 (CoreGraphics) [0x7fff8e1de9c7]
2 snarf_events + 184 (CoreGraphics) [0x7fff8e1deb8b]
2 _CGSGetPortStreamInline + 99 (CoreGraphics) [0x7fff8e1ded2e]
2 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*2 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000213030]

```

```

Thread 0xc037      DispatchQueue 2          priority 48
46 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]
46 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]
*46 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]

```

```

Thread 0xc041      priority 46
46 __select + 10 (libsystem_kernel.dylib) [0x7fff8c187322]
*46 ??? (mach_kernel + 3581216) [0xffffffff800056a520]

```

#### Binary Images:

```

0x100000000 - 0x100020fff com.apple.iTunesHelper 11.0.2 (11.0.2)
<BE084B1E-8E0A-37F5-A633-C48071CA09BD> /Applications/iTunes.app/Contents/MacOS/
iTunesHelper.app/Contents/MacOS/iTunesHelper
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c175000 - 0x7fff8c190ff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff8df32000 - 0x7fff8e11bfff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/
CoreFoundation
0x7fff8e17a000 - 0x7fff8eb0ac67 com.apple.CoreGraphics 1.600.0 <DCC70C6E-AB6D-3457-
A823-7569CB29B107> /System/Library/Frameworks/ApplicationServices.framework/Versions/A/
Frameworks/CoreGraphics.framework/Versions/A/CoreGraphics
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel

```

```

Process:      KernelEventAgent [46]
Path:         /usr/sbin/KernelEventAgent
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Sudden Term: Clean
Task size:    155 pages

```

```

Thread 0x11e      priority 31
46 start + 1 (libdyld.dylib) [0x7fff891497e1]
46 main + 908 (KernelEventAgent) [0x10c7b26ec]
46 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8df75371]
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]
46 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]
46 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]
46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

```

```

Thread 0x149      priority 31
46 __select + 10 (libsystem_kernel.dylib) [0x7fff8c187322]
*46 ??? (mach_kernel + 3581216) [0xffffffff800056a520]

```



Thread 0x14a        priority 33  
46 kevent + 10 (libsystem\_kernel.dylib) [0x7fff8c187d16]  
\*46 ??? (mach\_kernel + 3471600) [0xffffffff800054f8f0]

Binary Images:  
0x10c7b1000 - 0x10c7b7fff KernelEventAgent <F160063A-1452-388A-AF35-18892F224ADC> /usr/sbin/KernelEventAgent  
0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib  
0x7fff8c175000 - 0x7fff8c190ff7 libsystem\_kernel.dylib <C0535565-35D1-31A7-A744-63D9F10F12A4> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff8df32000 - 0x7fff8e11bfff com.apple.CoreFoundation 6.8 (744.12) <EF002794-DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffffff8000200000 - 0xffffffff800074033c mach\_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /mach\_kernel

Process:            kextd [12]  
Path:                /usr/libexec/kextd  
Architecture:        x86\_64  
Parent:              launchd [1]  
UID:                  0  
Task size:           463 pages

Thread 0xce        DispatchQueue 1            priority 31  
46 start + 1 (libdyld.dylib) [0x7fff891497e1]  
46 ??? (kextd + 6436) [0x100cc9924]  
46 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8df75371]  
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]  
46 \_\_CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]  
46 \_\_CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]  
46 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8c185686]  
\*46 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000213030]

Thread 0xde        DispatchQueue 2            priority 33  
46 \_dispatch\_mgr\_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]  
46 kevent + 10 (libsystem\_kernel.dylib) [0x7fff8c187d16]  
\*46 ??? (mach\_kernel + 3471600) [0xffffffff800054f8f0]

Binary Images:  
0x100cc8000 - 0x100ce5fff kextd <195CC1FA-DEE9-3BEE-85B0-EB5E2F8B2086> /usr/libexec/kextd  
0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib  
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib  
0x7fff8c175000 - 0x7fff8c190ff7 libsystem\_kernel.dylib <C0535565-35D1-31A7-A744-63D9F10F12A4> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff8df32000 - 0x7fff8e11bfff com.apple.CoreFoundation 6.8 (744.12) <EF002794-DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffffff8000200000 - 0xffffffff800074033c mach\_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /mach\_kernel

Process:            launchd [1]  
Path:                /sbin/launchd  
Architecture:        x86\_64  
Parent:              kernel\_task [0]  
UID:                  0  
Task size:           437 pages (+6)  
CPU Time:            0.005s

Thread 0xb4        DispatchQueue 1            priority 31            cpu time    0.005s  
46 start + 1 (libdyld.dylib) [0x7fff891497e1]  
46 ??? (launchd + 15472) [0x10f299c70]  
46 ??? (launchd + 24092) [0x10f29be1c]

```
46 xpc_pipe_try_receive + 89 (libxpc.dylib) [0x7fff926c4bbd]
46 _xpc_pipe_receive + 116 (libxpc.dylib) [0x7fff926c4db0]
46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```
Thread 0xbc      priority 31
46 thread_start + 13 (libsystem_c.dylib) [0x7fff8a0ea181]
46 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8a0fd742]
46 __select + 10 (libsystem_kernel.dylib) [0x7fff8c187322]
*46 ??? (mach_kernel + 3581216) [0xffffffff800056a520]
```

```
Thread 0xbd      priority 31
46 thread_start + 13 (libsystem_c.dylib) [0x7fff8a0ea181]
46 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8a0fd742]
46 ??? (launchd + 15865) [0x10f299df9]
46 sleep + 61 (libsystem_c.dylib) [0x7fff8a18768a]
46 __semwait_signal + 10 (libsystem_kernel.dylib) [0x7fff8c187386]
*46 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]
```

#### Binary Images:

```
0x10f296000 - 0x10f2bcff7 launchd <7DCC9489-2DF5-3807-83FA-EF5666EE8078> /
sbin/launchd
0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-
A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff8a0e9000 - 0x7fff8a1b5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff8c175000 - 0x7fff8c190ff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff926c2000 - 0x7fff926e4ff7 libxpc.dylib <FAC04D8B-680E-325F-8F0C-
DD69859D0E01> /usr/lib/system/libxpc.dylib
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel
```

```
Process:      launchd [299]
Path:         /sbin/launchd
Architecture: x86_64
Parent:       launchd [1]
UID:          501
Sudden Term:  Dirty
Task size:    224 pages
CPU Time:     0.001s
```

```
Thread 0x6e7      DispatchQueue 1      priority 31      cpu time  0.001s
46 start + 1 (libdyld.dylib) [0x7fff891497e1]
46 ??? (launchd + 15472) [0x10e1b1c70]
46 ??? (launchd + 24092) [0x10e1b3e1c]
46 xpc_pipe_try_receive + 89 (libxpc.dylib) [0x7fff926c4bbd]
46 _xpc_pipe_receive + 116 (libxpc.dylib) [0x7fff926c4db0]
46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```
Thread 0x6ea      priority 31
46 thread_start + 13 (libsystem_c.dylib) [0x7fff8a0ea181]
46 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8a0fd742]
46 __select + 10 (libsystem_kernel.dylib) [0x7fff8c187322]
*46 ??? (mach_kernel + 3581216) [0xffffffff800056a520]
```

#### Binary Images:

```
0x10e1ae000 - 0x10e1d4ff7 launchd <7DCC9489-2DF5-3807-83FA-EF5666EE8078> /
sbin/launchd
0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-
A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff8a0e9000 - 0x7fff8a1b5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff8c175000 - 0x7fff8c190ff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff926c2000 - 0x7fff926e4ff7 libxpc.dylib <FAC04D8B-680E-325F-8F0C-
```

```
DD69859D0E01> /usr/lib/system/libxpc.dylib
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel
```

```
Process:      launchd [526]
Path:         /sbin/launchd
Architecture: x86_64
Parent:       launchd [1]
UID:          89
Sudden Term:  Dirty
Task size:    140 pages (+3)
CPU Time:     0.002s
```

```
Thread 0xd42      DispatchQueue 1          priority 31          cpu time    0.002s
46 start + 1 (libdyld.dylib) [0x7fff891497e1]
46 ??? (launchd + 15472) [0x108732c70]
46 ??? (launchd + 24092) [0x108734e1c]
46 xpc_pipe_try_receive + 89 (libxpc.dylib) [0x7fff926c4bbd]
46 _xpc_pipe_receive + 116 (libxpc.dylib) [0x7fff926c4db0]
46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```
Thread 0xd4f      priority 31
46 thread_start + 13 (libsystem_c.dylib) [0x7fff8a0ea181]
46 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8a0fd742]
46 __select + 10 (libsystem_kernel.dylib) [0x7fff8c187322]
*46 ??? (mach_kernel + 3581216) [0xffffffff800056a520]
```

```
Binary Images:
0x10872f000 - 0x108755ff7 launchd <7DCC9489-2DF5-3807-83FA-EF5666EE8078> /
sbin/launchd
0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-
A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff8a0e9000 - 0x7fff8a1b5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff8c175000 - 0x7fff8c190ff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff926c2000 - 0x7fff926e4ff7 libxpc.dylib <FAC04D8B-680E-325F-8F0C-
DD69859D0E01> /usr/lib/system/libxpc.dylib
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel
```

```
Process:      launchdadd [44379]
Path:         /usr/libexec/launchdadd
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Task size:    414 pages (+236)
Pageins:      9 pages
CPU Time:     0.009s
```

```
Thread 0x4e28c    DispatchQueue <multiple> priority 31          cpu time    0.009s
44 start + 1 (libdyld.dylib) [0x7fff891497e1]
44 main + 281 (launchdadd) [0x10252a577]
44 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8df75371]
44 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]
44 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]
44 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]
44 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*44 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
1 _dyld_start + 54 (dyld) [0x7fff6212405e]
1 dyldbootstrap::start(macho_header const*, int, char const**, long, macho_header const*,
unsigned long*) + 761 (dyld) [0x7fff62124397]
1 dyld::main(macho_header const*, unsigned long, int, char const**, char const**, char
const**, unsigned long*) + 3060 (dyld) [0x7fff62128b04]
1 dyld::initializeMainExecutable() + 207 (dyld) [0x7fff62124fc0]
```

```

    1 ImageLoader::runInitializers(ImageLoader::LinkContext const&,
ImageLoader::InitializerTimingList&) + 54 (dyld) [0x7fff62132eba]
    1 ImageLoader::recursiveInitialization(ImageLoader::LinkContext const&, unsigned
int, ImageLoader::InitializerTimingList&) + 210 (dyld) [0x7fff62132fc4]
    1 ImageLoader::recursiveInitialization(ImageLoader::LinkContext const&, unsigned
int, ImageLoader::InitializerTimingList&) + 210 (dyld) [0x7fff62132fc4]
    1 ImageLoader::recursiveInitialization(ImageLoader::LinkContext const&,
unsigned int, ImageLoader::InitializerTimingList&) + 210 (dyld) [0x7fff62132fc4]
    1 ImageLoader::recursiveInitialization(ImageLoader::LinkContext const&,
unsigned int, ImageLoader::InitializerTimingList&) + 210 (dyld) [0x7fff62132fc4]
    1 ImageLoader::recursiveInitialization(ImageLoader::LinkContext const&,
unsigned int, ImageLoader::InitializerTimingList&) + 380 (dyld) [0x7fff6213306e]
    1 ImageLoaderMach0::doInitialization(ImageLoader::LinkContext const&) +
46 (dyld) [0x7fff62136762]
    1 ImageLoaderMach0::doModInitFunctions(ImageLoader::LinkContext
const&) + 236 (dyld) [0x7fff62136378]
    1 libSystem_initializer + 167 (libSystem.B.dylib) [0x7fff88fdbc28]
    1 _objc_init + 77 (libobjc.A.dylib) [0x7fff8956304d]
    1 dyld_register_image_state_change_handler + 76 (libdyld.dylib)
[0x7fff89148eda]
    1
dyld::registerImageStateBatchChangeHandler(dyld_image_states, char const* (*
(dyld_image_states, unsigned int, dyld_image_info const*)) + 181 (dyld) [0x7fff6212767d]
    1 dyld::notifyBatchPartial(dyld_image_states, bool, char
const* (*)(dyld_image_states, unsigned int, dyld_image_info const*)) + 666 (dyld)
[0x7fff62127937]
    1 map_images + 71 (libobjc.A.dylib) [0x7fff895644f4]
    1 map_images_nolock + 1231 (libobjc.A.dylib)
[0x7fff895649ec]
    1 _read_images + 978 (libobjc.A.dylib)
[0x7fff895659b2]
    *1 hndl_alltraps + 225 (mach_kernel)
[0xffffffff80002ce411]
    *1 user_trap + 649 (mach_kernel)
[0xffffffff80002b7fa9]
    *1 vm_fault + 3211 (mach_kernel)
[0xffffffff8000262abb]
    *1 vm_fault_enter + 1011 (mach_kernel)
[0xffffffff8000261693]
    *1 pmap_enter_options + 476 (mach_kernel)
[0xffffffff80002a116c]
    *1 hw_lock_to + 30 (mach_kernel)
[0xffffffff80002ac4be]

Thread 0x4e30e   DispatchQueue 2           priority 33
44 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]
44 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]
*44 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]

Thread 0x4e30f   priority 31
44 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
44 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
44 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*44 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Binary Images:
    0x102523000 -          0x10252ffff launchdadd <635F6227-0868-3C28-94C5-7BFD7464BC9E> /
usr/libexec/launchdadd
    0x7fff62123000 -      0x7fff6215793f dyld <A40597AA-5529-3337-8C09-D8A014EB1578> /usr/
lib/dyld
    0x7fff88fdb000 -      0x7fff88fdcff7 libSystem.B.dylib <365477AB-D641-389D-B8F4-
A1FAE9657EEE> /usr/lib/libSystem.B.dylib
    0x7fff89147000 -      0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-
A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
    0x7fff894d9000 -      0x7fff894eef77 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
    0x7fff89562000 -      0x7fff8967a92f libobjc.A.dylib <90D31928-
F48D-3E37-874F-220A51FD9E37> /usr/lib/libobjc.A.dylib

```

```
0x7fff8a0e9000 - 0x7fff8a1b5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff8c175000 - 0x7fff8c190ff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff8df32000 - 0x7fff8e1bffff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/
CoreFoundation
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel
```

Process: librariand [8448]  
Path: /usr/libexec/librariand  
Architecture: x86\_64  
Parent: launchd [299]  
UID: 501  
Task size: 540 pages

```
Thread 0xef60 DispatchQueue 1 priority 31
46 start + 1 (libdyld.dylib) [0x7fff891497e1]
46 ??? (librariand + 9300) [0x105e54454]
46 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8df75371]
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]
46 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]
46 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]
46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```
Thread 0xef61 DispatchQueue 2 priority 33
46 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]
46 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]
*46 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]
```

Binary Images:  
0x105e52000 - 0x105e62ff7 librariand <8F24D2CC-4A2F-3D3F-AFAF-D7C7F37B582C> /  
usr/libexec/librariand  
0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-  
A695-9035A6DD387E> /usr/lib/system/libdyld.dylib  
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-  
F63585561E09> /usr/lib/system/libdispatch.dylib  
0x7fff8c175000 - 0x7fff8c190ff7 libsystem\_kernel.dylib <C0535565-35D1-31A7-  
A744-63D9F10F12A4> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff8df32000 - 0x7fff8e1bffff com.apple.CoreFoundation 6.8 (744.12) <EF002794-  
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/  
CoreFoundation  
\*0xffffffff8000200000 - 0xffffffff800074033c mach\_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /  
mach\_kernel

Process: locationd [45]  
Path: /usr/libexec/locationd  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 205  
Task size: 775 pages

```
Thread 0x11d DispatchQueue 1 priority 31
46 start + 1 (libdyld.dylib) [0x7fff891497e1]
46 ??? (locationd + 96535) [0x10c2c3917]
46 ??? (locationd + 15374) [0x10c2afc0e]
46 ??? (locationd + 14865) [0x10c2afa11]
46 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8df75371]
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]
46 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]
46 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]
46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```

Thread 0x2f5      DispatchQueue 2          priority 33
46 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]
  46 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]
    *46 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]

Thread 0x424      priority 47
46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
  *46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x42c      priority 31
46 __select + 10 (libsystem_kernel.dylib) [0x7fff8c187322]
  *46 ??? (mach_kernel + 3581216) [0xffffffff800056a520]

Thread 0x42d      priority 31
46 __select + 10 (libsystem_kernel.dylib) [0x7fff8c187322]
  *46 ??? (mach_kernel + 3581216) [0xffffffff800056a520]

Thread 0x42e      priority 31
46 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c1870fa]
  *46 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b5d30]

Thread 0x42f      priority 31
46 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]
  *46 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]

```

```

Binary Images:
  0x10c2ac000 - 0x10c502ff7 locationd <5F872622-9DAA-3473-BF1A-F3F143D26523> /
usr/libexec/locationd
  0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-
A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
  0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
  0x7fff8c175000 - 0x7fff8c190ff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
  0x7fff8df32000 - 0x7fff8e1bfff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/
CoreFoundation
  *0xffffffff8000200000 - 0xffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel

```

```

Process:      logind [283]
Path:         /System/Library/CoreServices/logind
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Task size:    258 pages

```

```

Thread 0x556      DispatchQueue 1          priority 31
46 start + 1 (libdyld.dylib) [0x7fff891497e1]
  46 ??? (logind + 3087) [0x10be41c0f]
    46 CFRRunLoopRun + 97 (CoreFoundation) [0x7fff8df75371]
      46 CFRRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]
        46 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]
          46 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]
            46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
              *46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x55c      DispatchQueue 2          priority 33
46 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]
  46 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]
    *46 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]

```

```

Binary Images:
  0x10be41000 - 0x10be43fff logind <A9CB95FF-33BE-3EF8-AF0E-C5FD4A747C7E> /
System/Library/CoreServices/logind
  0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-
A695-9035A6DD387E> /usr/lib/system/libdyld.dylib

```

```

0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c175000 - 0x7fff8c190ff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff8df32000 - 0x7fff8e1bfff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/
CoreFoundation
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel

```

```

Process:      loginwindow [44]
Path:         /System/Library/CoreServices/loginwindow.app/Contents/MacOS/loginwindow
Architecture: x86_64
Parent:       launchd [1]
UID:          501
Task size:    3584 pages
CPU Time:     0.001s

```

```

Thread 0x11c      DispatchQueue 1          priority 48          cpu time 0.001s
46 start + 1 (libdyld.dylib) [0x7fff891497e1]
46 ??? (loginwindow + 20616) [0x10c87f088]
46 -[NSApplication run] + 517 (AppKit) [0x7fff8c52f283]
46 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 128 (AppKit)
[0x7fff8c537ed2]
46 _DPSNextEvent + 685 (AppKit) [0x7fff8c538613]
46 BlockUntilNextEventMatchingListInMode + 62 (HIToolbox) [0x7fff872e3cd3]
46 ReceiveNextEventCommon + 356 (HIToolbox) [0x7fff872e3e42]
46 RunCurrentEventLoopInMode + 209 (HIToolbox) [0x7fff872e40a4]
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]
45 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]
45 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]
45 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*45 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
1 __CFRunLoopRun + 1775 (CoreFoundation) [0x7fff8df6719f]
1 __CFRunLoopDoSource1 + 153 (CoreFoundation) [0x7fff8df34019]
1 __CFRUNLOOP_IS_CALLING_OUT_TO_A_SOURCE1_PERFORM_FUNCTION__ + 41
(CoreFoundation) [0x7fff8df342d9]
1 __CFMachPortPerform + 288 (CoreFoundation) [0x7fff8df34410]
1 __NSFireMachPort + 257 (Foundation) [0x7fff8d663bb5]
1 ??? (BezelServices + 19067) [0x10debaa7b]
1 CGSGetNextEventRecord + 25 (CoreGraphics) [0x7fff8e584f70]
1 CGSGetNextEventRecordInternal + 122 (CoreGraphics)
[0x7fff8e1de9c7]
1 snarf_events + 184 (CoreGraphics) [0x7fff8e1deb8b]
1 _CGSGetPortStreamInline + 99 (CoreGraphics)
[0x7fff8e1ded2e]
1 mach_msg_trap + 10 (libsystem_kernel.dylib)
[0x7fff8c185686]
*1 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000213030]

```

```

Thread 0x311      DispatchQueue 2          priority 50
46 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]
46 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]
*46 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]

```

```

Binary Images:
0x10c87a000 - 0x10c909ff7 com.apple.loginwindow 8.2 (8.2)
<0121C127-87FD-3A20-8D11-693BEAC18449> /System/Library/CoreServices/loginwindow.app/Contents/
MacOS/loginwindow
0x10deb6000 - 0x10dee3fff com.apple.BezelServices 235.55 (235.55) <8B18DBFB-
D571-3A74-B85E-C5474BA0209F> /System/Library/LoginPlugins/BezelServices.loginPlugin/Contents/
MacOS/BezelServices
0x7fff87284000 - 0x7fff875b4ff7 com.apple.HIToolbox 2.0 <317F75F7-4B0F-35F5-89A7-
F20BA60AC944> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/
HIToolbox.framework/Versions/A/HIToolbox
0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-

```

```
A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c175000 - 0x7fff8c190ff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c3e3000 - 0x7fff8d010ff7 com.apple.AppKit 6.8 (1187.34) <1FF64844-EB62-3F96-
AED7-6525B7CCEC23> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff8d5b4000 - 0x7fff8d910fff com.apple.Foundation 6.8 (945.11) <A5D41956-
A354-3ACC-9355-BE200072223B> /System/Library/Frameworks/Foundation.framework/Versions/C/
Foundation
0x7fff8df32000 - 0x7fff8e11bfff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/
CoreFoundation
0x7fff8e17a000 - 0x7fff8eb0ac67 com.apple.CoreGraphics 1.600.0 <DCC70C6E-AB6D-3457-
A823-7569CB29B107> /System/Library/Frameworks/ApplicationServices.framework/Versions/A/
Frameworks/CoreGraphics.framework/Versions/A/CoreGraphics
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel
```

```
Process:      lsboxd [400]
Path:         /usr/libexec/lsboxd
Architecture: x86_64
Parent:       launchd [299]
UID:          501
Task size:    452 pages
```

```
Thread 0x97f      priority 31
46 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8c187566]
*46 ??? (mach_kernel + 3581216) [0xffffffff800056a520]
```

```
Thread 0x981      DispatchQueue 2      priority 33
46 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]
46 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]
*46 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]
```

```
Binary Images:
0x10f5a9000 - 0x10f5acff7 lsboxd <E6B74B49-27EA-3B2A-84E1-26B22BF512F1> /usr/
libexec/lsboxd
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c175000 - 0x7fff8c190ff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel
```

```
Process:      maspushagent [9304]
Path:         /System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/
maspushagent
Architecture: x86_64
Parent:       launchd [299]
UID:          501
Task size:    328 pages
```

```
Thread 0x11c63    priority 33
46 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]
*46 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]
```

```
Thread 0x11c66    priority 31
46 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8c187566]
*46 ??? (mach_kernel + 3581216) [0xffffffff800056a520]
```

```
Binary Images:
0x103871000 - 0x103874ff7 maspushagent <AD797C6A-F7A9-3F50-
BAFD-0A1D51ECE586> /System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/
Resources/maspushagent
0x7fff8c175000 - 0x7fff8c190ff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
```



```
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel
```

```
Process:      mDNSResponder [41]
Path:         /usr/sbin/mDNSResponder
Architecture: x86_64
Parent:       launchd [1]
UID:          65
Sudden Term:  Clean
Task size:    1321 pages
```

```
Thread 0x119      DispatchQueue 1          priority 31
46 start + 52 (mDNSResponder) [0x105d7f920]
  46 main + 3362 (mDNSResponder) [0x105d4ce14]
    46 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8df75371]
      46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]
        46 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]
          46 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]
            46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
              *46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```
Thread 0x187      DispatchQueue 2          priority 33
46 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]
  46 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]
    *46 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]
```

```
Thread 0x40a      priority 31
46 thread_start + 13 (libsystem_c.dylib) [0x7fff8a0ea181]
  46 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8a0fd742]
    46 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]
      *46 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]
```

```
Binary Images:
  0x105d4b000 - 0x105ddafff mDNSResponder <94425E3C-0029-3A3F-
B147-7504EE1E9FF1> /usr/sbin/mDNSResponder
  0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
  0x7fff8a0e9000 - 0x7fff8a1b5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
  0x7fff8c175000 - 0x7fff8c190ff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
  0x7fff8df32000 - 0x7fff8e11bfff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/
CoreFoundation
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel
```

```
Process:      mds [40]
Path:         /System/Library/Frameworks/CoreServices.framework/Frameworks/
Metadata.framework/Support/mds
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Task size:    14853 pages (+20)
CPU Time:     0.007s
```

```
Thread 0x118      DispatchQueue 1          priority 31
46 start + 1 (libdyld.dylib) [0x7fff891497e1]
  46 ??? (mds + 59988) [0x10a30da54]
    46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]
      46 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]
        46 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]
          46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
            *46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```

Thread 0x25a      DispatchQueue 2          priority 33
46 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]
46 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]
*46 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]

Thread 0x3c4      priority 50
46 thread_start + 13 (libsystem_c.dylib) [0x7fff8a0ea181]
46 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8a0fd742]
46 read + 10 (libsystem_kernel.dylib) [0x7fff8c187ffa]
*46 hndl_unix_scall64 + 19 (mach_kernel) [0xffffffff80002ced33]
*46 unix_syscall64 + 522 (mach_kernel) [0xffffffff80005e182a]
*46 read_nocancel + 130 (mach_kernel) [0xffffffff80005768e2]
*46 ??? (mach_kernel + 3631806) [0xffffffff8000576abe]
*46 ??? (mach_kernel + 1168729) [0xffffffff800031d559]
*46 tsleep + 88 (mach_kernel) [0xffffffff800056a3d8]
*46 ??? (mach_kernel + 3580128) [0xffffffff800056a0e0]
*46 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
*46 ??? (mach_kernel + 190273) [0xffffffff800022e741]
*46 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b3d7e]

```

```

Thread 0x4dc08    priority <multiple> cpu time 0.002s
46 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
46 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
46 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*46 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

```

```

Thread 0x4e1d3    priority <multiple> cpu time 0.001s
46 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
46 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
46 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*46 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

```

```

Thread 0x4e22c    priority <multiple> cpu time 0.002s
46 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
46 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
46 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*46 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

```

#### Binary Images:

```

0x10a2ff000 - 0x10a41eff7 mds <1448C11E-D2EC-305E-88C9-C6DAF1FEB535> /System/
Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework/Support/mds
0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-
A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8a0e9000 - 0x7fff8a1b5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff8c175000 - 0x7fff8c190ff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff8df32000 - 0x7fff8e1bfff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/
CoreFoundation
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel

```

```

Process:          mdworker [32441]
Path:             /System/Library/Frameworks/CoreServices.framework/Frameworks/
Metadata.framework/Versions/A/Support/mdworker
Architecture:     x86_64
Parent:           launchd [299]
UID:              501
Sudden Term:      Clean
Task size:        3168 pages
CPU Time:         0.001s
Note:             Self-throttled

```

```

Thread 0x48754    DispatchQueue 1          priority 0

```

```
46 start + 1 (libdyld.dylib) [0x7fff891497e1]
46 ??? (mdworker + 35753) [0x108fb8ba9]
46 CFRRunLoopRun + 97 (CoreFoundation) [0x7fff8df75371]
46 CFRRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]
46 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]
46 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]
46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```
Thread 0x48755 DispatchQueue 2 priority 4
46 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]
46 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]
*46 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]
```

```
Thread 0x48759 priority 4 cpu time 0.001s
46 thread_start + 13 (libsystem_c.dylib) [0x7fff8a0ea181]
46 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8a0fd742]
46 ??? (mdworker + 47970) [0x108fbbb62]
46 ??? (mdworker + 50378) [0x108fbc4ca]
46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```
Thread 0x4941d priority 4
46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

#### Binary Images:

```
0x108fb0000 - 0x109009fff mdworker <105316D8-F5DF-3079-96EF-0EF0986EB053> /
System/Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework/Versions/A/
Support/mdworker
0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-
A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff894d9000 - 0x7fff894e9fff libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8a0e9000 - 0x7fff8a1b5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff8c175000 - 0x7fff8c190fff libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff8df32000 - 0x7fff8e11bfff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/
CoreFoundation
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel
```

```
Process: mdworker [44382]
Path: /System/Library/Frameworks/CoreServices.framework/Frameworks/
Metadata.framework/Versions/A/Support/mdworker
Architecture: x86_64
Parent: launchd [526]
UID: 89
Task size: 1451 pages (+473)
CPU Time: 0.059s
```

```
Thread 0x4e318 DispatchQueue <multiple> priority <multiple> cpu time 0.012s
38 start + 1 (libdyld.dylib) [0x7fff891497e1]
35 ??? (mdworker + 35753) [0x10ebddb49]
35 CFRRunLoopRun + 97 (CoreFoundation) [0x7fff8df75371]
35 CFRRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]
35 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]
35 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]
35 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*35 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
3 ??? (mdworker + 35652) [0x10ebddb44]
3 ??? (mdworker + 71261) [0x10ebe665d]
3 _dispatch_barrier_sync_f_slow + 283 (libdispatch.dylib) [0x7fff894dfaf1]
3 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
3 ??? (mdworker + 8880) [0x10ebd72b0]
```

```

3 ??? (mdworker + 37715) [0x10ebde353]
3 DASessionCreate + 21 (DiskArbitration) [0x7fff8d012d77]
3 pthread_once + 87 (libsystem_c.dylib) [0x7fff8a0fef90]
3 __DAInitialize + 16 (DiskArbitration) [0x7fff8d012efc]
3 __DADiskInitialize + 16 (DiskArbitration) [0x7fff8d013156]
*3 hndl_alltraps + 225 (mach_kernel) [0xffffffff80002ce411]
*3 user_trap + 649 (mach_kernel) [0xffffffff80002b7fa9]
*3 vm_fault + 5438 (mach_kernel) [0xffffffff800026336e]
*3 throttle_lowpri_io + 511 (mach_kernel) [0xffffffff8000321aff]
*3 msleep + 116 (mach_kernel) [0xffffffff800056a344]
*3 ??? (mach_kernel + 3579734) [0xffffffff8000569f56]
*3 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff80002265fe]
*3 thread_block_reason + 300 (mach_kernel)

[0xffffffff800022da0c]
*3 ??? (mach_kernel + 190273) [0xffffffff800022e741]
*3 machine_switch_context + 366 (mach_kernel)

[0xffffffff80002b3d7e]
1 _dyld_start + 54 (dyld) [0x7fff6e7d605e]
1 dyldbootstrap::start(macho_header const*, int, char const**, long, macho_header const*,
unsigned long*) + 761 (dyld) [0x7fff6e7d6397]
1 dyld::main(macho_header const*, unsigned long, int, char const**, char const**, char
const**, unsigned long*) + 3060 (dyld) [0x7fff6e7dab04]
1 dyld::initializeMainExecutable() + 207 (dyld) [0x7fff6e7d6fc0]
1 ImageLoader::runInitializers(ImageLoader::LinkContext const&,
ImageLoader::InitializerTimingList&) + 54 (dyld) [0x7fff6e7e4eba]
1 ImageLoader::recursiveInitialization(ImageLoader::LinkContext const&, unsigned
int, ImageLoader::InitializerTimingList&) + 210 (dyld) [0x7fff6e7e4fc4]
1 ImageLoader::recursiveInitialization(ImageLoader::LinkContext const&, unsigned
int, ImageLoader::InitializerTimingList&) + 210 (dyld) [0x7fff6e7e4fc4]
1 ImageLoader::recursiveInitialization(ImageLoader::LinkContext const&,
unsigned int, ImageLoader::InitializerTimingList&) + 210 (dyld) [0x7fff6e7e4fc4]
1 ImageLoader::recursiveInitialization(ImageLoader::LinkContext const&,
unsigned int, ImageLoader::InitializerTimingList&) + 210 (dyld) [0x7fff6e7e4fc4]
1 ImageLoader::recursiveInitialization(ImageLoader::LinkContext const&,
unsigned int, ImageLoader::InitializerTimingList&) + 210 (dyld) [0x7fff6e7e4fc4]
1 ImageLoader::recursiveInitialization(ImageLoader::LinkContext const&,
unsigned int, ImageLoader::InitializerTimingList&) + 210 (dyld) [0x7fff6e7e4fc4]
1 ImageLoader::recursiveInitialization(ImageLoader::LinkContext
const&, unsigned int, ImageLoader::InitializerTimingList&) + 210 (dyld) [0x7fff6e7e4fc4]
1 ImageLoader::recursiveInitialization(ImageLoader::LinkContext
const&, unsigned int, ImageLoader::InitializerTimingList&) + 380 (dyld) [0x7fff6e7e506e]
1 ImageLoaderMach0::doInitialization(ImageLoader::LinkContext
const&) + 46 (dyld) [0x7fff6e7e8762]
1 ImageLoaderMach0::doModInitFunctions(ImageLoader::LinkContext
const&) + 236 (dyld) [0x7fff6e7e8378]
1 heim_load_frameworks + 21 (Kerberos) [0x7fff901900b9]
1 dlopen + 57 (libdyld.dylib) [0x7fff89148dd8]
1 dlopen + 483 (dyld) [0x7fff6e7df81a]
1 dyld::link(ImageLoader*, bool, ImageLoader::RPathChain
const&) + 547 (dyld) [0x7fff6e7d9ce4]
1 ImageLoader::link(ImageLoader::LinkContext const&,
bool, bool, ImageLoader::RPathChain const&) + 202 (dyld) [0x7fff6e7e403a]
1 dyld::notifyBatchPartial(dyld_image_states, bool,
char const* (*)(dyld_image_states, unsigned int, dyld_image_info const*)) + 791 (dyld)
[0x7fff6e7d99b4]
1 map_images + 71 (libobjc.A.dylib)
[0x7fff895644f4]
1 map_images_nolock + 1157 (libobjc.A.dylib)
[0x7fff895649a2]
1 strcmp + 112 (libsystem_c.dylib)
[0x7fff8a0eb350]
1 <executing in user space>

Thread 0x4e319 DispatchQueue 2 priority 4
38 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]
38 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]
*38 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]

```

```

Thread 0x4e31a    priority 4
38 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
38 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
38 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*38 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e31b    priority 4
38 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
38 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
38 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*38 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e31c    priority <multiple>
28 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
28 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
28 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*28 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e330    priority 4          cpu time  0.044s
25 thread_start + 13 (libsystem_c.dylib) [0x7fff8a0ea181]
25 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8a0fd742]
23 ??? (mdworker + 47970) [0x10ebe0b62]
23 ??? (mdworker + 50378) [0x10ebe14ca]
23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
2  ??? (mdworker + 41988) [0x10ebdf404]
2  ??? (mdworker + 26183) [0x10ebdb647]
2  ??? (mdworker + 18047) [0x10ebd967f]
2  ??? (mdworker + 15296) [0x10ebd8bc0]
2  ??? (mdworker + 108220) [0x10ebef6bc]
2  CFURLCopyResourcePropertiesForKeys + 181 (CoreFoundation) [0x7fff8dfc18a5]
2  _FSURLCopyResourcePropertiesForKeys + 915 (CoreServicesInternal)
[0x7fff902d09e7]
2  prepareValuesForBitmap(__CFURL const*, __FileCache*,
__FilePropertyBitmap*, __CFError**) + 216 (CoreServicesInternal) [0x7fff902d0557]
2  LSPROPERTYProviderPrepareValues(__CFURL const*, __FileCache*,
__CFString const* const*, void const**, long, void const*, __CFError**) + 58 (LaunchServices)
[0x7fff909bcbd3]
1  prepareDistinctLocalizedNameValuePair(__CFURL const*, __FileCache*,
__CFError**) + 93 (LaunchServices) [0x7fff909cd5c6]
1  prepareAttributeValueForKey(__CFURL const*, __FileCache*,
__CFString const*, void const**, __CFError**) + 175 (LaunchServices) [0x7fff909bcd1d]
1  _LSCopyItemAttributeForRefInfoWithOptions + 314 (LaunchServices)
[0x7fff909bcec7]
1  _LSCopyNodeAttribute + 203 (LaunchServices) [0x7fff909bfee6]
1
_LSCopyNodeAttribute_DisplayNameIfDifferentFromFSName(LSNodeAttributeStateCache*) + 366
(LaunchServices) [0x7fff909cd77e]
1  _LSCopyLocalizedSystemFolderNameForNode + 77
(LaunchServices) [0x7fff909cda9d]
1  _LSGetLocalizedNameForCanonicalName + 33
(LaunchServices) [0x7fff909cdc31]
1  _LSGetSystemFolderLocalizationsBundle + 79
(LaunchServices) [0x7fff909cddfe]
1  _CFBundleCreate + 292 (CoreFoundation)
[0x7fff8df6e5e4]
1  _CFBundleURLLooksLikeBundleVersion + 62
(CoreFoundation) [0x7fff8df4f6be]
1  _CFBundleCopySortedDirectoryContentsAtPath +
1093 (CoreFoundation) [0x7fff8df4ff05]
1  readdir$INODE64 + 47 (libsystem_c.dylib)
[0x7fff8a150ebc]
1  __getdirenties64 + 10
(libsystem_kernel.dylib) [0x7fff8c186be6]
*1  hndl_unix_scall64 + 19 (mach_kernel)
[0xffffffff80002ced33]
*1  unix_syscall64 + 522 (mach_kernel)
[0xffffffff80005e182a]

```

```

[0xffffffff8000301c7a]
[0xffffffff8000301895]
[0xffffffff800031334e]
(mach_kernel) [0xffffffff8000518286]
(mach_kernel) [0xffffffff80004ed817]
(mach_kernel) [0xffffffff800051dc38]
(mach_kernel) [0xffffffff800051fc6a]
(mach_kernel) [0xffffffff800052024c]
(mach_kernel) [0xffffffff80004e7766]
(mach_kernel) [0xffffffff80002dd759]
(mach_kernel) [0xffffffff800056a344]
+ 3579734] [0xffffffff8000569f56]
+ 78 (mach_kernel) [0xffffffff80002265fe]
thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
(mach_kernel + 190273) [0xffffffff800022e741]
machine_switch_context + 366 (mach_kernel) [0xffffffff80002b3d7e]
    1 prepareLocalizedTypeDescriptionDictionaryValue(__CFURL const*,
__FileCache*, __CFError**) + 79 (LaunchServices) [0x7fff90a2aa0d]
    1 prepareAttributeValueForKey(__CFURL const*, __FileCache*,
__CFString const*, void const**, __CFError**) + 175 (LaunchServices) [0x7fff909bcd1d]
    1 _LSCopyItemAttributeForRefInfoWithOptions + 314 (LaunchServices)
[0x7fff909bcec7]
    1 _LSCopyNodeAttribute + 203 (LaunchServices) [0x7fff909bfee6]
    1
_LSCopyNodeAttribute_DisplayKindLocalizationDictionary(LSNodeAttributeStateCache*) + 38
(LaunchServices) [0x7fff90a09c37]
    1 LSNodeAttributeStateCache::hasBinding() + 127
(LaunchServices) [0x7fff909aef57]
    1 _LSGetBindingStateForNode(LSBindingState*, FSNode*) +
155 (LaunchServices) [0x7fff909cb972]
    1 _LSGetBinding(LSBindingState*) + 101 (LaunchServices)
[0x7fff909cb9f3]
    1 _LSEvaluateClaimArray(LSBindingState*, unsigned int
const*, unsigned int) + 1307 (LaunchServices) [0x7fff909cc2d3]
    1 _LSBundleCopyOrCheckNode + 1003 (LaunchServices)
[0x7fff909c79e3]
    1 _LSNodeHasChanged + 26 (LaunchServices)
[0x7fff909c29db]
    1 FSNodePrepareCatalogInfo + 337
(LaunchServices) [0x7fff909bf98b]
    1 FSNodePrepareFSRef + 242 (LaunchServices)
[0x7fff909c6d81]
    1 FSPathMakeRefInternal(unsigned char
const*, unsigned int, unsigned int, FSRef*, unsigned char*) + 97 (CarbonCore) [0x7fff916edcad]
    1 PathGetObjectInfo(char const*, unsigned
int, unsigned int, short*, unsigned int*, unsigned int*, unsigned char*, unsigned char*)
+ 206 (CarbonCore) [0x7fff916ede30]
    1 GetPathVolFSAttributes(char const*,
unsigned int, FSAttributeInfo*, unsigned int, unsigned char*) + 417 (CarbonCore)
[0x7fff916ee62d]
    1 UnpackAttributeBuffer(attrlist
const*, void const*, FSAttributeInfo*, FSVolAttributeInfo*, unsigned char*, unsigned int*,

```

```

unsigned int*, unsigned char, unsigned char, unsigned char, _acl**, unsigned char (*) [16],
unsigned char (*) [16]) + 1540 (CarbonCore) [0x7fff916ef1ae]
1 GetMacFilePermissions(unsigned
int, unsigned int, unsigned short) + 327 (CarbonCore) [0x7fff916f8a36]
1 mbr_uid_to_uuid + 33
(libsystem_info.dylib) [0x7fff8bd0e0ff]
1 mbr_identifier_to_uuid + 31
(libsystem_info.dylib) [0x7fff8bd0e124]
1 mbr_identifier_translate +
627 (libsystem_info.dylib) [0x7fff8bd0e3bf]
1 _od_rpc_call + 132
(libsystem_info.dylib) [0x7fff8bd0c198]
1 xpc_pipe_routine + 314
(libxpc.dylib) [0x7fff926cd117]
1 mach_msg_trap + 10
(libsystem_kernel.dylib) [0x7fff8c185686]
*1
ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x4e31c DispatchQueue 30 priority 0 cpu time 0.002s
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
10 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
10 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
10 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
10 _dispatch_queue_drain + 180 (libdispatch.dylib) [0x7fff894dc448]
10 _dispatch_queue_invoke + 72 (libdispatch.dylib) [0x7fff894dc305]
10 _dispatch_source_invoke + 691 (libdispatch.dylib) [0x7fff894dd29b]
10 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
10 ??? (mdworker + 75825) [0x10ebe7831]
10 mach_msg_server_once + 387 (libsystem_kernel.dylib) [0x7fff8c185223]
10 ??? (mdworker + 76363) [0x10ebe7a4b]
10 mach_msg_dispatch + 156 (Metadata) [0x7fff8c192bb6]
10 ??? (mdworker + 52131) [0x10ebe1ba3]
10 ??? (mdworker + 39109) [0x10ebde8c5]
10 ??? (mdworker + 80495) [0x10ebe8a6f]
10 sandbox_init_with_parameters + 415 (libsystem_sandbox.dylib)
[0x7fff890b8973]
6 sandbox_compile_file + 354 (libsandbox.1.dylib)
[0x7fff8800eb5a]
6 cache_read + 135 (libsandbox.1.dylib) [0x7fff8800f476]
6 sqlite3_step + 3691 (libsqlite3.dylib) [0x7fff9021a2ab]
4 sqlite3VdbeExec + 64485 (libsqlite3.dylib)
[0x7fff9022a445]
4 sqlite3VdbeCursorMoveto + 43 (libsqlite3.dylib)
[0x7fff9022d1cb]
2 sqlite3BtreeMovetoUnpacked + 124
(libsqlite3.dylib) [0x7fff9023645c]
2 moveToRoot + 351 (libsqlite3.dylib)
[0x7fff9022cc7f]
2 sqlite3PagerAcquire + 400 (libsqlite3.dylib)
[0x7fff901fb090]
2 readDbPage + 470 (libsqlite3.dylib)
[0x7fff901fc666]
2 pread + 10 (libsystem_kernel.dylib)
[0x7fff8c187faa]
*2 hndl_unix_scall64 + 19 (mach_kernel)
[0xffffffff80002ced33]
*2 unix_syscall64 + 522 (mach_kernel)
[0xffffffff80005e182a]
*2 pread_nocancel + 144 (mach_kernel)
[0xffffffff8000576c50]
*2 ??? (mach_kernel + 3631806)
[0xffffffff8000576abe]
*2 ??? (mach_kernel + 1080969)
[0xffffffff8000307e89]
*2 VNOP_READ + 77 (mach_kernel)
[0xffffffff8000311d3d]
*2 hfs_vnop_read + 550

```

(mach_kernel) [0xffffffff80004fa836]	*2 cluster_read_ext + 882
(mach_kernel) [0xffffffff80002e5742]	*2 ??? (mach_kernel +
947741) [0xffffffff80002e761d]	*2 cluster_copy_upl_data
+ 225 (mach_kernel) [0xffffffff80002e88a1]	*2 uiomove64 + 270
(mach_kernel) [0xffffffff800056929e]	*2 copypv + 267
(mach_kernel) [0xffffffff80002b006b]	*2 _bcopy + 9
(mach_kernel) [0xffffffff80002b19c9]	*2 ???
(mach_kernel + 845037) [0xffffffff80002ce4ed]	*2 kernel_trap
+ 1049 (mach_kernel) [0xffffffff80002b77d9]	*2 vm_fault
+ 5438 (mach_kernel) [0xffffffff800026336e]	*2
throttle_lowpri_io + 511 (mach_kernel) [0xffffffff8000321aff]	*2
msleep + 116 (mach_kernel) [0xffffffff800056a344]	*2 ???
(mach_kernel + 3579734) [0xffffffff8000569f56]	*2
lck_mtx_sleep + 78 (mach_kernel) [0xffffffff80002265fe]	*2
thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]	
*2 ??? (mach_kernel + 190273) [0xffffffff800022e741]	
*2 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b3d7e]	2 sqlite3BtreeMovetoUnpacked + 949
(libsqlite3.dylib) [0x7fff90236795]	2 sqlite3PagerAcquire + 400 (libsqlite3.dylib)
[0x7fff901fb090]	2 readDbPage + 470 (libsqlite3.dylib)
[0x7fff901fc666]	2 pread + 10 (libsystem_kernel.dylib)
[0x7fff8c187faa]	*2 hndl_unix_scall64 + 19 (mach_kernel)
[0xffffffff80002ced33]	*2 unix_syscall64 + 522 (mach_kernel)
[0xffffffff80005e182a]	*2 pread_nocancel + 144 (mach_kernel)
[0xffffffff8000576c50]	*2 ??? (mach_kernel + 3631806)
[0xffffffff8000576abe]	*2 ??? (mach_kernel + 1080969)
[0xffffffff8000307e89]	*2 VNOP_READ + 77 (mach_kernel)
[0xffffffff8000311d3d]	*2 hfs_vnop_read + 550
(mach_kernel) [0xffffffff80004fa836]	*2 cluster_read_ext + 882
(mach_kernel) [0xffffffff80002e5742]	*2 ??? (mach_kernel +
947741) [0xffffffff80002e761d]	*2 cluster_copy_upl_data +
225 (mach_kernel) [0xffffffff80002e88a1]	*2 uiomove64 + 270
(mach_kernel) [0xffffffff800056929e]	*2 copypv + 267
(mach_kernel) [0xffffffff80002b006b]	*2 _bcopy + 9
(mach_kernel) [0xffffffff80002b19c9]	*2 ???



```

(mach_kernel + 845037) [0xffffffff80002ce4ed]
1049 (mach_kernel) [0xffffffff80002b77d9]
5438 (mach_kernel) [0xffffffff800026336e]
throttle_lowpri_io + 511 (mach_kernel) [0xffffffff8000321aff]
+ 116 (mach_kernel) [0xffffffff800056a344]
(mach_kernel + 3579734) [0xffffffff8000569f56]
lck_mtx_sleep + 78 (mach_kernel) [0xffffffff80002265fe]
thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
*2 ??? (mach_kernel + 190273) [0xffffffff800022e741]
*2 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b3d7e]
2 sqlite3VdbeExec + 3301 (libsqlite3.dylib)
[0x7fff9021b545]
[0x7fff9023645c]
[0x7fff9022cc7f]
[0x7fff901fb090]
[0x7fff901fc666]
[0x7fff8c187faa]
[0xffffffff80002ced33]
[0xffffffff80005e182a]
[0xffffffff8000576c50]
[0xffffffff8000576abe]
[0xffffffff8000307e89]
[0xffffffff8000311d3d]
(mach_kernel) [0xffffffff80004fa836]
(mach_kernel) [0xffffffff80002e5742]
947741) [0xffffffff80002e761d]
225 (mach_kernel) [0xffffffff80002e88a1]
(mach_kernel) [0xffffffff800056929e]
(mach_kernel) [0xffffffff80002b006b]
(mach_kernel) [0xffffffff80002b19c9]
(mach_kernel + 845037) [0xffffffff80002ce4ed]
1049 (mach_kernel) [0xffffffff80002b77d9]
5438 (mach_kernel) [0xffffffff800026336e]
throttle_lowpri_io + 511 (mach_kernel) [0xffffffff8000321aff]
+ 116 (mach_kernel) [0xffffffff800056a344]

```

\*2 kernel\_trap +  
\*2 vm\_fault +  
\*2  
\*2 msleep  
\*2 ???  
\*2  
\*2  
2 sqlite3BtreeMovetoUnpacked + 124 (libsqlite3.dylib)  
2 moveToRoot + 351 (libsqlite3.dylib)  
2 sqlite3PagerAcquire + 400 (libsqlite3.dylib)  
2 readDbPage + 470 (libsqlite3.dylib)  
2 pread + 10 (libsystem\_kernel.dylib)  
\*2 hndl\_unix\_scall64 + 19 (mach\_kernel)  
\*2 unix\_syscall64 + 522 (mach\_kernel)  
\*2 pread\_nocancel + 144 (mach\_kernel)  
\*2 ??? (mach\_kernel + 3631806)  
\*2 ??? (mach\_kernel + 1080969)  
\*2 VNOP\_READ + 77 (mach\_kernel)  
\*2 hfs\_vnop\_read + 550  
\*2 cluster\_read\_ext + 882  
\*2 ??? (mach\_kernel +  
\*2 cluster\_copy\_upl\_data +  
\*2 uiomove64 + 270  
\*2 copypv + 267  
\*2 \_bcopy + 9  
\*2 ???  
\*2 kernel\_trap +  
\*2 vm\_fault +  
\*2  
\*2 msleep  
\*2 ???

```

(mach_kernel + 3579734) [0xffffffff8000569f56]
lck_mtx_sleep + 78 (mach_kernel) [0xffffffff80002265fe]
thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
*2 ??? (mach_kernel + 190273) [0xffffffff800022e741]
*2 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b3d7e]
2 sandbox_compile_file + 99 (libsandbox.1.dylib)
[0x7fff8800ea5b]
2 __open_nocancel + 10 (libsystem_kernel.dylib)
[0x7fff8c18702a]
*2 hndl_unix_scall64 + 19 (mach_kernel)
[0xffffffff80002ced33]
*2 unix_syscall64 + 758 (mach_kernel)
[0xffffffff80005e1916]
*2 throttle_lowpri_io + 511 (mach_kernel)
[0xffffffff8000321aff]
*2 msleep + 116 (mach_kernel) [0xffffffff800056a344]
*2 ??? (mach_kernel + 3579734)
[0xffffffff8000569f56]
*2 lck_mtx_sleep + 78 (mach_kernel)
[0xffffffff80002265fe]
*2 thread_block_reason + 300 (mach_kernel)
[0xffffffff800022da0c]
*2 ??? (mach_kernel + 190273)
[0xffffffff800022e741]
*2 machine_switch_context + 366
(mach_kernel) [0xffffffff80002b3d7e]
2 sandbox_compile_file + 343 (libsandbox.1.dylib)
[0x7fff8800eb4f]
2 cache_init + 166 (libsandbox.1.dylib) [0x7fff8800f313]
2 openDatabase + 941 (libsqlite3.dylib) [0x7fff901c1c3d]
2 sqlite3BtreeOpen + 2541 (libsqlite3.dylib)
[0x7fff901c52ed]
2 __open + 10 (libsystem_kernel.dylib)
[0x7fff8c186fee]
*2 hndl_unix_scall64 + 19 (mach_kernel)
[0xffffffff80002ced33]
*2 unix_syscall64 + 758 (mach_kernel)
[0xffffffff80005e1916]
*2 throttle_lowpri_io + 511 (mach_kernel)
[0xffffffff8000321aff]
*2 msleep + 116 (mach_kernel)
[0xffffffff800056a344]
*2 ??? (mach_kernel + 3579734)
[0xffffffff8000569f56]
*2 lck_mtx_sleep + 78 (mach_kernel)
[0xffffffff80002265fe]
*2 thread_block_reason + 300
(mach_kernel) [0xffffffff800022da0c]
*2 ??? (mach_kernel + 190273)
[0xffffffff800022e741]
*2 machine_switch_context + 366
(mach_kernel) [0xffffffff80002b3d7e]

```

#### Binary Images:

```

0x10ebd5000 - 0x10ec2eff7 mdworker <105316D8-F5DF-3079-96EF-0EF0986EB053> /
System/Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework/Versions/A/
Support/mdworker
0x7fff6e7d5000 - 0x7fff6e80993f dyld <A40597AA-5529-3337-8C09-D8A014EB1578> /usr/
lib/dyld
0x7fff8800d000 - 0x7fff88036fff libsandbox.1.dylib
<FCD65E60-6276-3455-8A11-09864DC9A285> /usr/lib/libsandbox.1.dylib
0x7fff890b8000 - 0x7fff890b9fff libsystem_sandbox.dylib <3C3B03CF-
C525-3CB3-8557-62E91B93AC95> /usr/lib/system/libsystem_sandbox.dylib
0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-

```

```

A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff89562000 - 0x7fff8967a92f libobjc.A.dylib <90D31928-
F48D-3E37-874F-220A51FD9E37> /usr/lib/libobjc.A.dylib
0x7fff8a0e9000 - 0x7fff8a1b5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff8bd07000 - 0x7fff8bd3dfff libsystem_info.dylib <4FFCA242-7F04-365F-87A6-
D4EFB89503C1> /usr/lib/system/libsystem_info.dylib
0x7fff8c175000 - 0x7fff8c190ff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c191000 - 0x7fff8c212fff com.apple.Metadata 10.7.0 (707.3) <A45D75C1-
B311-39F0-AF4A-63FCCC098C1D> /System/Library/Frameworks/CoreServices.framework/Versions/A/
Frameworks/Metadata.framework/Versions/A/Metadata
0x7fff8d011000 - 0x7fff8d017fff com.apple.DiskArbitration 2.5.1 (2.5.1)
<F7DAF7CC-5893-3F06-9168-3B0192B66D15> /System/Library/Frameworks/DiskArbitration.framework/
Versions/A/DiskArbitration
0x7fff8df32000 - 0x7fff8e11bfff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/
CoreFoundation
0x7fff9018b000 - 0x7fff901adff7 com.apple.Kerberos 2.0 (1) <C49B8820-34ED-39D7-A407-
A3E854153556> /System/Library/Frameworks/Kerberos.framework/Versions/A/Kerberos
0x7fff901c1000 - 0x7fff902befff libsqlite3.dylib <ADE9CB98-D77D-300C-
A32A-556B7440769F> /usr/lib/libsqlite3.dylib
0x7fff902bf000 - 0x7fff902edfff com.apple.CoreServicesInternal 154.2 (154.2)
<3E6196E6-F3B4-316F-9E1F-13B6B9694C7E> /System/Library/PrivateFrameworks/
CoreServicesInternal.framework/Versions/A/CoreServicesInternal
0x7fff909ab000 - 0x7fff90a5cfff com.apple.LaunchServices 539.7 (539.7)
<DA7C602E-5E01-31B8-925D-B45360CA089F> /System/Library/Frameworks/CoreServices.framework/
Versions/A/Frameworks/LaunchServices.framework/Versions/A/LaunchServices
0x7fff916cf000 - 0x7fff919e6ff7 com.apple.CoreServices.CarbonCore 1037.3 (1037.3)
<DF7CABCA-F2CB-345B-8EFF-F0F4E937B7FF> /System/Library/Frameworks/CoreServices.framework/
Versions/A/Frameworks/CarbonCore.framework/Versions/A/CarbonCore
0x7fff926c2000 - 0x7fff926e4ff7 libxpc.dylib <FAC04D8B-680E-325F-8F0C-
DD69859D0E01> /usr/lib/system/libxpc.dylib
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel

```

```

Process:      MicrosoftKeyboardHelper [385]
Path:         /Library/PreferencePanels/Microsoft Keyboard.prefPane/Contents/Resources/
MicrosoftKeyboardHelper.app/Contents/MacOS/MicrosoftKeyboardHelper
Architecture: x86_64
Parent:       launchd [299]
UID:          501
Task size:    562 pages
CPU Time:     0.001s
Note:         Throttled by external source

```

```

Process:      MicrosoftMouseHelper [386]
Path:         /Library/PreferencePanels/Microsoft Mouse.prefPane/Contents/Resources/
MicrosoftMouseHelper.app/Contents/MacOS/MicrosoftMouseHelper
Architecture: x86_64
Parent:       launchd [299]
UID:          501
Task size:    554 pages
CPU Time:     0.002s
Note:         Throttled by external source

```

```

Process:      Monitor [378]
Path:         /Applications/LeapFrogConnect.app/Contents/Monitor.app/Contents/MacOS/Monitor
Architecture: i386
Parent:       launchd [299]
UID:          501
Task size:    459 pages

```

Process: netbiosd [203]  
Path: /usr/sbin/netbiosd  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 222  
Sudden Term: Clean  
Task size: 491 pages (-3)  
Note: Self-throttled

Thread 0x604 DispatchQueue 2 priority 4  
46 \_dispatch\_mgr\_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]  
46 kevent + 10 (libsystem\_kernel.dylib) [0x7fff8c187d16]  
\*46 ??? (mach\_kernel + 3471600) [0xffffffff800054f8f0]

Thread 0x605 priority 4  
46 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib) [0x7fff8c187566]  
\*46 ??? (mach\_kernel + 3581216) [0xffffffff800056a520]

Thread 0x4e26c priority 4  
46 start\_wqthread + 13 (libsystem\_c.dylib) [0x7fff8a0ea171]  
46 \_pthread\_wqthread + 412 (libsystem\_c.dylib) [0x7fff8a0ffcb3]  
46 \_\_workq\_kernreturn + 10 (libsystem\_kernel.dylib) [0x7fff8c1876d6]  
\*46 ??? (mach\_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e274 priority 4  
37 start\_wqthread + 13 (libsystem\_c.dylib) [0x7fff8a0ea171]  
37 \_pthread\_wqthread + 412 (libsystem\_c.dylib) [0x7fff8a0ffcb3]  
37 \_\_workq\_kernreturn + 10 (libsystem\_kernel.dylib) [0x7fff8c1876d6]  
\*37 ??? (mach\_kernel + 3911280) [0xffffffff80005bae70]

Binary Images:  
0x10d654000 - 0x10d6a5fff netbiosd <7B46D5AD-B51A-3F27-8E1E-C0B1BD6926C1> /  
usr/sbin/netbiosd  
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-  
F63585561E09> /usr/lib/system/libdispatch.dylib  
0x7fff8a0e9000 - 0x7fff8a1b5fe7 libsystem\_c.dylib <8CBCF9B9-EBB7-365E-  
A3FF-2F3850763C6B> /usr/lib/system/libsystem\_c.dylib  
0x7fff8c175000 - 0x7fff8c190ff7 libsystem\_kernel.dylib <C0535565-35D1-31A7-  
A744-63D9F10F12A4> /usr/lib/system/libsystem\_kernel.dylib  
\*0xffffffff8000200000 - 0xffffffff800074033c mach\_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /  
mach\_kernel

Process: NetworkBrowserAgent [347]  
Path: /System/Library/CoreServices/NetworkBrowserAgent  
Architecture: x86\_64  
Parent: launchd [299]  
UID: 501  
Sudden Term: Clean  
Task size: 409 pages

Thread 0x78d DispatchQueue 1 priority 31  
46 start + 1 (libdyld.dylib) [0x7fff891497e1]  
46 main + 120 (NetworkBrowserAgent) [0x10e6f1869]  
46 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8df75371]  
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]  
46 \_\_CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]  
46 \_\_CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]  
46 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8c185686]  
\*46 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000213030]

Thread 0x7b2 DispatchQueue 2 priority 33  
46 \_dispatch\_mgr\_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]  
46 kevent + 10 (libsystem\_kernel.dylib) [0x7fff8c187d16]  
\*46 ??? (mach\_kernel + 3471600) [0xffffffff800054f8f0]

Thread 0x7dd priority 31

```
46 __select + 10 (libsystem_kernel.dylib) [0x7fff8c187322]
*46 ??? (mach_kernel + 3581216) [0xffffffff800056a520]
```

Binary Images:

```
0x10e6c1000 - 0x10e709ff7 NetworkBrowserAgent <E593F29F-3D39-3431-
A38E-86F6906DE2CB> /System/Library/CoreServices/NetworkBrowserAgent
0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-
A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c175000 - 0x7fff8c190ff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff8df32000 - 0x7fff8e11bfff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/
CoreFoundation
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel
```

```
Process:      networkd [185]
Path:         /usr/libexec/networkd
Architecture: x86_64
Parent:       launchd [1]
UID:          24
Sudden Term: Dirty (allows idle exit)
Task size:    215 pages
```

```
Thread 0x380      DispatchQueue 2      priority 33
46 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]
46 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]
*46 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]
```

```
Thread 0x383      priority 31
46 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8c187566]
*46 ??? (mach_kernel + 3581216) [0xffffffff800056a520]
```

Binary Images:

```
0x108d37000 - 0x108d3dfff7 networkd <5612B489-6A6B-39A2-9AAC-834F5409D9CA> /
usr/libexec/networkd
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c175000 - 0x7fff8c190ff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel
```

```
Process:      NotesTab [396]
Path:         /Applications/NotesTab.app/Contents/MacOS/NotesTab
Architecture: x86_64
Parent:       launchd [299]
UID:          501
Task size:    2962 pages
Note:         Throttled by external source
```

```
Process:      NotificationCenter [323]
Path:         /System/Library/CoreServices/NotificationCenter.app/Contents/MacOS/
NotificationCenter
Architecture: x86_64
Parent:       launchd [299]
UID:          501
Task size:    1952 pages
```

```
Thread 0x775      DispatchQueue 1      priority 31
46 start + 1 (libdyld.dylib) [0x7fff891497e1]
46 ??? (NotificationCenter + 6112) [0x10e1617e0]
46 NSApplicationMain + 869 (AppKit) [0x7fff8c4d3cb6]
```

```

    46 -[UIApplication run] + 517 (AppKit) [0x7fff8c52f283]
    46 -[UIApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 128 (AppKit)
[0x7fff8c537ed2]
    46 _DPSNextEvent + 685 (AppKit) [0x7fff8c538613]
    46 BlockUntilNextEventMatchingListInMode + 62 (HIToolbox) [0x7fff872e3cd3]
    46 ReceiveNextEventCommon + 356 (HIToolbox) [0x7fff872e3e42]
    46 RunCurrentEventLoopInMode + 209 (HIToolbox) [0x7fff872e40a4]
    46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]
    45 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]
    45 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]
    45 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
    *45 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000213030]
    1 __CFRunLoopRun + 1775 (CoreFoundation) [0x7fff8df6719f]
    1 __CFRunLoopDoSource1 + 153 (CoreFoundation) [0x7fff8df34019]
    1 __CFRUNLOOP_IS_CALLING_OUT_TO_A_SOURCE1_PERFORM_FUNCTION__ + 41
(CoreFoundation) [0x7fff8df342d9]
    1 __CFMachPortPerform + 288 (CoreFoundation) [0x7fff8df34410]
    1 PullEventsFromWindowServerOnConnection(unsigned int, unsigned
char) + 71 (HIToolbox) [0x7fff872ea7d7]
    1 CGEventCreateNextEvent + 31 (CoreGraphics) [0x7fff8e1de904]
    1 CGSGetNextEventRecordInternal + 122 (CoreGraphics)
[0x7fff8e1de9c7]
    1 snarf_events + 184 (CoreGraphics) [0x7fff8e1deb8b]
    1 _CGSGetPortStreamInline + 99 (CoreGraphics)
[0x7fff8e1ded2e]
    1 mach_msg_trap + 10 (libsystem_kernel.dylib)
[0x7fff8c185686]
    *1 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000213030]

```

```

Thread 0x7cb      DispatchQueue 2      priority 33
46 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]
46 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]
*46 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]

```

```

Thread 0x86e      priority 38
46 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c1870fa]
*46 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b5d30]

```

#### Binary Images:

```

0x10e160000 - 0x10e1a0fff com.apple.notificationcenterui 1.0 (111.4)
<2DC861FD-01E7-361B-BC61-E0B26F799AE3> /System/Library/CoreServices/NotificationCenter.app/
Contents/MacOS/NotificationCenter
0x7fff87284000 - 0x7fff875b4fff com.apple.HIToolbox 2.0 <317F75F7-4B0F-35F5-89A7-
F20BA60AC944> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/
HIToolbox.framework/Versions/A/HIToolbox
0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-
A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c175000 - 0x7fff8c190fff libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c3e3000 - 0x7fff8d010fff com.apple.AppKit 6.8 (1187.34) <1FF64844-EB62-3F96-
AED7-6525B7CCEC23> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff8df32000 - 0x7fff8e1bffff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/
CoreFoundation
0x7fff8e17a000 - 0x7fff8eb0ac67 com.apple.CoreGraphics 1.600.0 <DCC70C6E-AB6D-3457-
A823-7569CB29B107> /System/Library/Frameworks/ApplicationServices.framework/Versions/A/
Frameworks/CoreGraphics.framework/Versions/A/CoreGraphics
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel

```

```

Process:          notifyd [14]
Path:             /usr/sbin/notifyd
Architecture:     unknown

```

Parent: launchd [1]  
UID: 0  
Task size: 332 pages  
CPU Time: 0.002s

Thread 0xd1 DispatchQueue 2 priority 33  
46 ??? [0x7fff894dd9ee]  
46 ??? [0x7fff8c187d16]  
\*46 ??? (mach\_kernel + 3471600) [0xffffffff800054f8f0]

Thread 0xd2 priority 31  
46 ??? [0x7fff8c187566]  
\*46 ??? (mach\_kernel + 3581216) [0xffffffff800056a520]

Thread 0x4e27e priority 31 cpu time 0.002s  
46 ??? [0x7fff8a0ea171]  
46 ??? [0x7fff8a0ffcb3]  
46 ??? [0x7fff8c1876d6]  
\*46 ??? (mach\_kernel + 3911280) [0xffffffff80005bae70]

Binary Images:  
\*0xffffffff8000200000 - 0xffffffff800074033c mach\_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /  
mach\_kernel

Process: ntpd [177]  
Path: /usr/sbin/ntpd  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 0  
Sudden Term: Clean  
Task size: 216 pages

Thread 0x346 priority 31  
46 start + 1 (libdyld.dylib) [0x7fff891497e1]  
46 ??? (ntpd + 143653) [0x10f63f125]  
46 ??? (ntpd + 144853) [0x10f63f5d5]  
46 \_\_sigsuspend + 10 (libsystem\_kernel.dylib) [0x7fff8c187552]  
\*46 ??? (mach\_kernel + 3581216) [0xffffffff800056a520]

Thread 0x675 priority 33  
46 kevent + 10 (libsystem\_kernel.dylib) [0x7fff8c187d16]  
\*46 ??? (mach\_kernel + 3471600) [0xffffffff800054f8f0]

Binary Images:  
0x10f61c000 - 0x10f672ff7 ntpd <620BA025-EBF8-3704-8229-A17D4B371F9F> /usr/  
sbin/ntpd  
0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-  
A695-9035A6DD387E> /usr/lib/system/libdyld.dylib  
0x7fff8c175000 - 0x7fff8c190ff7 libsystem\_kernel.dylib <C0535565-35D1-31A7-  
A744-63D9F10F12A4> /usr/lib/system/libsystem\_kernel.dylib  
\*0xffffffff8000200000 - 0xffffffff800074033c mach\_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /  
mach\_kernel

Process: ocspd [30661]  
Path: /usr/sbin/ocspd  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 0  
Sudden Term: Clean  
Task size: 796 pages

Thread 0x46056 DispatchQueue 1 priority 31  
46 start + 1 (libdyld.dylib) [0x7fff891497e1]  
46 ??? (ocspd + 17983) [0x10802f63f]  
46 ??? (ocspd + 58188) [0x10803934c]  
46 ??? (ocspd + 58845) [0x1080395dd]

```
46 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185692]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```
Thread 0x46059    DispatchQueue 2          priority 33
46 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]
46 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]
*46 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]
```

```
Thread 0x4605f    priority 31
46 thread_start + 13 (libsystem_c.dylib) [0x7fff8a0ea181]
46 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8a0fd742]
46 __select + 10 (libsystem_kernel.dylib) [0x7fff8c187322]
*46 ??? (mach_kernel + 3581216) [0xffffffff800056a520]
```

```
Thread 0x4dcea    priority 31
46 thread_start + 13 (libsystem_c.dylib) [0x7fff8a0ea181]
46 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8a0fd742]
46 ??? (ocspd + 63859) [0x10803a973]
46 ??? (ocspd + 60287) [0x108039b7f]
46 ??? (ocspd + 58845) [0x1080395dd]
46 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185692]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

Binary Images:

```
0x10802b000 - 0x108048ff7 ocspd <92D8A30F-DB72-37D3-94FE-C941A6206397> /usr/
sbin/ocspd
0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-
A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8a0e9000 - 0x7fff8a1b5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff8c175000 - 0x7fff8c190ff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel
```

```
Process:          ODSAgent [37]
Path:             /System/Library/CoreServices/ODSAgent.app/Contents/MacOS/ODSAgent
Architecture:     x86_64
Parent:           launchd [1]
UID:              0
Sudden Term:      Clean
Task size:        249 pages (-3)
```

```
Thread 0x115      DispatchQueue 1          priority 31
46 start + 1 (libdyld.dylib) [0x7fff891497e1]
46 ??? (ODSAgent + 5169) [0x107857431]
46 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8df75371]
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]
46 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]
46 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]
46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```
Thread 0x41c      DispatchQueue 2          priority 33
46 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]
46 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]
*46 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]
```

```
Thread 0x152      priority 31
46 __select + 10 (libsystem_kernel.dylib) [0x7fff8c187322]
*46 ??? (mach_kernel + 3581216) [0xffffffff800056a520]
```

```
Thread 0x4e25e    priority 31
15 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
15 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
```



```
15 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*15 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]
```

Binary Images:

```
0x107856000 - 0x107869ff7 com.apple.ODSAgent 1.7.1 (171.2)
<EFBFCE44-9C98-3E29-92B2-F102293F20D9> /System/Library/CoreServices/ODSAgent.app/Contents/
MacOS/ODSAgent
0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-
A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8a0e9000 - 0x7fff8a1b5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff8c175000 - 0x7fff8c190ff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff8df32000 - 0x7fff8e1bffff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/
CoreFoundation
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel
```

```
Process:      opendirectoryd [22]
Path:         /usr/libexec/opendirectoryd
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Sudden Term:  Clean
Task size:    1271 pages
CPU Time:     0.002s
```

```
Thread 0x101      DispatchQueue 358      priority 31
46 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
46 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
46 _dispatch_worker_thread2 + 304 (libdispatch.dylib) [0x7fff894dc1fa]
46 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
46 _dispatch_async_f_redirect_invoke + 117 (libdispatch.dylib) [0x7fff894e0317]
46 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
46 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
46 __syscall + 10 (libsystem_kernel.dylib) [0x7fff8c1875de]
*46 ??? (mach_kernel + 3581216) [0xffffffff800056a520]
```

```
Thread 0x102      DispatchQueue 2      priority 33
46 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]
46 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]
*46 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]
```

```
Thread 0x155      DispatchQueue 6      priority 31
46 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
46 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
46 _dispatch_worker_thread2 + 304 (libdispatch.dylib) [0x7fff894dc1fa]
46 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
46 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
46 ??? (opendirectoryd + 110174) [0x101d26e5e]
46 sleep + 61 (libsystem_c.dylib) [0x7fff8a18768a]
46 __semwait_signal + 10 (libsystem_kernel.dylib) [0x7fff8c187386]
*46 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]
```

```
Thread 0x103      priority 31
46 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8c187566]
*46 ??? (mach_kernel + 3581216) [0xffffffff800056a520]
```

```
Thread 0x167      priority 31
46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```
Thread 0x16c      priority 31
46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
```

\*46 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000213030]

Thread 0x4de7e priority 31 cpu time 0.002s  
46 start\_wqthread + 13 (libsystem\_c.dylib) [0x7fff8a0ea171]  
46 \_pthread\_wqthread + 412 (libsystem\_c.dylib) [0x7fff8a0ffcb3]  
46 \_\_workq\_kernreturn + 10 (libsystem\_kernel.dylib) [0x7fff8c1876d6]  
\*46 ??? (mach\_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e285 priority 31  
46 start\_wqthread + 13 (libsystem\_c.dylib) [0x7fff8a0ea171]  
46 \_pthread\_wqthread + 412 (libsystem\_c.dylib) [0x7fff8a0ffcb3]  
46 \_\_workq\_kernreturn + 10 (libsystem\_kernel.dylib) [0x7fff8c1876d6]  
\*46 ??? (mach\_kernel + 3911280) [0xffffffff80005bae70]

Binary Images:

0x101d0c000 - 0x101d6dfff opendirectoryd <E76065E0-8023-3CE8-AE52-D34623A94D22> /usr/libexec/opendirectoryd  
0x7fff894d9000 - 0x7fff894eeff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib  
0x7fff8a0e9000 - 0x7fff8a1b5fe7 libsystem\_c.dylib <8CBCF9B9-EBB7-365E-A3FF-2F3850763C6B> /usr/lib/system/libsystem\_c.dylib  
0x7fff8c175000 - 0x7fff8c190ff7 libsystem\_kernel.dylib <C0535565-35D1-31A7-A744-63D9F10F12A4> /usr/lib/system/libsystem\_kernel.dylib  
\*0xffffffff8000200000 - 0xffffffff800074033c mach\_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /mach\_kernel

Process: pboard [310]  
Path: /usr/sbin/pboard  
Architecture: x86\_64  
Parent: launchd [299]  
UID: 501  
Sudden Term: Clean  
Task size: 77 pages

Thread 0x73a priority 31  
46 start + 1 (libdyld.dylib) [0x7fff891497e1]  
46 ??? (pboard + 2225) [0x1044248b1]  
46 mach\_msg\_server + 552 (libsystem\_kernel.dylib) [0x7fff8c18550c]  
46 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8c185686]  
\*46 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000213030]

Binary Images:

0x104424000 - 0x104424fff7 pboard <6E03CB0C-E68D-354C-B04C-D8663887269C> /usr/sbin/pboard  
0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib  
0x7fff8c175000 - 0x7fff8c190ff7 libsystem\_kernel.dylib <C0535565-35D1-31A7-A744-63D9F10F12A4> /usr/lib/system/libsystem\_kernel.dylib  
\*0xffffffff8000200000 - 0xffffffff800074033c mach\_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /mach\_kernel

Process: pbs [44310]  
Path: /System/Library/CoreServices/pbs  
Architecture: x86\_64  
Parent: launchd [299]  
UID: 501  
Sudden Term: Clean (allows idle exit)  
Task size: 962 pages

Thread 0x4de8a DispatchQueue 7 priority 31  
46 \_dispatch\_sig\_thread + 45 (libdispatch.dylib) [0x7fff894dad85]  
46 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib) [0x7fff8c187566]  
\*46 ??? (mach\_kernel + 3581216) [0xffffffff800056a520]

Thread 0x4de8b DispatchQueue 2 priority 33  
46 \_dispatch\_mgr\_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]

46 kevent + 10 (libsystem\_kernel.dylib) [0x7fff8c187d16]  
\*46 ??? (mach\_kernel + 3471600) [0xffffffff800054f8f0]

Binary Images:  
0x10ed73000 - 0x10ed87fff pbs <E2DF274A-B49F-383E-AF90-F87DDA6CA47D> /System/  
Library/CoreServices/pbs  
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-  
F63585561E09> /usr/lib/system/libdispatch.dylib  
0x7fff8c175000 - 0x7fff8c190ff7 libsystem\_kernel.dylib <C0535565-35D1-31A7-  
A744-63D9F10F12A4> /usr/lib/system/libsystem\_kernel.dylib  
\*0xffffffff8000200000 - 0xffffffff800074033c mach\_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /  
mach\_kernel

Process: pcloud [61]  
Path: /Applications/Iomega Storage Manager.app/Contents/Resources/pcloud  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 0  
Task size: 44 pages

Process: PenTabletDriver [335]  
Path: /Library/Application Support/Tablet/PenTabletDriver.app/Contents/MacOS/  
PenTabletDriver  
Architecture: x86\_64  
Parent: launchd [299]  
UID: 501  
Task size: 817 pages

Process: powerd [16]  
Path: /System/Library/CoreServices/powerd.bundle/powerd  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 0  
Task size: 333 pages

Thread 0xd6 DispatchQueue 1 priority 31  
46 start + 1 (libdyld.dylib) [0x7fff891497e1]  
46 main + 2157 (powerd) [0x10ac32dc1]  
46 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8df75371]  
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]  
46 \_\_CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]  
46 \_\_CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]  
46 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8c185686]  
\*46 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000213030]

Thread 0xd7 DispatchQueue 2 priority 33  
46 \_dispatch\_mgr\_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]  
46 kevent + 10 (libsystem\_kernel.dylib) [0x7fff8c187d16]  
\*46 ??? (mach\_kernel + 3471600) [0xffffffff800054f8f0]

Binary Images:  
0x10ac2c000 - 0x10ac4aff7 powerd <D500FAC2-176E-36A3-984D-D3297B0FA6B8> /  
System/Library/CoreServices/powerd.bundle/powerd  
0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-  
A695-9035A6DD387E> /usr/lib/system/libdyld.dylib  
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-  
F63585561E09> /usr/lib/system/libdispatch.dylib  
0x7fff8c175000 - 0x7fff8c190ff7 libsystem\_kernel.dylib <C0535565-35D1-31A7-  
A744-63D9F10F12A4> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff8df32000 - 0x7fff8e11bfff com.apple.CoreFoundation 6.8 (744.12) <EF002794-  
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/  
CoreFoundation  
\*0xffffffff8000200000 - 0xffffffff800074033c mach\_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /  
mach\_kernel

Process: Preview [15867]  
Path: /Applications/Preview.app/Contents/MacOS/Preview  
Architecture: x86\_64  
Parent: launchd [299]  
UID: 501  
Sudden Term: Clean  
Task size: 27691 pages  
CPU Time: 0.001s

Thread 0x1cab0 DispatchQueue 1 priority 46 cpu time 0.001s  
46 start + 1 (libdyld.dylib) [0x7fff891497e1]  
46 NSApplicationMain + 869 (AppKit) [0x7fff8c4d3cb6]  
46 -[NSApplication run] + 517 (AppKit) [0x7fff8c52f283]  
46 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 128 (AppKit) [0x7fff8c537ed2]  
46 \_DPSNextEvent + 685 (AppKit) [0x7fff8c538613]  
46 BlockUntilNextEventMatchingListInMode + 62 (HIToolbox) [0x7fff872e3cd3]  
46 ReceiveNextEventCommon + 356 (HIToolbox) [0x7fff872e3e42]  
46 RunCurrentEventLoopInMode + 209 (HIToolbox) [0x7fff872e40a4]  
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]  
44 \_\_CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]  
44 \_\_CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]  
44 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8c185686]  
\*44 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xfffff8000213030]  
2 \_\_CFRunLoopRun + 1775 (CoreFoundation) [0x7fff8df6719f]  
2 \_\_CFRunLoopDoSource1 + 153 (CoreFoundation) [0x7fff8df34019]  
2 \_\_CFRUNLOOP\_IS\_CALLING\_OUT\_TO\_A\_SOURCE1\_PERFORM\_FUNCTION\_\_ + 41 (CoreFoundation) [0x7fff8df342d9]  
2 \_\_CFMachPortPerform + 288 (CoreFoundation) [0x7fff8df34410]  
2 PullEventsFromWindowServerOnConnection(unsigned int, unsigned char) + 71 (HIToolbox) [0x7fff872ea7d7]  
2 CGEventCreateNextEvent + 31 (CoreGraphics) [0x7fff8e1de904]  
2 CGSGetNextEventRecordInternal + 122 (CoreGraphics) [0x7fff8e1de9c7]  
2 snarf\_events + 184 (CoreGraphics) [0x7fff8e1deb8b]  
2 \_CGSGetPortStreamInline + 99 (CoreGraphics) [0x7fff8e1ded2e]  
2 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8c185686]  
\*2 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xfffff8000213030]

Thread 0x1caf2 DispatchQueue 2 priority 48  
46 \_dispatch\_mgr\_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]  
46 kevent + 10 (libsystem\_kernel.dylib) [0x7fff8c187d16]  
\*46 ??? (mach\_kernel + 3471600) [0xfffff800054f8f0]

Binary Images:  
0x10c9d4000 - 0x10cbe4fef com.apple.Preview 6.0.1 (765.4) <50247CB0-A1F3-333B-B0EE-916EB4F138BD> /Applications/Preview.app/Contents/MacOS/Preview  
0x7fff87284000 - 0x7fff875b4fff com.apple.HIToolbox 2.0 <317F75F7-4B0F-35F5-89A7-F20BA60AC944> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib  
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib  
0x7fff8c175000 - 0x7fff8c190ff7 libsystem\_kernel.dylib <C0535565-35D1-31A7-A744-63D9F10F12A4> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff8c3e3000 - 0x7fff8d010ff7 com.apple.AppKit 6.8 (1187.34) <1FF64844-EB62-3F96-AED7-6525B7CCEC23> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit  
0x7fff8df32000 - 0x7fff8e1bfff com.apple.CoreFoundation 6.8 (744.12) <EF002794-DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x7fff8e17a000 - 0x7fff8eb0ac67 com.apple.CoreGraphics 1.600.0 <DCC70C6E-AB6D-3457-A823-7569CB29B107> /System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/CoreGraphics.framework/Versions/A/CoreGraphics

\*0xffffffff8000200000 - 0xffffffff800074033c mach\_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /  
mach\_kernel

Process: printtool [578]  
Path: /System/Library/Frameworks/ApplicationServices.framework/Frameworks/  
PrintCore.framework/Versions/A/printtool  
Architecture: x86\_64  
Parent: launchd [299]  
UID: 501  
Sudden Term: Clean (allows idle exit)  
Task size: 543 pages  
CPU Time: 0.013s

Thread 0xf6d priority 31  
46 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib) [0x7fff8c187566]  
\*46 ??? (mach\_kernel + 3581216) [0xffffffff800056a520]

Thread 0xf6f DispatchQueue 2 priority 33 cpu time 0.001s  
46 \_dispatch\_mgr\_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]  
46 kevent + 10 (libsystem\_kernel.dylib) [0x7fff8c187d16]  
\*46 ??? (mach\_kernel + 3471600) [0xffffffff800054f8f0]

Thread 0x4bfc8 priority 31 cpu time 0.009s  
46 start\_wqthread + 13 (libsystem\_c.dylib) [0x7fff8a0ea171]  
46 \_pthread\_wqthread + 412 (libsystem\_c.dylib) [0x7fff8a0ffcb3]  
46 \_\_workq\_kernreturn + 10 (libsystem\_kernel.dylib) [0x7fff8c1876d6]  
\*46 ??? (mach\_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4d282 priority 31 cpu time 0.003s  
46 start\_wqthread + 13 (libsystem\_c.dylib) [0x7fff8a0ea171]  
46 \_pthread\_wqthread + 412 (libsystem\_c.dylib) [0x7fff8a0ffcb3]  
46 \_\_workq\_kernreturn + 10 (libsystem\_kernel.dylib) [0x7fff8c1876d6]  
\*46 ??? (mach\_kernel + 3911280) [0xffffffff80005bae70]

Binary Images:  
0x10623e000 - 0x106245ff7 printtool <95931B8B-F559-3890-A54D-CDC915A7DB6B> /  
System/Library/Frameworks/ApplicationServices.framework/Frameworks/PrintCore.framework/  
Versions/A/printtool  
0x7fff894d9000 - 0x7fff894e0000 libdispatch.dylib <D26996BF-FC57-39EB-8829-  
F63585561E09> /usr/lib/system/libdispatch.dylib  
0x7fff8a0e9000 - 0x7fff8a1b5fe7 libsystem\_c.dylib <8CBCF9B9-EBB7-365E-  
A3FF-2F3850763C6B> /usr/lib/system/libsystem\_c.dylib  
0x7fff8c175000 - 0x7fff8c190ff7 libsystem\_kernel.dylib <C0535565-35D1-31A7-  
A744-63D9F10F12A4> /usr/lib/system/libsystem\_kernel.dylib  
\*0xffffffff8000200000 - 0xffffffff800074033c mach\_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /  
mach\_kernel

Process: prl\_deskctl\_agent [405]  
Path: /Library/Parallels/Parallels Service.app/Contents/PlugIns/Parallels Desktop  
Control Agent.app/Contents/MacOS/prl\_deskctl\_agent  
Architecture: x86\_64  
Parent: launchd [299]  
UID: 501  
Sudden Term: Clean  
Task size: 1146 pages

Process: prl\_disp\_service [233]  
Path: /Library/Parallels/Parallels Service.app/Contents/MacOS/prl\_disp\_service  
Architecture: x86\_64  
Parent: sh [66]  
UID: 0  
Task size: 3573 pages  
CPU Time: 0.027s

Process: prl\_naptd [221]  
Path: /Library/Parallels/Parallels Service.app/Contents/PlugIns/Parallels NAPT  
Service.app/Contents/MacOS/prl\_naptd  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 0  
Task size: 1688 pages (-3)

Process: prl\_naptd [337]  
Path: /Library/Parallels/Parallels Service.app/Contents/PlugIns/Parallels NAPT  
Service.app/Contents/MacOS/prl\_naptd  
Architecture: x86\_64  
Parent: launchd [299]  
UID: 501  
Task size: 493 pages

Process: ProducerCS [250]  
Path: /Library/StartupItems/M-Audio Producer USB/ProducerCS  
Architecture: i386  
Parent: launchd [1]  
UID: 0  
Task size: 121 pages

Process: racoon [273]  
Path: /usr/sbin/racoon  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 0  
Task size: 291 pages

Thread 0x511 DispatchQueue 1 priority 31  
46 start + 1 (libdyld.dylib) [0x7fff891497e1]  
46 ??? (racoon + 231828) [0x104bda994]  
46 \_\_select + 10 (libsystem\_kernel.dylib) [0x7fff8c187322]  
\*46 ??? (mach\_kernel + 3581216) [0xffffffff800056a520]

Thread 0x569 DispatchQueue 2 priority 33  
46 \_dispatch\_mgr\_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]  
46 kevent + 10 (libsystem\_kernel.dylib) [0x7fff8c187d16]  
\*46 ??? (mach\_kernel + 3471600) [0xffffffff800054f8f0]

Thread 0x568 priority 31  
46 thread\_start + 13 (libsystem\_c.dylib) [0x7fff8a0ea181]  
46 \_pthread\_start + 327 (libsystem\_c.dylib) [0x7fff8a0fd742]  
46 ??? (racoon + 415541) [0x104c07735]  
46 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8df75371]  
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]  
46 \_\_CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]  
46 \_\_CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]  
46 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8c185686]  
\*46 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000213030]

Binary Images:  
0x104ba2000 - 0x104c31fff racoon <14A29ABA-4DF2-3852-84F3-8BA0A8517FE9> /usr/  
sbin/racoon  
0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-  
A695-9035A6DD387E> /usr/lib/system/libdyld.dylib  
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-  
F63585561E09> /usr/lib/system/libdispatch.dylib  
0x7fff8a0e9000 - 0x7fff8a1b5fe7 libsystem\_c.dylib <8CBCF9B9-EBB7-365E-  
A3FF-2F3850763C6B> /usr/lib/system/libsystem\_c.dylib  
0x7fff8c175000 - 0x7fff8c190ff7 libsystem\_kernel.dylib <C0535565-35D1-31A7-  
A744-63D9F10F12A4> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff8df32000 - 0x7fff8e11bfff com.apple.CoreFoundation 6.8 (744.12) <EF002794-  
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/

CoreFoundation  
\*0xffffffff800020000 - 0xffffffff80007403c mach\_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /  
mach\_kernel

Process: revisiond [34]  
Path: /System/Library/PrivateFrameworks/GenerationalStorage.framework/Versions/A/  
Support/revisiond  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 0  
Task size: 834 pages

Thread 0x26b DispatchQueue 2 priority 33  
46 \_dispatch\_mgr\_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]  
46 kevent + 10 (libsystem\_kernel.dylib) [0x7fff8c187d16]  
\*46 ??? (mach\_kernel + 3471600) [0xffffffff800054f8f0]

Thread 0x26c priority 31  
46 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib) [0x7fff8c187566]  
\*46 ??? (mach\_kernel + 3581216) [0xffffffff800056a520]

Thread 0x26d priority 31  
46 read + 10 (libsystem\_kernel.dylib) [0x7fff8c187ffa]  
\*46 hndl\_unix\_scall64 + 19 (mach\_kernel) [0xffffffff80002ced33]  
\*46 unix\_syscall64 + 522 (mach\_kernel) [0xffffffff80005e182a]  
\*46 read\_nocancel + 130 (mach\_kernel) [0xffffffff80005768e2]  
\*46 ??? (mach\_kernel + 3631806) [0xffffffff8000576abe]  
\*46 ??? (mach\_kernel + 1080969) [0xffffffff8000307e89]  
\*46 VNOP\_READ + 77 (mach\_kernel) [0xffffffff8000311d3d]  
\*46 spec\_read + 187 (mach\_kernel) [0xffffffff800032001b]  
\*46 cdev\_read + 99 (AppleFSCompressionTypeDataless) [0xffffffff7f825a59a4]  
\*46 msleep + 116 (mach\_kernel) [0xffffffff800056a344]  
\*46 ??? (mach\_kernel + 3579734) [0xffffffff8000569f56]  
\*46 lck\_mtx\_sleep + 78 (mach\_kernel) [0xffffffff80002265fe]  
\*46 thread\_block\_reason + 300 (mach\_kernel) [0xffffffff800022da0c]  
\*46 ??? (mach\_kernel + 190273) [0xffffffff800022e741]  
\*46 machine\_switch\_context + 366 (mach\_kernel)

[0xffffffff80002b3d7e]

Thread 0x26e priority 31  
46 thread\_start + 13 (libsystem\_c.dylib) [0x7fff8a0ea181]  
46 \_pthread\_start + 327 (libsystem\_c.dylib) [0x7fff8a0fd742]  
46 fsctl + 10 (libsystem\_kernel.dylib) [0x7fff8c187a5a]  
\*46 hndl\_unix\_scall64 + 19 (mach\_kernel) [0xffffffff80002ced33]  
\*46 unix\_syscall64 + 522 (mach\_kernel) [0xffffffff80005e182a]  
\*46 fsctl + 342 (mach\_kernel) [0xffffffff8000303456]  
\*46 ??? (mach\_kernel + 1062862) [0xffffffff80003037ce]  
\*46 ??? (mach\_kernel + 1070018) [0xffffffff80003053c2]  
\*46 msleep + 116 (mach\_kernel) [0xffffffff800056a344]  
\*46 ??? (mach\_kernel + 3579734) [0xffffffff8000569f56]  
\*46 lck\_mtx\_sleep + 78 (mach\_kernel) [0xffffffff80002265fe]  
\*46 thread\_block\_reason + 300 (mach\_kernel) [0xffffffff800022da0c]  
\*46 ??? (mach\_kernel + 190273) [0xffffffff800022e741]  
\*46 machine\_switch\_context + 366 (mach\_kernel) [0xffffffff80002b3d7e]

Thread 0x40f8 priority 31  
46 kevent + 10 (libsystem\_kernel.dylib) [0x7fff8c187d16]  
\*46 ??? (mach\_kernel + 3471600) [0xffffffff800054f8f0]

Binary Images:  
0x105966000 - 0x1059b7fff revisiond <2C26EBF3-F9E0-3EB4-8788-750542FD2B8B> /  
System/Library/PrivateFrameworks/GenerationalStorage.framework/Versions/A/Support/revisiond  
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-  
F63585561E09> /usr/lib/system/libdispatch.dylib  
0x7fff8a0e9000 - 0x7fff8a1b5fe7 libsystem\_c.dylib <8CBCF9B9-EBB7-365E-  
A3FF-2F3850763C6B> /usr/lib/system/libsystem\_c.dylib  
0x7fff8c175000 - 0x7fff8c190ff7 libsystem\_kernel.dylib <C0535565-35D1-31A7-

```
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
*0xfffffffff825a4000 - 0xfffffffff825a5fff
com.apple.AppleFSCompression.AppleFSCompressionTypeDataless 49 (1.0.0d1) <D525C3A2-36A3-3233-
BF57-C215580A25AB> /System/Library/Extensions/AppleFSCompressionTypeDataless.kext/Contents/
MacOS/AppleFSCompressionTypeDataless
*0xfffffffff8000200000 - 0xfffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel
```

```
Process: Router Manager [559]
Path: /Library/Application Support/Belkin/*/Router Manager
Architecture: i386
Parent: launchd [1]
UID: 501
Task size: 708 pages (+2)
CPU Time: 0.001s
```

```
Process: securityd [15]
Path: /usr/sbin/securityd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Dirty
Task size: 819 pages
```

```
Thread 0xd5 DispatchQueue 1 priority 31
46 start + 1 (libdyld.dylib) [0x7fff891497e1]
46 ??? (securityd + 240536) [0x104411b98]
46 ??? (securityd + 564852) [0x104460e74]
46 ??? (securityd + 60063) [0x1043e5a9f]
46 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185692]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffffffff8000213030]
```

```
Thread 0x1cb DispatchQueue 2 priority 33
46 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]
46 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]
*46 ??? (mach_kernel + 3471600) [0xfffffffff800054f8f0]
```

```
Thread 0x28e priority 31
46 thread_start + 13 (libsystem_c.dylib) [0x7fff8a0ea181]
46 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8a0fd742]
46 ??? (securityd + 58817) [0x1043e55c1]
46 ??? (securityd + 368632) [0x104430ff8]
46 au_sdev_read_aia + 118 (libbsm.0.dylib) [0x7fff9083a822]
46 fgetc + 50 (libsystem_c.dylib) [0x7fff8a165b7f]
46 __srget + 17 (libsystem_c.dylib) [0x7fff8a169e6f]
46 __srefill1 + 27 (libsystem_c.dylib) [0x7fff8a169d2f]
46 __read_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8c187282]
*46 hndl_unix_scall64 + 19 (mach_kernel) [0xfffffffff80002ced33]
*46 unix_syscall64 + 522 (mach_kernel) [0xfffffffff80005e182a]
*46 read_nocancel + 130 (mach_kernel) [0xfffffffff80005768e2]
*46 ??? (mach_kernel + 3631806) [0xfffffffff8000576abe]
*46 ??? (mach_kernel + 1080969) [0xfffffffff8000307e89]
*46 VNOP_READ + 77 (mach_kernel) [0xfffffffff8000311d3d]
*46 spec_read + 187 (mach_kernel) [0xfffffffff800032001b]
*46 ??? (mach_kernel + 3363542) [0xfffffffff80005352d6]
*46 msleep + 116 (mach_kernel) [0xfffffffff800056a344]
*46 ??? (mach_kernel + 3579734) [0xfffffffff8000569f56]
*46 lck_mtx_sleep + 78 (mach_kernel)
[0xfffffffff80002265fe]
*46 thread_block_reason + 300 (mach_kernel)
[0xfffffffff800022da0c]
*46 ??? (mach_kernel + 190273) [0xfffffffff800022e741]
*46 machine_switch_context + 366 (mach_kernel)
[0xfffffffff80002b3d7e]
```

```
Thread 0x4d777 priority 31
```



```
46 thread_start + 13 (libsystem_c.dylib) [0x7fff8a0ea181]
46 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8a0fd742]
46 ??? (securityd + 58817) [0x1043e55c1]
46 ??? (securityd + 58993) [0x1043e5671]
46 ??? (securityd + 60063) [0x1043e5a9f]
46 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185692]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

Binary Images:

```
0x1043d7000 - 0x1044e0ff7 securityd <A652C36F-491D-34CF-9536-F287AC2FE574> /
usr/sbin/securityd
0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-
A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8a0e9000 - 0x7fff8a1b5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff8c175000 - 0x7fff8c190ff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff9082b000 - 0x7fff9083eff7 libbsm.0.dylib
<F497D3CE-40D9-3551-84B4-3D5E39600737> /usr/lib/libbsm.0.dylib
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel
```

Process: sh [66]  
Path: /bin/sh  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 0  
Task size: 90 pages

Thread 0x132 priority 31

```
46 __wait4 + 10 (libsystem_kernel.dylib) [0x7fff8c18769a]
*46 ??? (mach_kernel + 3581216) [0xffffffff800056a520]
```

Binary Images:

```
0x101712000 - 0x1017a8ff7 sh <8B8ED038-6F6E-3A08-87E1-9D1ED2F08449> /bin/sh
0x7fff8c175000 - 0x7fff8c190ff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel
```

Process: SleepServicesD [44298]  
Path: /System/Library/CoreServices/SleepServicesD  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 0  
Sudden Term: Clean (allows idle exit)  
Task size: 301 pages

Thread 0x4de1a DispatchQueue 1 priority 31

```
46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

Thread 0x4de1d DispatchQueue 2 priority 33

```
46 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]
46 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]
*46 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]
```

Binary Images:

```
0x10fd46000 - 0x10fd4dfff SleepServicesD <EDE86DE5-7362-37AA-96F9-
B0E87AA758AB> /System/Library/CoreServices/SleepServicesD
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c175000 - 0x7fff8c190ff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
```

\*0xffffffff8000200000 - 0xffffffff800074033c mach\_kernel <69A5853F-375A-3EF4-9247-478FD0247333> / mach\_kernel

Process: socketfilterfw [184]  
Path: /usr/libexec/ApplicationFirewall/socketfilterfw  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 0  
Sudden Term: Clean  
Task size: 794 pages (-3)

Thread 0x371 DispatchQueue 1 priority 31  
46 start + 1 (libdyld.dylib) [0x7fff891497e1]  
46 ??? (socketfilterfw + 27942) [0x10e600d26]  
46 ??? (socketfilterfw + 19042) [0x10e5fea62]  
46 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8df75371]  
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]  
46 \_\_CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]  
46 \_\_CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]  
46 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8c185686]  
\*46 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000213030]

Thread 0x377 DispatchQueue 2 priority 33  
46 \_dispatch\_mgr\_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]  
46 kevent + 10 (libsystem\_kernel.dylib) [0x7fff8c187d16]  
\*46 ??? (mach\_kernel + 3471600) [0xffffffff800054f8f0]

Thread 0x3e4 priority 31  
46 \_\_select + 10 (libsystem\_kernel.dylib) [0x7fff8c187322]  
\*46 ??? (mach\_kernel + 3581216) [0xffffffff800056a520]

Thread 0x4e259 priority 31  
11 start\_wqthread + 13 (libsystem\_c.dylib) [0x7fff8a0ea171]  
11 \_pthread\_wqthread + 412 (libsystem\_c.dylib) [0x7fff8a0ffcb3]  
11 \_\_workq\_kernreturn + 10 (libsystem\_kernel.dylib) [0x7fff8c1876d6]  
\*11 ??? (mach\_kernel + 3911280) [0xffffffff80005bae70]

Binary Images:  
0x10e5fa000 - 0x10e60bff7 socketfilterfw <4C2C305A-157B-30EF-B4A6-2C1962F66F79> /usr/libexec/ApplicationFirewall/socketfilterfw  
0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib  
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib  
0x7fff8a0e9000 - 0x7fff8a1b5fe7 libsystem\_c.dylib <8CBCF9B9-EBB7-365E-A3FF-2F3850763C6B> /usr/lib/system/libsystem\_c.dylib  
0x7fff8c175000 - 0x7fff8c190ff7 libsystem\_kernel.dylib <C0535565-35D1-31A7-A744-63D9F10F12A4> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff8df32000 - 0x7fff8e1bfff com.apple.CoreFoundation 6.8 (744.12) <EF002794-DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffffff8000200000 - 0xffffffff800074033c mach\_kernel <69A5853F-375A-3EF4-9247-478FD0247333> / mach\_kernel

Process: SophosAntiVirus [31641]  
Path: /Library/Sophos Anti-Virus/SophosAntiVirus.app/Contents/MacOS/SophosAntiVirus  
Architecture: i386  
Parent: launchd [1]  
UID: 0  
Task size: 848 pages  
CPU Time: 0.001s

Process: SophosAutoUpdate [31043]  
Path: /Library/Sophos Anti-Virus/SophosAutoUpdate.app/Contents/MacOS/SophosAutoUpdate

Architecture: i386  
Parent: launchd [1]  
UID: 0  
Task size: 806 pages

Process: SophosUIServer [31633]  
Path: /Library/Sophos Anti-Virus/SophosUIServer.app/Contents/MacOS/SophosUIServer  
Architecture: i386  
Parent: launchd [299]  
UID: 501  
Task size: 2873 pages  
CPU Time: 0.003s

Process: SpeechRecognitionServer [3428]  
Path: /System/Library/Frameworks/Carbon.framework/Frameworks/  
SpeechRecognition.framework/Versions/A/SpeechRecognitionServer.app/Contents/MacOS/  
SpeechRecognitionServer  
Architecture: x86\_64  
Parent: launchd [299]  
UID: 501  
Sudden Term: Clean  
Task size: 324 pages

Thread 0x34ea DispatchQueue 1 priority 46  
46 start + 1 (libdyld.dylib) [0x7fff891497e1]  
46 ??? (SpeechRecognitionServer + 3408) [0x10ee18d50]  
46 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8df75371]  
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]  
44 \_\_CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]  
44 \_\_CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]  
44 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8c185686]  
\*44 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000213030]  
2 \_\_CFRunLoopRun + 1775 (CoreFoundation) [0x7fff8df6719f]  
2 \_\_CFRunLoopDoSource1 + 153 (CoreFoundation) [0x7fff8df34019]  
2 \_\_CFRUNLOOP\_IS\_CALLING\_OUT\_TO\_A\_SOURCE1\_PERFORM\_FUNCTION\_\_ + 41  
(CoreFoundation) [0x7fff8df342d9]  
2 \_\_CFMachPortPerform + 288 (CoreFoundation) [0x7fff8df34410]  
2 ??? (SpeechRecognitionServer + 87750) [0x10ee2d6c6]  
2 CGSGetNextEventRecord + 25 (CoreGraphics) [0x7fff8e584f70]  
2 CGSGetNextEventRecordInternal + 122 (CoreGraphics) [0x7fff8e1de9c7]  
2 snarf\_events + 184 (CoreGraphics) [0x7fff8e1deb8b]  
2 \_CGSGetPortStreamInline + 99 (CoreGraphics) [0x7fff8e1ded2e]  
2 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8c185686]  
\*2 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel)  
[0xffffffff8000213030]

Thread 0x34ec DispatchQueue 2 priority 48  
46 \_dispatch\_mgr\_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]  
46 kevent + 10 (libsystem\_kernel.dylib) [0x7fff8c187d16]  
\*46 ??? (mach\_kernel + 3471600) [0xffffffff800054f8f0]

Binary Images:  
0x10ee18000 - 0x10ee5dff7 com.apple.speech.recognitionserver 4.1.5 (4.1.5)  
<E0A7A61C-4857-31ED-9C36-14041C804CD4> /System/Library/Frameworks/Carbon.framework/Frameworks/  
SpeechRecognition.framework/Versions/A/SpeechRecognitionServer.app/Contents/MacOS/  
SpeechRecognitionServer  
0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-  
A695-9035A6DD387E> /usr/lib/system/libdyld.dylib  
0x7fff894d9000 - 0x7fff894eeff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-  
F63585561E09> /usr/lib/system/libdispatch.dylib  
0x7fff8c175000 - 0x7fff8c190ff7 libsystem\_kernel.dylib <C0535565-35D1-31A7-  
A744-63D9F10F12A4> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff8df32000 - 0x7fff8e1bfff com.apple.CoreFoundation 6.8 (744.12) <EF002794-  
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/  
CoreFoundation  
0x7fff8e17a000 - 0x7fff8eb0ac67 com.apple.CoreGraphics 1.600.0 <DCC70C6E-AB6D-3457-

```
A823-7569CB29B107> /System/Library/Frameworks/ApplicationServices.framework/Versions/A/
Frameworks/CoreGraphics.framework/Versions/A/CoreGraphics
*0xffffffff800020000 - 0xffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel
```

```
Process:      spindump [44377]
Path:         /usr/sbin/spindump
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Sudden Term:  Dirty
Task size:    1002 pages (+493)
CPU Time:     0.220s
```

```
Thread 0x4e275   DispatchQueue 1           priority 31           cpu time   0.009s
46 start + 1 (libdyld.dylib) [0x7fff891497e1]
  46 ??? (spindump + 5561) [0x1070845b9]
    46 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8df75371]
      46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]
        33 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]
          33 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]
            33 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
              *33 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
        13 __CFRunLoopRun + 1614 (CoreFoundation) [0x7fff8df670fe]
          13 _dispatch_main_queue_callback_4CF + 275 (libdispatch.dylib) [0x7fff894e00c8]
            13 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
              13 ??? (spindump + 10665) [0x1070859a9]
                13 ??? (spindump + 10848) [0x107085a60]
                  13 AudioObjectGetPropertyDataSize + 169 (CoreAudio) [0x7fff8946234f]
                    13 HALSystem::CheckOutInstance() + 146 (CoreAudio) [0x7fff894436ae]
                      13 HALSystem::InitializeDevices() + 9 (CoreAudio) [0x7fff894466e1]
                        10 HALPlugInManagement::Initialize() + 428 (CoreAudio)
[0x7fff8944689a]
                          10 HALPlugInManagement::CreateHALPlugIn(HALCFPlugIn const*) + 1063
(CoreAudio) [0x7fff89447765]
                            10
HAL_HardwarePlugIn_InitializeWithObjectID(AudioHardwarePlugInInterface**, unsigned int) + 132
(CoreAudio) [0x7fff89448996]
                              10 HALC_ShellPlugIn::ConnectToServer() + 231 (CoreAudio)
[0x7fff8944ab71]
                                10 HALC_ShellPlugIn::_ReconcileDeviceList(bool, bool) + 1420
(CoreAudio) [0x7fff894503d8]
                                  10
HALSystem::AudioObjectsPublishedAndDied(AudioHardwarePlugInInterface**, unsigned int, unsigned
int, unsigned int const*, unsigned int, unsigned int const*) + 387 (CoreAudio) [0x7fff89453925]
                                    10 HALSystem::ObjectsPublishedAndDied(unsigned int,
unsigned int const*, unsigned int, unsigned int const*) + 683 (CoreAudio) [0x7fff8945a31b]
                                        10 HALDevice::IsHidden(bool*) const + 80 (CoreAudio)
[0x7fff8945b2e8]
                                          10 HALDevice::HasProperty(AudioObjectPropertyAddress
const&) const + 620 (CoreAudio) [0x7fff8945b598]
                                              10
HALObject::HasProperty(AudioObjectPropertyAddress const&) const + 77 (CoreAudio)
[0x7fff894497c1]
                                                10 HALPlugIn::ObjectHasProperty(HALObject const&,
AudioObjectPropertyAddress const&) const + 36 (CoreAudio) [0x7fff8945b5e6]
                                                    10
HAL_HardwarePlugIn_ObjectHasProperty(AudioHardwarePlugInInterface**, unsigned int,
AudioObjectPropertyAddress const*) + 94 (CoreAudio) [0x7fff8945b6c5]
                                                        10 HALC_ShellDevice::HasProperty(unsigned
int, AudioObjectPropertyAddress const&, bool&) const + 400 (CoreAudio) [0x7fff8945b87a]
                                                            10 HALB_CommandGate::ExecuteCommand(void ()
()) block_pointer) const + 37 (CoreAudio) [0x7fff89454dbd]
                                                                10 __HasProperty_block_invoke_0 + 77
(CoreAudio) [0x7fff8945ba13]
                                                                    10
HALC_ShellDevice::_HasProperty(unsigned int, AudioObjectPropertyAddress const&, bool&, unsigned
```

```

int&, AudioObjectPropertyAddress&, bool&) const + 87 (CoreAudio) [0x7fff8945ba7d]
10
HALC_ShellDevice::_InitializeDriverPlugIn() + 380 (CoreAudio) [0x7fff8945bd46]
6
HALC_ShellDriverPlugIn::Open(__CFString const*) + 292 (CoreAudio) [0x7fff8945c578]
6
HALB_CFBundle::PreflightExecutable(__CFError**) const + 20 (CoreAudio) [0x7fff8945c83a]
6 CFBundlePreflightExecutable
+ 174 (CoreFoundation) [0x7fff8dfb012e]
4 _CFBundleGrokFileType +
2054 (CoreFoundation) [0x7fff8df8da26]
4 read + 10
(libsystem_kernel.dylib) [0x7fff8c187ffa]
*4 hndl_unix_scall64 + 19
(mach_kernel) [0xffffffff80002ced33]
*4 unix_syscall64 + 758
(mach_kernel) [0xffffffff80005e1916]
*4 throttle_lowpri_io
+ 511 (mach_kernel) [0xffffffff8000321aff]
*4 msleep + 116
(mach_kernel) [0xffffffff800056a344]
*4 ???
(mach_kernel + 3579734) [0xffffffff8000569f56]
*4
lck_mtx_sleep + 78 (mach_kernel) [0xffffffff80002265fe]
*4
thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
*4 ???
(mach_kernel + 190273) [0xffffffff800022e741]
*4
machine_switch_context + 366 (mach_kernel) [0xffffffff80002b3d7e]
2 __open + 10
(libsystem_kernel.dylib) [0x7fff8c186fee]
*2 hndl_unix_scall64 + 19
(mach_kernel) [0xffffffff80002ced33]
*2 unix_syscall64 + 758
(mach_kernel) [0xffffffff80005e1916]
*2 throttle_lowpri_io +
511 (mach_kernel) [0xffffffff8000321aff]
*2 msleep + 116
(mach_kernel) [0xffffffff800056a344]
*2 ??? (mach_kernel
+ 3579734) [0xffffffff8000569f56]
*2 lck_mtx_sleep
+ 78 (mach_kernel) [0xffffffff80002265fe]
*2
thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
*2 ???
(mach_kernel + 190273) [0xffffffff800022e741]
*2
machine_switch_context + 366 (mach_kernel) [0xffffffff80002b3d7e]
4
HALC_ShellDriverPlugIn::Open(__CFString const*) + 201 (CoreAudio) [0x7fff8945c51d]
2 _CFBundleCreate + 292
(CoreFoundation) [0x7fff8df6e5e4]
2
_CFBundleURLLooksLikeBundleVersion + 62 (CoreFoundation) [0x7fff8df4f6be]
2
_CFBundleCopySortedDirectoryContentsAtPath + 1093 (CoreFoundation) [0x7fff8df4ff05]
2 readdir$INODE64 + 47
(libsystem_c.dylib) [0x7fff8a150ebc]
2 __getdirentries64 + 10
(libsystem_kernel.dylib) [0x7fff8c186be6]
*2 hndl_unix_scall64 +
19 (mach_kernel) [0xffffffff80002ced33]
*2 unix_syscall64 +
758 (mach_kernel) [0xffffffff80005e1916]
*2

```

```

throttle_lowpri_io + 511 (mach_kernel) [0xffffffff8000321aff]
(mach_kernel) [0xffffffff800056a344]
(mach_kernel + 3579734) [0xffffffff8000569f56]
lck_mtx_sleep + 78 (mach_kernel) [0xffffffff80002265fe]
thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
(mach_kernel + 190273) [0xffffffff800022e741]
machine_switch_context + 366 (mach_kernel) [0xffffffff80002b3d7e]
(CoreFoundation) [0x7fff8df6e839]
_CFBundleCreate + 889
_CFBundleCopyInfoDictionaryInDirectoryWithVersion + 1303 (CoreFoundation) [0x7fff8df52fb7]
CFURLCreateDataAndPropertiesFromResource + 314 (CoreFoundation) [0x7fff8df55e7a]
136 (CoreFoundation) [0x7fff8df57298]
(libsystem_kernel.dylib) [0x7fff8c186fee]
19 (mach_kernel) [0xffffffff80002ced33]
758 (mach_kernel) [0xffffffff80005e1916]
throttle_lowpri_io + 511 (mach_kernel) [0xffffffff8000321aff]
(mach_kernel) [0xffffffff800056a344]
(mach_kernel + 3579734) [0xffffffff8000569f56]
lck_mtx_sleep + 78 (mach_kernel) [0xffffffff80002265fe]
thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
(mach_kernel + 190273) [0xffffffff800022e741]
machine_switch_context + 366 (mach_kernel) [0xffffffff80002b3d7e]
[0x7fff89446812]
char const*) + 122 (CoreAudio) [0x7fff89446f04]
[0x7fff8c186be6]
[0xffffffff8000321aff]
[0xffffffff80002265fe]
[0xffffffff800022da0c]
[0xffffffff800022e741]
[0xffffffff80002b3d7e]
Thread 0x4e27c DispatchQueue 2 priority 33 cpu time 0.003s
46 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]
46 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]
*46 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]

```

```

Thread <multiple> DispatchQueue 15          priority 31          cpu time  0.195s
46 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
  46 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
    46 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
      46 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
        46 _dispatch_queue_drain + 180 (libdispatch.dylib) [0x7fff894dc448]
          46 _dispatch_queue_invoke + 72 (libdispatch.dylib) [0x7fff894dc305]
            46 _dispatch_source_invoke + 691 (libdispatch.dylib) [0x7fff894dd29b]
              46 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
                46 __syscall + 10 (libsystem_kernel.dylib) [0x7fff8c1875de]
                  *46 hndl_unix_scall64 + 19 (mach_kernel) [0xffffffff80002ced33]
                    *46 unix_syscall64 + 522 (mach_kernel) [0xffffffff80005e182a]
                      *46 stack_snapshot2 + 169 (mach_kernel) [0xffffffff800053dbd9]

Thread 0x4e2dc    priority <multiple>
44 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
  44 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
    44 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
      *44 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e301    priority 31
44 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
  44 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
    44 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
      *44 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e302    priority 31
44 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
  44 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
    44 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
      *44 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e303    priority 31
44 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
  44 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
    44 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
      *44 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e304    priority 31
44 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
  44 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
    44 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
      *44 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e305    priority 31
44 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
  44 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
    44 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
      *44 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e306    priority 31
44 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
  44 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
    44 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
      *44 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e307    priority 31
44 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
  44 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
    44 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
      *44 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e308    priority 31
44 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
  44 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
    44 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
      *44 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

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Thread 0x4e309    priority 31
44 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
   44 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
   44 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
   *44 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e30a    priority 31
44 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
   44 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
   44 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
   *44 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e30b    priority 31
44 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
   44 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
   44 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
   *44 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e30c    priority 31          cpu time  0.005s
44 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
   44 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
   44 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
   *44 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e30d    priority 31
44 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
   44 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
   44 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
   *44 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2ff    priority 31
43 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
   43 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
   43 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
   *43 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e300    priority 31
43 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
   43 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
   43 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
   *43 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2fd    priority 31
42 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
   42 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
   42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
   *42 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2fe    priority 31
42 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
   42 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
   42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
   *42 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2fb    priority 31
41 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
   41 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
   41 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
   *41 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2fc    priority 31
41 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
   41 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
   41 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
   *41 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2f9    priority 31
40 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]

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40 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
40 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*40 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2fa    priority 31
40 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
40 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
40 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*40 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2f7    priority 31
39 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
39 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
39 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*39 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2f8    priority 31
39 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
39 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
39 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*39 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2f5    priority 31
38 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
38 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
38 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*38 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2f6    priority 31
38 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
38 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
38 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*38 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2f3    priority 31
37 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
37 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
37 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*37 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2f4    priority 31
37 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
37 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
37 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*37 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2f1    priority 31
36 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
36 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
36 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*36 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2f2    priority 31
36 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
36 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
36 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*36 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2ef    priority 31
35 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
35 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
35 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*35 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2f0    priority 31
35 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
35 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
35 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]

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    *35 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2ed   priority 31
34 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
   34 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
   34 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
   *34 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2ee   priority 31
34 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
   34 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
   34 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
   *34 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2eb   priority 31
33 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
   33 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
   33 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
   *33 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2ec   priority 31
33 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
   33 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
   33 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
   *33 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2e9   priority 31
32 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
   32 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
   32 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
   *32 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2ea   priority 31
32 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
   32 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
   32 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
   *32 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2e7   priority 31
31 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
   31 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
   31 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
   *31 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2e8   priority 31
31 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
   31 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
   31 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
   *31 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2e5   priority 31
30 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
   30 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
   30 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
   *30 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2e6   priority 31
30 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
   30 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
   30 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
   *30 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2e3   priority 31
29 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
   29 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
   29 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
   *29 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

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Thread 0x4e2e4    priority 31
29 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
   29 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
   29 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
   *29 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2e1    priority 31
28 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
   28 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
   28 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
   *28 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2e2    priority 31
28 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
   28 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
   28 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
   *28 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2df    priority 31
27 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
   27 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
   27 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
   *27 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2e0    priority 31
27 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
   27 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
   27 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
   *27 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2dd    priority 31
26 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
   26 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
   26 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
   *26 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2de    priority 31
26 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
   26 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
   26 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
   *26 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2db    priority 31
25 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
   25 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
   25 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
   *25 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2d9    priority 31
24 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
   24 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
   24 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
   *24 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2da    priority 31
24 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
   24 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
   24 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
   *24 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2c0    priority <multiple>
23 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
   23 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
   23 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
   *23 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2d7    priority 31
23 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]

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23 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
23 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*23 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2d8   priority 31
23 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
23 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
23 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*23 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2b4   priority 31
22 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
22 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
22 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*22 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2d5   priority 31
22 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
22 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
22 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*22 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2d6   priority 31
22 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
22 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
22 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*22 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2d3   priority 31
21 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
21 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
21 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*21 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2d4   priority 31
21 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
21 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
21 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*21 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2d1   priority 31
20 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
20 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
20 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*20 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2d2   priority 31
20 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
20 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
20 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*20 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2cf   priority 31
19 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
19 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
19 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*19 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2d0   priority 31
19 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
19 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
19 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*19 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2cd   priority 31
18 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
18 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
18 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]

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*18 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2ce    priority 31
18 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
  18 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
    18 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
      *18 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2cb    priority 31
17 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
  17 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
    17 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
      *17 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2cc    priority 31
17 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
  17 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
    17 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
      *17 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2c9    priority 31
16 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
  16 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
    16 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
      *16 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2ca    priority 31
16 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
  16 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
    16 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
      *16 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2c7    priority 31
15 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
  15 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
    15 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
      *15 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2c8    priority 31
15 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
  15 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
    15 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
      *15 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2c5    priority 31
14 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
  14 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
    14 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
      *14 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2c6    priority 31
14 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
  14 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
    14 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
      *14 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2c3    priority 31
13 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
  13 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
    13 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
      *13 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2c4    priority 31
13 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
  13 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
    13 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
      *13 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

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```

Thread 0x4e2c1    priority 31
12 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
   12 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
       12 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
           *12 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2c2    priority 31
12 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
   12 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
       12 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
           *12 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2bf    priority 31
11 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
   11 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
       11 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
           *11 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2bd    priority 31
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
   10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
       10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
           *10 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2be    priority 31
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
   10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
       10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
           *10 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2bb    priority 31
9 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
   9 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
       9 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
           *9 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2bc    priority 31
9 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
   9 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
       9 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
           *9 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2b9    priority 31
8 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
   8 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
       8 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
           *8 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2ba    priority 31
8 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
   8 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
       8 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
           *8 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2b7    priority 31
7 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
   7 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
       7 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
           *7 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2b8    priority 31
7 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
   7 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
       7 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
           *7 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2b5    priority 31
6 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]

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```

6 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
6 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*6 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2b6   priority 31
6 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
6 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
6 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*6 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2b3   priority 31
5 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
5 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
5 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*5 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2b1   priority 31
4 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
4 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
4 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*4 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2b2   priority 31
4 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
4 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
4 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*4 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2af   priority 31
3 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
3 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
3 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*3 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e2b0   priority 31
3 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
3 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
3 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*3 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e281   DispatchQueue 35   priority 33
2 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
2 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
2 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
2 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
2 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
2 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
2 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
2 ??? (spindump + 55088) [0x107090730]
2 ??? (spindump + 21510) [0x107088406]
2 ??? (spindump + 15492) [0x107086c84]
2 _dispatch_barrier_sync_f_invoke + 39 (libdispatch.dylib)
[0x7fff894dc723]
2 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
2 ??? (spindump + 14279) [0x1070867c7]
2 dispatch_once_f + 50 (libdispatch.dylib) [0x7fff894db041]
2 _dispatch_client_callout + 8 (libdispatch.dylib)
[0x7fff894db0b6]
2 ??? (spindump + 61723) [0x10709211b]
1 __system_launchdJobCopyDictionary + 79 (ServiceManagement)
[0x7fff88803bd5]
1 launchdadd_get_port + 51 (ServiceManagement)
[0x7fff888012a2]
1 bootstrap_look_up + 37 (liblaunch.dylib)
[0x7fff901b0591]
1 bootstrap_look_up3 + 69 (liblaunch.dylib)
[0x7fff901b04d9]
1 ??? (liblaunch.dylib + 14276) [0x7fff901b17c4]

```

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1 mach_msg_trap + 10 (libsystem_kernel.dylib)
[0x7fff8c185686]
*1 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000213030]
1 __system_launchdJobCopyDictionary + 143 (ServiceManagement)
[0x7fff88803c15]
1 launchdadd_msg_launchd_request + 165 (ServiceManagement)
[0x7fff887fe96c]
1 mach_msg_trap + 10 (libsystem_kernel.dylib)
[0x7fff8c185686]
*1 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000213030]

```

```

Thread 0x4e2ac    priority 31
2 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
2 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
2 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*2 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

```

```

Thread 0x4e2ad    priority 31
2 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
2 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
2 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*2 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

```

```

Thread 0x4e2ae    priority 31
2 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
2 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
2 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*2 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

```

```

Thread 0x4e27f    DispatchQueue 52    priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

```

```

Thread 0x4e280    DispatchQueue 53    priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

```

```

Thread 0x4e282    DispatchQueue 54    priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]

```



```

1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e283   DispatchQueue 55           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e28d   DispatchQueue 56           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e28e   DispatchQueue 57           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e28f   DispatchQueue 58           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e290   DispatchQueue 59           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]

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1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

Thread 0x4e291    DispatchQueue 60          priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

Thread 0x4e292    DispatchQueue 61          priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

Thread 0x4e293    DispatchQueue 62          priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

Thread 0x4e27d    DispatchQueue 63          priority 31      cpu time  0.006s
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

Thread 0x4e294    DispatchQueue 64          priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]

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1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e295    DispatchQueue 65          priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e296    DispatchQueue 66          priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e297    DispatchQueue 67          priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e298    DispatchQueue 68          priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e299    DispatchQueue 69          priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]

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1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

Thread 0x4e29a   DispatchQueue 70           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

Thread 0x4e29b   DispatchQueue 71           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

Thread 0x4e29c   DispatchQueue 72           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

Thread 0x4e29d   DispatchQueue 73           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

Thread 0x4e29e   DispatchQueue 74           priority 31

```

```

1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

```

```

Thread 0x4e29f   DispatchQueue 75           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

```

```

Thread 0x4e2a0   DispatchQueue 76           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

```

```

Thread 0x4e2a1   DispatchQueue 77           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

```

```

Thread 0x4e2a2   DispatchQueue 78           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

```

```

Thread 0x4e2a3    DispatchQueue 79          priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
  1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
    1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
      1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
        1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
          1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
            1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
              1 ??? (spindump + 48038) [0x10708eba6]
                1 ??? (spindump + 14279) [0x1070867c7]
                  1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
                    1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
                      *1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

Thread 0x4e2a4    DispatchQueue 80          priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
  1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
    1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
      1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
        1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
          1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
            1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
              1 ??? (spindump + 48038) [0x10708eba6]
                1 ??? (spindump + 14279) [0x1070867c7]
                  1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
                    1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
                      *1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

Thread 0x4e2a5    DispatchQueue 81          priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
  1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
    1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
      1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
        1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
          1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
            1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
              1 ??? (spindump + 48038) [0x10708eba6]
                1 ??? (spindump + 14279) [0x1070867c7]
                  1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
                    1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
                      *1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

Thread 0x4e2a6    DispatchQueue 82          priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
  1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
    1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
      1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
        1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
          1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
            1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
              1 ??? (spindump + 48038) [0x10708eba6]
                1 ??? (spindump + 14279) [0x1070867c7]
                  1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
                    1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
                      *1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

Thread 0x4e2a7    DispatchQueue 83          priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
  1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
    1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
      1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
        1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
          1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
            1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
              1 ??? (spindump + 48038) [0x10708eba6]
                1 ??? (spindump + 14279) [0x1070867c7]
                  1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]

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1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

Thread 0x4e2a8    DispatchQueue 84          priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

Thread 0x4e2a9    DispatchQueue 85          priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

Thread 0x4e2aa    DispatchQueue 86          priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

Thread 0x4e2ab    DispatchQueue 88          priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

Thread 0x4e2ac    DispatchQueue 89          priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]

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1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e2ad   DispatchQueue 90           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e2ae   DispatchQueue 91           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e2af   DispatchQueue 92           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e2b0   DispatchQueue 93           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e2b1   DispatchQueue 94           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]

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1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

Thread 0x4e2b2    DispatchQueue 95          priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

Thread 0x4e2b3    DispatchQueue 96          priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

Thread 0x4e2b4    DispatchQueue 97          priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

Thread 0x4e2b5    DispatchQueue 98          priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

Thread 0x4e2b6    DispatchQueue 99          priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]

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1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e2b7   DispatchQueue 100           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e2b8   DispatchQueue 101           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e2b9   DispatchQueue 102           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e2ba   DispatchQueue 103           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e2bb   DispatchQueue 104           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]

```

```

1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e2bc   DispatchQueue 105           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e2bd   DispatchQueue 106           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e2be   DispatchQueue 107           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e2bf   DispatchQueue 108           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e2c0   DispatchQueue 109           priority 31

```

```
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]
```

```
Thread 0x4e2c1 DispatchQueue 110 priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]
```

```
Thread 0x4e2c2 DispatchQueue 111 priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]
```

```
Thread 0x4e2c3 DispatchQueue 112 priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]
```

```
Thread 0x4e2c4 DispatchQueue 113 priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]
```

```

Thread 0x4e2c5    DispatchQueue 114          priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
  1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
    1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
      1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
        1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
          1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
            1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
              1 ??? (spindump + 48038) [0x10708eba6]
                1 ??? (spindump + 14279) [0x1070867c7]
                  1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
                    1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
                      *1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

Thread 0x4e2c6    DispatchQueue 115          priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
  1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
    1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
      1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
        1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
          1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
            1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
              1 ??? (spindump + 48038) [0x10708eba6]
                1 ??? (spindump + 14279) [0x1070867c7]
                  1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
                    1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
                      *1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

Thread 0x4e2c7    DispatchQueue 116          priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
  1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
    1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
      1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
        1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
          1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
            1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
              1 ??? (spindump + 48038) [0x10708eba6]
                1 ??? (spindump + 14279) [0x1070867c7]
                  1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
                    1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
                      *1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

Thread 0x4e2c8    DispatchQueue 117          priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
  1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
    1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
      1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
        1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
          1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
            1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
              1 ??? (spindump + 48038) [0x10708eba6]
                1 ??? (spindump + 14279) [0x1070867c7]
                  1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
                    1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
                      *1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

Thread 0x4e2c9    DispatchQueue 118          priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
  1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
    1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
      1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
        1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
          1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
            1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
              1 ??? (spindump + 48038) [0x10708eba6]
                1 ??? (spindump + 14279) [0x1070867c7]
                  1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]

```

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1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

Thread 0x4e2ca DispatchQueue 119 priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

Thread 0x4e2cb DispatchQueue 120 priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

Thread 0x4e2cc DispatchQueue 121 priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

Thread 0x4e2cd DispatchQueue 122 priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

Thread 0x4e2ce DispatchQueue 123 priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]

```

```

1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e2cf   DispatchQueue 124           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e2d0   DispatchQueue 125           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e2d1   DispatchQueue 126           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e2d2   DispatchQueue 127           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e2d3   DispatchQueue 128           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]

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1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

Thread 0x4e2d4   DispatchQueue 129           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

Thread 0x4e2d5   DispatchQueue 130           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

Thread 0x4e2d6   DispatchQueue 131           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

Thread 0x4e2d7   DispatchQueue 132           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

Thread 0x4e2d8   DispatchQueue 133           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]

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1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e2d9   DispatchQueue 134           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e2da   DispatchQueue 135           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e2db   DispatchQueue 137           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e2dc   DispatchQueue 138           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e2dd   DispatchQueue 140           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]

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1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e2de   DispatchQueue 141           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e2df   DispatchQueue 143           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e2e0   DispatchQueue 144           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e2e1   DispatchQueue 145           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e2e2   DispatchQueue 146           priority 31

```

```
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]
```

```
Thread 0x4e2e3 DispatchQueue 147 priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]
```

```
Thread 0x4e2e4 DispatchQueue 148 priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]
```

```
Thread 0x4e2e5 DispatchQueue 149 priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]
```

```
Thread 0x4e2e6 DispatchQueue 151 priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]
```

```

Thread 0x4e2e7   DispatchQueue 152           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
  1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
    1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
      1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
        1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
          1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
            1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
              1 ??? (spindump + 48038) [0x10708eba6]
                1 ??? (spindump + 14279) [0x1070867c7]
                  1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
                    1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
                      *1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

```

```

Thread 0x4e2e8   DispatchQueue 153           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
  1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
    1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
      1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
        1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
          1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
            1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
              1 ??? (spindump + 48038) [0x10708eba6]
                1 ??? (spindump + 14279) [0x1070867c7]
                  1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
                    1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
                      *1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

```

```

Thread 0x4e2e9   DispatchQueue 154           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
  1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
    1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
      1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
        1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
          1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
            1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
              1 ??? (spindump + 48038) [0x10708eba6]
                1 ??? (spindump + 14279) [0x1070867c7]
                  1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
                    1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
                      *1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

```

```

Thread 0x4e2ea   DispatchQueue 156           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
  1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
    1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
      1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
        1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
          1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
            1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
              1 ??? (spindump + 48038) [0x10708eba6]
                1 ??? (spindump + 14279) [0x1070867c7]
                  1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
                    1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
                      *1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

```

```

Thread 0x4e2eb   DispatchQueue 157           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
  1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
    1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
      1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
        1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
          1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
            1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
              1 ??? (spindump + 48038) [0x10708eba6]
                1 ??? (spindump + 14279) [0x1070867c7]
                  1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]

```

```

1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

Thread 0x4e2ec   DispatchQueue 158           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

Thread 0x4e2ed   DispatchQueue 159           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

Thread 0x4e2ee   DispatchQueue 160           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

Thread 0x4e2ef   DispatchQueue 161           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

Thread 0x4e2f0   DispatchQueue 162           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]

```

```

1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e2f1    DispatchQueue 163          priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e2f2    DispatchQueue 165          priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e2f3    DispatchQueue 166          priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e2f4    DispatchQueue 167          priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e2f5    DispatchQueue 168          priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]

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1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

Thread 0x4e2f6   DispatchQueue 169           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

Thread 0x4e2f7   DispatchQueue 170           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

Thread 0x4e2f8   DispatchQueue 171           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

Thread 0x4e2f9   DispatchQueue 172           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]

Thread 0x4e2fa   DispatchQueue 174           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]

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1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e2fb DispatchQueue 175 priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e2fc DispatchQueue 176 priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e2fd DispatchQueue 177 priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e2fe DispatchQueue 179 priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e2ff DispatchQueue 180 priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]

```



```

1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e300   DispatchQueue 181           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e301   DispatchQueue 182           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e302   DispatchQueue 183           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e303   DispatchQueue 184           priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x4e304   DispatchQueue 186           priority 31

```

```
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]
```

```
Thread 0x4e305 DispatchQueue 187 priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]
```

```
Thread 0x4e306 DispatchQueue 188 priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]
```

```
Thread 0x4e307 DispatchQueue 189 priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]
```

```
Thread 0x4e308 DispatchQueue 191 priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
1 ??? (spindump + 48038) [0x10708eba6]
1 ??? (spindump + 14279) [0x1070867c7]
1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
*1 semaphore_wait_continue + 0 (mach_kernel) [0xfffffff8000233ec0]
```

```

Thread 0x4e309    DispatchQueue 192          priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
  1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
    1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
      1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
        1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
          1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
            1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
              1 ??? (spindump + 48038) [0x10708eba6]
                1 ??? (spindump + 14279) [0x1070867c7]
                  1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
                    1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
                      *1 semaphore_wait_continue + 0 (mach_kernel) [0xfffff8000233ec0]

```

```

Thread 0x4e30a    DispatchQueue 193          priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
  1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
    1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
      1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
        1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
          1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
            1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
              1 ??? (spindump + 48038) [0x10708eba6]
                1 ??? (spindump + 14279) [0x1070867c7]
                  1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
                    1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
                      *1 semaphore_wait_continue + 0 (mach_kernel) [0xfffff8000233ec0]

```

```

Thread 0x4e30b    DispatchQueue 194          priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
  1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
    1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
      1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
        1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff894dc47f]
          1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
            1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff894def01]
              1 ??? (spindump + 48038) [0x10708eba6]
                1 ??? (spindump + 14279) [0x1070867c7]
                  1 dispatch_once_f + 130 (libdispatch.dylib) [0x7fff894db091]
                    1 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c1856c2]
                      *1 semaphore_wait_continue + 0 (mach_kernel) [0xfffff8000233ec0]

```

```

Thread 0x4e27f    priority 33
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
  1 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
    1 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
      *1 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

```

```

Thread 0x4e280    priority 31
1 __pthread_set_self + 16 (libsystem_c.dylib) [0x7fff8a0ea164]
  *1 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

```

```

Thread 0x4e281    priority 33
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
  1 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
    1 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
      *1 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

```

```

Thread 0x4e282    priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
  1 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
    1 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
      *1 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

```

```

Thread 0x4e283    priority 33
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
  1 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]

```

```
1 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*1 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]
```

```
Binary Images:
  0x107083000 - 0x10709efff spindump <496D2E41-CB4D-3000-91BF-7948301C3FB4> /
usr/sbin/spindump
  0x7fff887fd000 - 0x7fff88808ff7 com.apple.bsd.ServiceManagement 2.0 (2.0)
<C12962D5-85FB-349E-AA56-64F4F487F219> /System/Library/Frameworks/ServiceManagement.framework/
Versions/A/ServiceManagement
  0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-
A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
  0x7fff89442000 - 0x7fff8949ffff com.apple.audio.CoreAudio 4.1.0 (4.1.0) <B3198BD6-
EA1D-3E5E-ADD4-37D8E6B72678> /System/Library/Frameworks/CoreAudio.framework/Versions/A/
CoreAudio
  0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
  0x7fff8a0e9000 - 0x7fff8a1b5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
  0x7fff8c175000 - 0x7fff8c190ff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
  0x7fff8df32000 - 0x7fff8e1bfff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/
CoreFoundation
  0x7fff901ae000 - 0x7fff901b6fff liblaunch.dylib <2F71CAF8-6524-329E-AC56-
C506658B4C0C> /usr/lib/system/liblaunch.dylib
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel
```

```
Process:      spindump_agent [44378]
Path:         /usr/libexec/spindump_agent
Architecture: x86_64
Parent:       launchd [299]
UID:          501
Sudden Term:  Clean
Task size:    454 pages (+10)
```

```
Thread 0x4e284   priority 31
11 start + 1 (libdyld.dylib) [0x7fff891497e1]
11 ??? (spindump_agent + 8236) [0x10cf3d02c]
11 dispatch_main + 45 (libdispatch.dylib) [0x7fff894dac26]
11 pthread_exit + 30 (libsystem_c.dylib) [0x7fff8a0fed01]
11 _pthread_exit + 146 (libsystem_c.dylib) [0x7fff8a0fd9a2]
11 _pthread_tsd_cleanup + 240 (libsystem_c.dylib) [0x7fff8a1044fe]
11 _dispatch_queue_cleanup2 + 85 (libdispatch.dylib) [0x7fff894dac9a]
11 sleep$NOCANCEL + 61 (libsystem_c.dylib) [0x7fff8a152e52]
11 __semwait_signal_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8c18739a]
*11 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]
```

```
Thread 0x4e288   DispatchQueue 2   priority 33
46 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]
46 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]
*46 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]
```

```
Thread 0x4e286   DispatchQueue 7   priority 31
46 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff894dad85]
46 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8c187566]
*46 ??? (mach_kernel + 3581216) [0xffffffff800056a520]
```

```
Thread 0x4e287   priority <multiple>
46 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
46 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
46 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*46 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]
```

```
Thread 0x4e289   priority 31
46 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
46 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
```

```

46 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*46 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e28a   priority <multiple>
46 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
46 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
46 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*46 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x4e28b   priority <multiple>
46 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
46 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
46 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*46 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Binary Images:
    0x10cf3b000 -          0x10cf3dfff  spindump_agent <B428F433-
ECF7-3BAB-890F-1DD4204150A2> /usr/libexec/spindump_agent
    0x7fff89147000 -      0x7fff8914aff7  libdyld.dylib <F59367C9-C110-382B-
A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
    0x7fff894d9000 -      0x7fff894eef7  libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
    0x7fff8a0e9000 -      0x7fff8a1b5fe7  libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
    0x7fff8c175000 -      0x7fff8c190ff7  libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
    *0xffffffff8000200000 - 0xffffffff800074033c  mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel

```

```

Process:          spindump_symbolicator [44380]
Path:             /usr/libexec/spindump_symbolicator
Architecture:    x86_64
Parent:          launchd [1]
UID:             0
Sudden Term:     Clean
Task size:       461 pages (+28)
CPU Time:        0.001s

```

```

Thread 0x4e310   priority 31
10 start + 1 (libdyld.dylib) [0x7fff891497e1]
10 ??? (spindump_symbolicator + 5078) [0x1023893d6]
10 dispatch_main + 45 (libdispatch.dylib) [0x7fff894dac26]
10 pthread_exit + 30 (libsystem_c.dylib) [0x7fff8a0fed01]
10 _pthread_exit + 146 (libsystem_c.dylib) [0x7fff8a0fd9a2]
10 _pthread_tsd_cleanup + 240 (libsystem_c.dylib) [0x7fff8a1044fe]
10 dispatch_queue_cleanup2 + 85 (libdispatch.dylib) [0x7fff894dac9a]
10 sleep$NOCANCEL + 61 (libsystem_c.dylib) [0x7fff8a152e52]
10 __semwait_signal_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8c18739a]
*10 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

```

```

Thread 0x4e311   DispatchQueue 2           priority 33
44 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]
44 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]
*44 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]

```

```

Thread 0x4e313   DispatchQueue 7           priority 31
44 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff894dad85]
44 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8c187566]
*44 ??? (mach_kernel + 3581216) [0xffffffff800056a520]

```

```

Thread 0x4e312   priority <multiple> cpu time 0.001s
44 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
44 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
44 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*44 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

```

```

Thread 0x4e329   priority 31

```

```
34 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
34 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
34 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*34 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]
```

Thread 0x4e32a priority 31

```
34 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
34 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
34 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*34 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]
```

Thread 0x4e315 priority 31

```
3 thread_start + 13 (libsystem_c.dylib) [0x7fff8a0ea181]
3 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8a0fd742]
3 cleaner_thread_main(void*) + 42 (CoreSymbolication) [0x7fff8feb07c8]
3 __semwait_signal + 10 (libsystem_kernel.dylib) [0x7fff8c187386]
*3 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]
```

Binary Images:

```
0x102388000 - 0x102389fff spindump_symbolicator
<BE183E1E-9158-3BD1-950A-47F413DFB272> /usr/libexec/spindump_symbolicator
0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8a0e9000 - 0x7fff8a1b5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff8c175000 - 0x7fff8c190ff7 libsystem_kernel.dylib <C0535565-35D1-31A7-A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff8fe9a000 - 0x7fff8ff34fff com.apple.CoreSymbolication 3.0 (87)
<75F2C0DD-549A-36F6-BD9E-FB40A924344F> /System/Library/PrivateFrameworks/
CoreSymbolication.framework/Versions/A/CoreSymbolication
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel
```

Process: stackshot [31]  
Path: /usr/libexec/stackshot  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 0  
Sudden Term: Clean  
Task size: 136 pages

Thread 0x10f DispatchQueue 1 priority 31

```
46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

Thread 0x13a DispatchQueue 2 priority 33

```
46 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]
46 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]
*46 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]
```

Thread 0x1b8 priority 31

```
46 __sigwait + 10 (libsystem_kernel.dylib) [0x7fff8c18757a]
*46 hndl_unix_scall64 + 19 (mach_kernel) [0xffffffff80002ced33]
*46 unix_syscall64 + 522 (mach_kernel) [0xffffffff80005e182a]
*46 __sigwait_nocancel + 362 (mach_kernel) [0xffffffff8000566c8a]
*46 msleep + 116 (mach_kernel) [0xffffffff800056a344]
*46 ??? (mach_kernel + 3579734) [0xffffffff8000569f56]
*46 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff80002265fe]
*46 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
*46 ??? (mach_kernel + 190273) [0xffffffff800022e741]
*46 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b3d7e]
```

Binary Images:

```
0x1008ec000 - 0x1008effff stackshot <3934B7F8-4AE5-39ED-AE78-3B2D3A075247> /
usr/libexec/stackshot
```

```
0x7fff894d9000 - 0x7fff894eeff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c175000 - 0x7fff8c190ff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel
```

```
Process: StereoModeStatus [341]
Path: /Applications/GoPro*/StereoModeStatus.app/Contents/MacOS/StereoModeStatus
Architecture: i386
Parent: launchd [299]
UID: 501
Task size: 2116 pages
CPU Time: 0.001s
```

```
Process: storeagent [9301]
Path: /System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/
storeagent
Architecture: x86_64
Parent: launchd [299]
UID: 501
Sudden Term: Clean
Task size: 1464 pages
```

```
Thread 0x11c38 DispatchQueue 1 priority 46
46 start + 1 (libdyld.dylib) [0x7fff891497e1]
46 ??? (storeagent + 6913) [0x10aede01]
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]
46 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]
46 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]
46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```
Thread 0x11c44 DispatchQueue 2 priority 48
46 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]
46 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]
*46 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]
```

```
Thread 0x11c56 priority 63
46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```
Thread 0x11c58 priority 46
46 __select + 10 (libsystem_kernel.dylib) [0x7fff8c187322]
*46 ??? (mach_kernel + 3581216) [0xffffffff800056a520]
```

#### Binary Images:

```
0x10aedd000 - 0x10af65ff7 storeagent <0315FE3C-D822-3364-997D-12B26914EF4F> /
System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/storeagent
0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-
A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff894d9000 - 0x7fff894eeff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c175000 - 0x7fff8c190ff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff8df32000 - 0x7fff8e11bfff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/
CoreFoundation
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel
```

```
Process: syslogd [18]
Path: /usr/sbin/syslogd
Architecture: x86_64
Parent: launchd [1]
```

UID: 0  
Sudden Term: Dirty  
Task size: 264 pages

Thread 0xe3 DispatchQueue 2 priority 33  
46 \_dispatch\_mgr\_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]  
46 \_\_select\_nocancel + 10 (libsystem\_kernel.dylib) [0x7fff8c187336]  
\*46 ??? (mach\_kernel + 3581216) [0xffffffff800056a520]

Thread 0xe7 DispatchQueue 6 priority 31  
46 start\_wqthread + 13 (libsystem\_c.dylib) [0x7fff8a0ea171]  
46 \_pthread\_wqthread + 404 (libsystem\_c.dylib) [0x7fff8a0ffcab]  
46 \_dispatch\_worker\_thread2 + 304 (libdispatch.dylib) [0x7fff894dc1fa]  
46 \_dispatch\_client\_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]  
46 \_dispatch\_call\_block\_and\_release + 15 (libdispatch.dylib) [0x7fff894def01]  
46 ??? (syslogd + 50962) [0x10c60e712]  
46 \_vprocmgr\_log\_drain + 70 (liblaunch.dylib) [0x7fff901b4598]  
46 ??? (liblaunch.dylib + 18464) [0x7fff901b2820]  
46 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8c185686]  
\*46 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000213030]

Thread 0xe8 DispatchQueue 6 priority 31  
46 start\_wqthread + 13 (libsystem\_c.dylib) [0x7fff8a0ea171]  
46 \_pthread\_wqthread + 404 (libsystem\_c.dylib) [0x7fff8a0ffcab]  
46 \_dispatch\_worker\_thread2 + 304 (libdispatch.dylib) [0x7fff894dc1fa]  
46 \_dispatch\_client\_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]  
46 \_dispatch\_call\_block\_and\_release + 15 (libdispatch.dylib) [0x7fff894def01]  
46 ??? (syslogd + 34838) [0x10c60a816]  
46 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8c185686]  
\*46 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000213030]

Thread 0xe6 priority 31  
46 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib) [0x7fff8c187566]  
\*46 ??? (mach\_kernel + 3581216) [0xffffffff800056a520]

Binary Images:  
0x10c602000 - 0x10c616ff7 syslogd <94DBAC39-B93D-3479-BAD5-A354E78B4EC5> /usr/sbin/syslogd  
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib  
0x7fff8a0e9000 - 0x7fff8a1b5fe7 libsystem\_c.dylib <8CBCF9B9-EBB7-365E-A3FF-2F3850763C6B> /usr/lib/system/libsystem\_c.dylib  
0x7fff8c175000 - 0x7fff8c190ff7 libsystem\_kernel.dylib <C0535565-35D1-31A7-A744-63D9F10F12A4> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff901ae000 - 0x7fff901b6fff liblaunch.dylib <2F71CAF8-6524-329E-AC56-C506658B4C0C> /usr/lib/system/liblaunch.dylib  
\*0xffffffff8000200000 - 0xffffffff800074033c mach\_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /mach\_kernel

Process: syspolicyd [5434]  
Path: /usr/libexec/syspolicyd  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 0  
Task size: 740 pages

Thread 0x6255 priority 31  
46 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib) [0x7fff8c187566]  
\*46 ??? (mach\_kernel + 3581216) [0xffffffff800056a520]

Thread 0x6257 DispatchQueue 2 priority 33  
46 \_dispatch\_mgr\_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]  
46 kevent + 10 (libsystem\_kernel.dylib) [0x7fff8c187d16]  
\*46 ??? (mach\_kernel + 3471600) [0xffffffff800054f8f0]

Binary Images:  
0x103bf3000 - 0x103bf5ff7 syspolicyd <3C222523-5068-3AC3-890D-2071263E6E90> /



```
usr/libexec/syspolicyd
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c175000 - 0x7fff8c190ff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel
```

```
Process:      SystemStarter [179]
Path:         /sbin/SystemStarter
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Task size:    132 pages (-3)
```

```
Thread 0x34e      DispatchQueue 1          priority 31
46 start + 1 (libdyld.dylib) [0x7fff891497e1]
46 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]
*46 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]
```

```
Thread 0x465      DispatchQueue 2          priority 33
46 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]
46 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]
*46 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]
```

```
Thread 0x4e270    priority 31
34 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
34 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
34 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*34 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]
```

```
Binary Images:
0x103c39000 - 0x103c3dfff SystemStarter
<09E47B62-8243-3622-849D-9370F5AD0A56> /sbin/SystemStarter
0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-
A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8a0e9000 - 0x7fff8a1b5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff8c175000 - 0x7fff8c190ff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel
```

```
Process:      SystemUIServer [314]
Path:         /System/Library/CoreServices/SystemUIServer.app/Contents/MacOS/SystemUIServer
Architecture: x86_64
Parent:       launchd [299]
UID:          501
Sudden Term:  Clean
Task size:    4959 pages (+1)
CPU Time:     0.003s
```

```
Thread 0x73e      DispatchQueue 1          priority 47          cpu time 0.003s
46 start + 1 (libdyld.dylib) [0x7fff891497e1]
46 ??? (SystemUIServer + 83202) [0x104d4a502]
46 -[NSApplication run] + 517 (AppKit) [0x7fff8c52f283]
46 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 128 (AppKit)
[0x7fff8c537ed2]
46 _DPSNextEvent + 685 (AppKit) [0x7fff8c538613]
46 BlockUntilNextEventMatchingListInMode + 62 (HIToolbox) [0x7fff872e3cd3]
46 ReceiveNextEventCommon + 356 (HIToolbox) [0x7fff872e3e42]
46 RunCurrentEventLoopInMode + 209 (HIToolbox) [0x7fff872e40a4]
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]
44 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]
```

```

    44 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]
    44 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
    *44 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
2   __CFRunLoopRun + 1775 (CoreFoundation) [0x7fff8df6719f]
    2 __CFRunLoopDoSource1 + 153 (CoreFoundation) [0x7fff8df34019]
    2 __CFRUNLOOP_IS_CALLING_OUT_TO_A_SOURCE1_PERFORM_FUNCTION__ + 41
(CoreFoundation) [0x7fff8df342d9]
    2 __CFMachPortPerform + 288 (CoreFoundation) [0x7fff8df34410]
    2 ??? (SystemUIServer + 51485) [0x104d4291d]
    2 CGSGetNextEventRecord + 25 (CoreGraphics) [0x7fff8e584f70]
    2 CGSGetNextEventRecordInternal + 122 (CoreGraphics)
[0x7fff8e1de9c7]
    2 snarf_events + 184 (CoreGraphics) [0x7fff8e1deb8b]
    2 _CGSGetPortStreamInline + 99 (CoreGraphics)
[0x7fff8e1ded2e]
    2 mach_msg_trap + 10 (libsystem_kernel.dylib)
[0x7fff8c185686]
    *2 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000213030]

```

```

Thread 0x74d    DispatchQueue 2          priority 49
46 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]
46 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]
*46 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]

```

```

Thread 0x4e27b   priority 47
46 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
46 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
46 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*46 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

```

```

Thread 0x4e25f   priority 47
44 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
44 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
44 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*44 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

```

```

Thread 0x4e25f   DispatchQueue 66          priority 47
2 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
2 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8a0ffcab]
2 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff894dc1c3]
2 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff894dc2f1]
2 _dispatch_queue_drain + 180 (libdispatch.dylib) [0x7fff894dc448]
2 _dispatch_queue_invoke + 72 (libdispatch.dylib) [0x7fff894dc305]
2 _dispatch_source_invoke + 691 (libdispatch.dylib) [0x7fff894dd29b]
2 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff894db0b6]
2 ??? (SystemUIServer + 181322) [0x104d6244a]
2 CGSGetNextEventRecord + 25 (CoreGraphics) [0x7fff8e584f70]
2 CGSGetNextEventRecordInternal + 122 (CoreGraphics) [0x7fff8e1de9c7]
2 snarf_events + 184 (CoreGraphics) [0x7fff8e1deb8b]
2 _CGSGetPortStreamInline + 99 (CoreGraphics) [0x7fff8e1ded2e]
2 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*2 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000213030]

```

#### Binary Images:

```

    0x104d36000 -          0x104d90ff7  com.apple.systemuiserver 1.7 (369.2) <E0763574-
B329-390B-89B2-48FBF7DBDA9B> /System/Library/CoreServices/SystemUIServer.app/Contents/MacOS/
SystemUIServer
    0x7fff87284000 -      0x7fff875b4ff7  com.apple.HIToolbox 2.0 <317F75F7-4B0F-35F5-89A7-
F20BA60AC944> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/
HIToolbox.framework/Versions/A/HIToolbox
    0x7fff89147000 -      0x7fff8914aff7  libdyld.dylib <F59367C9-C110-382B-
A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
    0x7fff894d9000 -      0x7fff894eef7  libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
    0x7fff8a0e9000 -      0x7fff8a1b5fe7  libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib

```

```

0x7fff8c175000 - 0x7fff8c190ff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c3e3000 - 0x7fff8d010ff7 com.apple.AppKit 6.8 (1187.34) <1FF64844-EB62-3F96-
AED7-6525B7CCEC23> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff8df32000 - 0x7fff8e11bfff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/
CoreFoundation
0x7fff8e17a000 - 0x7fff8eb0ac67 com.apple.CoreGraphics 1.600.0 <DCC70C6E-AB6D-3457-
A823-7569CB29B107> /System/Library/Frameworks/ApplicationServices.framework/Versions/A/
Frameworks/CoreGraphics.framework/Versions/A/CoreGraphics
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel

```

```

Process:      TabletDriver [380]
Path:         /Library/Application Support/Tablet/PenTabletDriver.app/Contents/Resources/
TabletDriver.app/Contents/MacOS/TabletDriver
Architecture: x86_64
Parent:       launchd [299]
UID:          501
Task size:    602 pages

```

```

Process:      talagent [313]
Path:         /System/Library/CoreServices/talagent
Architecture: x86_64
Parent:       launchd [299]
UID:          501
Sudden Term: Clean
Task size:    691 pages

```

```

Thread 0x73d      DispatchQueue 1          priority 47
46 start + 1 (libdyld.dylib) [0x7fff891497e1]
46 ??? (talagent + 8652) [0x1066da1cc]
46 ??? (talagent + 32130) [0x1066dfd82]
46 -[NSApplication run] + 517 (AppKit) [0x7fff8c52f283]
46 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 128 (AppKit)
[0x7fff8c537ed2]
46 _DPSNextEvent + 685 (AppKit) [0x7fff8c538613]
46 BlockUntilNextEventMatchingListInMode + 62 (HIToolbox) [0x7fff872e3cd3]
46 ReceiveNextEventCommon + 356 (HIToolbox) [0x7fff872e3e42]
46 RunCurrentEventLoopInMode + 209 (HIToolbox) [0x7fff872e40a4]
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]
45 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]
45 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]
45 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*45 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000213030]
1 __CFRunLoopRun + 1775 (CoreFoundation) [0x7fff8df6719f]
1 __CFRunLoopDoSource1 + 153 (CoreFoundation) [0x7fff8df34019]
1 __CFRUNLOOP_IS_CALLING_OUT_TO_A_SOURCE1_PERFORM_FUNCTION__ + 41
(CoreFoundation) [0x7fff8df342d9]
1 __CFMachPortPerform + 288 (CoreFoundation) [0x7fff8df34410]
1 ??? (talagent + 58365) [0x1066e63fd]
1 CGEventCreateNextEvent + 31 (CoreGraphics) [0x7fff8e1de904]
1 CGSGetNextEventRecordInternal + 122 (CoreGraphics)
[0x7fff8e1de9c7]
1 snarf_events + 184 (CoreGraphics) [0x7fff8e1deb8b]
1 _CGSGetPortStreamInline + 99 (CoreGraphics)
[0x7fff8e1ded2e]
1 mach_msg_trap + 10 (libsystem_kernel.dylib)
[0x7fff8c185686]
*1 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000213030]

```

```

Thread 0x740      DispatchQueue 2          priority 49
46 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]
46 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]

```

\*46 ??? (mach\_kernel + 3471600) [0xffffffff800054f8f0]

Binary Images:

0x1066d8000 - 0x106703ff7 talagent <3796AA0B-6354-31F0-A77D-E14496A9DCFD> /  
System/Library/CoreServices/talagent  
0x7fff87284000 - 0x7fff875b4ff7 com.apple.HIToolbox 2.0 <317F75F7-4B0F-35F5-89A7-  
F20BA60AC944> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/  
HIToolbox.framework/Versions/A/HIToolbox  
0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-  
A695-9035A6DD387E> /usr/lib/system/libdyld.dylib  
0x7fff894d9000 - 0x7fff894eeff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-  
F63585561E09> /usr/lib/system/libdispatch.dylib  
0x7fff8c175000 - 0x7fff8c190ff7 libsystem\_kernel.dylib <C0535565-35D1-31A7-  
A744-63D9F10F12A4> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff8c3e3000 - 0x7fff8d010ff7 com.apple.AppKit 6.8 (1187.34) <1FF64844-EB62-3F96-  
AED7-6525B7CCEC23> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit  
0x7fff8df32000 - 0x7fff8e11bfff com.apple.CoreFoundation 6.8 (744.12) <EF002794-  
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/  
CoreFoundation  
0x7fff8e17a000 - 0x7fff8eb0ac67 com.apple.CoreGraphics 1.600.0 <DCC70C6E-AB6D-3457-  
A823-7569CB29B107> /System/Library/Frameworks/ApplicationServices.framework/Versions/A/  
Frameworks/CoreGraphics.framework/Versions/A/CoreGraphics  
\*0xffffffff8000200000 - 0xffffffff800074033c mach\_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /  
mach\_kernel

Process: taskgated [44230]  
Path: /usr/libexec/taskgated  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 0  
Task size: 605 pages

Thread 0x4da82 priority 31

46 start + 1 (libdyld.dylib) [0x7fff891497e1]  
46 ??? (taskgated + 7139) [0x107434be3]  
46 ??? (taskgated + 26786) [0x1074398a2]  
46 ??? (taskgated + 27443) [0x107439b33]  
46 mach\_msg\_overwrite\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8c185692]  
\*46 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000213030]

Thread 0x4da86 priority 31

46 thread\_start + 13 (libsystem\_c.dylib) [0x7fff8a0ea181]  
46 \_pthread\_start + 327 (libsystem\_c.dylib) [0x7fff8a0fd742]  
46 ??? (taskgated + 31949) [0x10743accd]  
46 ??? (taskgated + 28697) [0x10743a019]  
46 ??? (taskgated + 27443) [0x107439b33]  
46 mach\_msg\_overwrite\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8c185692]  
\*46 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000213030]

Thread 0x4da88 priority 33

46 kevent + 10 (libsystem\_kernel.dylib) [0x7fff8c187d16]  
\*46 ??? (mach\_kernel + 3471600) [0xffffffff800054f8f0]

Binary Images:

0x107433000 - 0x107442ff7 taskgated <88FACC09-DAF6-3701-958B-CC8CE77BC652> /  
usr/libexec/taskgated  
0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-  
A695-9035A6DD387E> /usr/lib/system/libdyld.dylib  
0x7fff8a0e9000 - 0x7fff8a1b5fe7 libsystem\_c.dylib <8CBCF9B9-EBB7-365E-  
A3FF-2F3850763C6B> /usr/lib/system/libsystem\_c.dylib  
0x7fff8c175000 - 0x7fff8c190ff7 libsystem\_kernel.dylib <C0535565-35D1-31A7-  
A744-63D9F10F12A4> /usr/lib/system/libsystem\_kernel.dylib  
\*0xffffffff8000200000 - 0xffffffff800074033c mach\_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /  
mach\_kernel

Process: ubd [8449]

Path: /System/Library/PrivateFrameworks/Ubiquity.framework/Versions/A/Support/ubd  
Architecture: x86\_64  
Parent: launchd [299]  
UID: 501  
Task size: 1901 pages (+3)

Thread 0xefb6 DispatchQueue 1 priority 31  
46 start + 1 (libdyld.dylib) [0x7fff891497e1]  
46 ??? (ubd + 638048) [0x104acdc60]  
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]  
46 \_\_CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]  
46 \_\_CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]  
46 kevent + 10 (libsystem\_kernel.dylib) [0x7fff8c185686]  
\*46 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000213030]

Thread 0xefc5 DispatchQueue 2 priority 33  
46 \_dispatch\_mgr\_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]  
46 kevent + 10 (libsystem\_kernel.dylib) [0x7fff8c187d16]  
\*46 ??? (mach\_kernel + 3471600) [0xffffffff800054f8f0]

Thread 0xf014 priority 31  
46 thread\_start + 13 (libsystem\_c.dylib) [0x7fff8a0ea181]  
46 \_pthread\_start + 327 (libsystem\_c.dylib) [0x7fff8a0fd742]  
46 ??? (ubd + 522095) [0x104ab176f]  
46 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8df75371]  
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]  
46 \_\_CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]  
46 \_\_CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]  
46 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8c185686]  
\*46 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000213030]

Thread 0xf01b priority 31  
46 thread\_start + 13 (libsystem\_c.dylib) [0x7fff8a0ea181]  
46 \_pthread\_start + 327 (libsystem\_c.dylib) [0x7fff8a0fd742]  
46 ??? (ubd + 64142) [0x104a41a8e]  
46 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8df75371]  
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]  
46 \_\_CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]  
46 \_\_CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]  
46 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8c185686]  
\*46 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000213030]

Thread 0xf01c priority 31  
46 thread\_start + 13 (libsystem\_c.dylib) [0x7fff8a0ea181]  
46 \_pthread\_start + 327 (libsystem\_c.dylib) [0x7fff8a0fd742]  
46 \_\_select + 10 (libsystem\_kernel.dylib) [0x7fff8c187322]  
\*46 ??? (mach\_kernel + 3581216) [0xffffffff800056a520]

Thread 0xf04a priority 31  
46 thread\_start + 13 (libsystem\_c.dylib) [0x7fff8a0ea181]  
46 \_pthread\_start + 327 (libsystem\_c.dylib) [0x7fff8a0fd742]  
46 ??? (ubd + 421714) [0x104a98f52]  
46 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib) [0x7fff8c1870fa]  
\*46 psynch\_cvcontinue + 0 (mach\_kernel) [0xffffffff80005b5d30]

Thread 0xf04b priority 31  
46 thread\_start + 13 (libsystem\_c.dylib) [0x7fff8a0ea181]  
46 \_pthread\_start + 327 (libsystem\_c.dylib) [0x7fff8a0fd742]  
46 ??? (ubd + 522095) [0x104ab176f]  
46 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8df75371]  
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]  
46 \_\_CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]  
46 \_\_CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]  
46 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8c185686]  
\*46 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000213030]

Thread 0xf04c priority 31  
46 thread\_start + 13 (libsystem\_c.dylib) [0x7fff8a0ea181]

```

46 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8a0fd742]
46 ??? (ubd + 217213) [0x104a6707d]
46 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c1870fa]
*46 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b5d30]

Thread 0xf055      priority 31
46 thread_start + 13 (libsystem_c.dylib) [0x7fff8a0ea181]
46 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8a0fd742]
46 __select + 10 (libsystem_kernel.dylib) [0x7fff8c187322]
*46 ??? (mach_kernel + 3581216) [0xffffffff800056a520]

Thread 0xf056      priority 31
46 thread_start + 13 (libsystem_c.dylib) [0x7fff8a0ea181]
46 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8a0fd742]
46 ??? (ubd + 522095) [0x104ab176f]
46 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8df75371]
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]
46 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]
46 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]
46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0xf065      priority 63
46 thread_start + 13 (libsystem_c.dylib) [0x7fff8a0ea181]
46 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8a0fd742]
46 __NSThread__main__ + 1345 (Foundation) [0x7fff8d649612]
46 +[NSURLConnection(Loader) _resourceLoadLoop:] + 356 (Foundation) [0x7fff8d5eb586]
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]
46 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]
46 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]
46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x4e33b     priority 31
3 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
3 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
3 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*3 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Binary Images:
0x104a32000 - 0x104b48ff7 ubd <B7163C46-8726-339F-834B-942E1F6C4AB5> /System/
Library/PrivateFrameworks/Ubiquity.framework/Versions/A/Support/ubd
0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-
A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8a0e9000 - 0x7fff8a1b5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff8c175000 - 0x7fff8c190ff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff8d5b4000 - 0x7fff8d910fff com.apple.Foundation 6.8 (945.11) <A5D41956-
A354-3ACC-9355-BE200072223B> /System/Library/Frameworks/Foundation.framework/Versions/C/
Foundation
0x7fff8df32000 - 0x7fff8e1bfff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/
CoreFoundation
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel

```

```

Process:      USB Print and Storage Center [564]
Path:        /Library/Application Support/Belkin/*/USB Print and Storage Center
Architecture: i386
Parent:      launchd [1]
UID:         501
Task size:   975 pages
CPU Time:    0.002s

```

Process: usbmuxd [28]  
Path: /System/Library/PrivateFrameworks/MobileDevice.framework/Versions/A/Resources/  
usbmuxd  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 213  
Sudden Term: Clean  
Task size: 851 pages (-3)

Thread 0x10c DispatchQueue 1 priority 31  
46 ??? (usbmuxd + 5928) [0x100001728]  
46 ??? (usbmuxd + 8907) [0x1000022cb]  
46 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8df75371]  
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]  
46 \_\_CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]  
46 \_\_CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]  
46 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8c185686]  
\*46 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xfffff8000213030]

Thread 0x387 DispatchQueue 2 priority 33  
46 \_dispatch\_mgr\_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]  
46 kevent + 10 (libsystem\_kernel.dylib) [0x7fff8c187d16]  
\*46 ??? (mach\_kernel + 3471600) [0xfffff800054f8f0]

Thread 0x3eb priority 31  
46 thread\_start + 13 (libsystem\_c.dylib) [0x7fff8a0ea181]  
46 \_pthread\_start + 327 (libsystem\_c.dylib) [0x7fff8a0fd742]  
46 \_\_select + 10 (libsystem\_kernel.dylib) [0x7fff8c187322]  
\*46 ??? (mach\_kernel + 3581216) [0xfffff800056a520]

Thread 0x4e25b priority 31  
12 start\_wqthread + 13 (libsystem\_c.dylib) [0x7fff8a0ea171]  
12 \_pthread\_wqthread + 412 (libsystem\_c.dylib) [0x7fff8a0ffcb3]  
12 \_\_workq\_kernreturn + 10 (libsystem\_kernel.dylib) [0x7fff8c1876d6]  
\*12 ??? (mach\_kernel + 3911280) [0xfffff80005bae70]

Binary Images:  
0x100000000 - 0x100014fff usbmuxd <1EC5A7D9-80E9-39EF-B31E-FCD52F088DE0> /  
System/Library/PrivateFrameworks/MobileDevice.framework/Versions/A/Resources/usbmuxd  
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-  
F63585561E09> /usr/lib/system/libdispatch.dylib  
0x7fff8a0e9000 - 0x7fff8a1b5fe7 libsystem\_c.dylib <8CBCF9B9-EBB7-365E-  
A3FF-2F3850763C6B> /usr/lib/system/libsystem\_c.dylib  
0x7fff8c175000 - 0x7fff8c190ff7 libsystem\_kernel.dylib <C0535565-35D1-31A7-  
A744-63D9F10F12A4> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff8df32000 - 0x7fff8e11bfff com.apple.CoreFoundation 6.8 (744.12) <EF002794-  
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/  
CoreFoundation  
\*0xfffff8000200000 - 0xfffff800074033c mach\_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /  
mach\_kernel

Process: UserEventAgent [11]  
Path: /usr/libexec/UserEventAgent  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 0  
Sudden Term: Clean  
Task size: 644 pages (-4)

Thread 0xcd DispatchQueue 1 priority 31  
46 start + 1 (libdyld.dylib) [0x7fff891497e1]  
46 ??? (UserEventAgent + 5198) [0x10c8b444e]  
46 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation) [0x7fff8d5e718a]  
46 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 268 (Foundation) [0x7fff8d64e89e]  
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]  
46 \_\_CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]

```

46 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]
46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x2fe      DispatchQueue 2      priority 33
46 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]
46 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]
*46 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]

Thread 0x30f      priority 31
46 thread_start + 13 (libsystem_c.dylib) [0x7fff8a0ea181]
46 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8a0fd742]
46 captive_thread + 1061 (CaptiveSystemAgent) [0x10dc0947e]
46 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8df75371]
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]
46 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]
46 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]
46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x4e260    priority 31
15 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
15 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffc3]
15 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*15 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Binary Images:
0x10c8b3000 - 0x10c8b5fff UserEventAgent <5949DE02-
A18B-387F-9B0B-955FA3E70442> /usr/libexec/UserEventAgent
0x10dc06000 - 0x10dc24fff com.apple.CaptiveSystemAgent 12.0 (1.11) <29FA455E-
E356-3F22-8314-5384ABE7CC34> /System/Library/UserEventPlugins/CaptiveSystemAgent.plugin/
Contents/MacOS/CaptiveSystemAgent
0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-
A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8a0e9000 - 0x7fff8a1b5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff8c175000 - 0x7fff8c190ff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff8d5b4000 - 0x7fff8d910fff com.apple.Foundation 6.8 (945.11) <A5D41956-
A354-3ACC-9355-BE200072223B> /System/Library/Frameworks/Foundation.framework/Versions/C/
Foundation
0x7fff8df32000 - 0x7fff8e1bfff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/
CoreFoundation
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel

```

```

Process:      UserEventAgent [302]
Path:         /usr/libexec/UserEventAgent
Architecture: x86_64
Parent:       launchd [299]
UID:          501
Sudden Term: Clean
Task size:    1299 pages

```

```

Thread 0x703      DispatchQueue 1      priority 31
46 start + 1 (libdyld.dylib) [0x7fff891497e1]
46 ??? (UserEventAgent + 5198) [0x108eba44e]
46 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation) [0x7fff8d5e718a]
46 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 268 (Foundation) [0x7fff8d64e89e]
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]
46 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]
46 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]
46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

```



```
Thread 0x727      DispatchQueue 2          priority 33
46 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]
46 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]
*46 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]

Thread 0x4e0da    priority 31
46 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
46 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
46 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*46 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]
```

```
Binary Images:
0x108eb9000 - 0x108ebbf7 UserEventAgent <5949DE02-
A18B-387F-9B0B-955FA3E70442> /usr/libexec/UserEventAgent
0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-
A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8a0e9000 - 0x7fff8a1b5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff8c175000 - 0x7fff8c190ff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff8d5b4000 - 0x7fff8d910fff com.apple.Foundation 6.8 (945.11) <A5D41956-
A354-3ACC-9355-BE200072223B> /System/Library/Frameworks/Foundation.framework/Versions/C/
Foundation
0x7fff8df32000 - 0x7fff8e11bfff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/
CoreFoundation
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel
```

```
Process:          usernoted [319]
Path:             /usr/sbin/usernoted
Architecture:     x86_64
Parent:           launchd [299]
UID:              501
Task size:        598 pages
```

```
Thread 0x76e      DispatchQueue 1          priority 31
46 ??? (usernoted + 8116) [0x10d46efb4]
46 ??? (usernoted + 8405) [0x10d46f0d5]
46 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8df75371]
46 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]
46 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]
46 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]
46 _mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```
Thread 0x791      DispatchQueue 2          priority 33
46 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]
46 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]
*46 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]
```

```
Binary Images:
0x10d46d000 - 0x10d499fff usernoted <3BA5A461-38F6-3B03-BFF2-0CB7E20C8FE9> /
usr/sbin/usernoted
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c175000 - 0x7fff8c190ff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff8df32000 - 0x7fff8e11bfff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/
CoreFoundation
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel
```

Process: warmd [27]  
Path: /usr/libexec/warmd  
Architecture: x86\_64  
Parent: launchd [1]  
UID: -2  
Sudden Term: Clean  
Task size: 505 pages

Thread 0x1a4 DispatchQueue 2 priority 23  
46 \_dispatch\_mgr\_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]  
46 kevent + 10 (libsystem\_kernel.dylib) [0x7fff8c187d16]  
\*46 ??? (mach\_kernel + 3471600) [0xffffffff800054f8f0]

Thread 0x3d1 priority 21  
46 thread\_start + 13 (libsystem\_c.dylib) [0x7fff8a0ea181]  
46 pthread\_start + 327 (libsystem\_c.dylib) [0x7fff8a0fd742]  
46 kevent + 10 (libsystem\_kernel.dylib) [0x7fff8c187d16]  
\*46 ??? (mach\_kernel + 3471600) [0xffffffff800054f8f0]

Thread 0x3d3 priority 21  
46 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib) [0x7fff8c187566]  
\*46 ??? (mach\_kernel + 3581216) [0xffffffff800056a520]

Binary Images:  
0x10930e000 - 0x109325fff warmd <424038F9-89DA-3053-930B-84674529244C> /usr/  
libexec/warmd  
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-  
F63585561E09> /usr/lib/system/libdispatch.dylib  
0x7fff8a0e9000 - 0x7fff8a1b5fe7 libsystem\_c.dylib <8CBCF9B9-EBB7-365E-  
A3FF-2F3850763C6B> /usr/lib/system/libsystem\_c.dylib  
0x7fff8c175000 - 0x7fff8c190ff7 libsystem\_kernel.dylib <C0535565-35D1-31A7-  
A744-63D9F10F12A4> /usr/lib/system/libsystem\_kernel.dylib  
\*0xffffffff8000200000 - 0xffffffff800074033c mach\_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /  
mach\_kernel

Process: WebKitPluginAgent [569]  
Path: /System/Library/Frameworks/WebKit.framework/WebKitPluginAgent  
Architecture: x86\_64  
Parent: launchd [299]  
UID: 501  
Task size: 158 pages

Thread 0xef2 DispatchQueue 2 priority 33  
46 \_dispatch\_mgr\_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]  
46 kevent + 10 (libsystem\_kernel.dylib) [0x7fff8c187d16]  
\*46 ??? (mach\_kernel + 3471600) [0xffffffff800054f8f0]

Thread 0xef3 DispatchQueue 7 priority 31  
46 \_dispatch\_sig\_thread + 45 (libdispatch.dylib) [0x7fff894dad85]  
46 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib) [0x7fff8c187566]  
\*46 ??? (mach\_kernel + 3581216) [0xffffffff800056a520]

Binary Images:  
0x10616c000 - 0x10616fff7 WebKitPluginAgent <2F1E88C5-B397-3552-8897-  
CC34C7DDCA8F> /System/Library/Frameworks/WebKit.framework/WebKitPluginAgent  
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-  
F63585561E09> /usr/lib/system/libdispatch.dylib  
0x7fff8c175000 - 0x7fff8c190ff7 libsystem\_kernel.dylib <C0535565-35D1-31A7-  
A744-63D9F10F12A4> /usr/lib/system/libsystem\_kernel.dylib  
\*0xffffffff8000200000 - 0xffffffff800074033c mach\_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /  
mach\_kernel

Process: WindowServer [167]  
Path: /System/Library/Frameworks/ApplicationServices.framework/Frameworks/  
CoreGraphics.framework/Resources/WindowServer

Architecture: x86\_64  
Parent: launchd [1]  
UID: 88  
Task size: 16129 pages (-204)  
CPU Time: 0.223s

```
Thread 0x319    DispatchQueue 1          priority 51          cpu time  0.208s
46 start + 1 (libdyld.dylib) [0x7fff891497e1]
  46 main + 9 (WindowServer) [0x10f8e4f41]
    46 CGXServer + 1000 (CoreGraphics) [0x7fff8e3229b6]
      24 CGXRunOneServicesPass + 653 (CoreGraphics) [0x7fff8e3223bd]
        24 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
          *24 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
      20 CGXRunOneServicesPass + 609 (CoreGraphics) [0x7fff8e322391]
        20 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185692]
          *20 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
      2  CGXRunOneServicesPass + 198 (CoreGraphics) [0x7fff8e3221f6]
        2  run_timer_pass + 381 (CoreGraphics) [0x7fff8e5a2308]
          2  CGXUpdateDisplay + 6867 (CoreGraphics) [0x7fff8e3e308e]
            2  CGLayerComposite + 137 (CoreGraphics) [0x7fff8e378981]
              2  CGXGLAccelComposite + 1499 (CoreGraphics) [0x7fff8e2fc059]
                2  _CGXGLCompositeLayers + 26 (CoreGraphics) [0x7fff8e2fc9b5]
                  1  _CGXGLCompositeLayer + 16966 (CoreGraphics) [0x7fff8e301644]
                    1  _CGXGLCompositeLayer_ + 2188 (CoreGraphics) [0x7fff8e301ef7]
                      1  CARenderOGLRender + 24 (QuartzCore) [0x7fff86e91d8f]
                        1  CA::OGL::render(CA::OGL::Renderer&, CA::Render::Update*) + 227
                          (QuartzCore) [0x7fff86e16096]
                            1  CA::OGL::Renderer::render(CA::Render::Update const*) + 875
                              (QuartzCore) [0x7fff86e16487]
                                1  CA::OGL::render_layers(CA::OGL::Renderer&, CA::OGL::Layer*) +
                                  117 (QuartzCore) [0x7fff86e1f2cf]
                                    1
                                      CA::OGL::ImagingNode::render(CA::OGL::ImagingNode::RenderClosure*) + 231 (QuartzCore)
                                        [0x7fff86e1f3f1]
                                          1  CA::OGL::LayerNode::apply(CA::OGL::Surface**) + 261
                                            (QuartzCore) [0x7fff86e200f1]
                                              1  CA::OGL::render_layers(CA::OGL::Renderer&,
                                                CA::OGL::Layer*) + 117 (QuartzCore) [0x7fff86e1f2cf]
                                                  1
                                                    CA::OGL::ImagingNode::render(CA::OGL::ImagingNode::RenderClosure*) + 231 (QuartzCore)
                                                      [0x7fff86e1f3f1]
                                                        1  CA::OGL::LayerNode::apply(CA::OGL::Surface**) + 261
                                                          (QuartzCore) [0x7fff86e200f1]
                                                            1  CA::OGL::render_layers(CA::OGL::Renderer&,
                                                              CA::OGL::Layer*) + 117 (QuartzCore) [0x7fff86e1f2cf]
                                                                1
                                                                  CA::OGL::ImagingNode::render(CA::OGL::ImagingNode::RenderClosure*) + 231 (QuartzCore)
                                                                    [0x7fff86e1f3f1]
                                                                      1  CA::OGL::LayerNode::apply(CA::OGL::Surface**)
                                                                        + 261 (QuartzCore) [0x7fff86e200f1]
                                                                          1  CA::OGL::render_layers(CA::OGL::Renderer&,
                                                                            CA::OGL::Layer*) + 117 (QuartzCore) [0x7fff86e1f2cf]
                                                                              1
                                                                                CA::OGL::ImagingNode::render(CA::OGL::ImagingNode::RenderClosure*) + 231 (QuartzCore)
                                                                                  [0x7fff86e1f3f1]
                                                                                    1
                                                                                      CA::OGL::LayerNode::apply(CA::OGL::Surface**) + 57 (QuartzCore) [0x7fff86e20025]
                                                                                        1
                                                                                          CA::OGL::render_contents_background(CA::OGL::Renderer&, CA::OGL::Layer const*) + 1846
                                                                                            (QuartzCore) [0x7fff86e208db]
                                                                                              1
                                                                                                CA::OGL::ContentsGeometry::fill(CA::OGL::Context&, CA::OGL::Image*, CA::OGL::TextureFilter,
                                                                                                  float) const + 101 (QuartzCore) [0x7fff86e2342b]
                                                                                                    1
                                                                                                      CA::OGL::ContentsGeometry::fill(CA::OGL::Context&, CA::OGL::Image*) const + 132 (QuartzCore)
                                                                                                        [0x7fff86e23a5a]
                                                                                                          1
                                                                                                            CA::OGL::fill_rect_tex(CA::OGL::Context&, CA::OGL::RectState const&, float const*) + 744
```

```

(QuartzCore) [0x7fff86e23e6c]
1
CA::OGL::emit_nine_part_rect(CA::OGL::Context&, CA::OGL::RectState const&, double const*,
double const*, float const*, float const*, float const*, unsigned int) + 590
(QuartzCore) [0x7fff86df7290]
1
CA::OGL::emit_quad_indices(CA::OGL::Context&, CA::OGL::RectState const&, unsigned short const*,
unsigned long, unsigned long, unsigned long) + 273 (QuartzCore) [0x7fff86df05fa]
1
CA::OGL::Context::ClippedArray::next_rect(CA::Bounds&) + 280 (QuartzCore) [0x7fff86e245da]
1
CA::OGL::Context::array_flush() + 62 (QuartzCore) [0x7fff86e199f0]
1
CA::OGL::GLContext::draw_elements(CA::OGL::PrimitiveMode, unsigned int, unsigned short const*,
CA::OGL::Vertex const*, unsigned int, unsigned int, CA::OGL::ClipPlane const*) + 379
(QuartzCore) [0x7fff86e19ba1]
1
glDrawRangeElements_IMM_Exec + 274 (GLEngine) [0x10fe1e044]
1
glDoDrawDispatchCore + 555 (GLEngine) [0x10fe941bd]
1
glUpdateDispatch + 1141 (GeForceGLDriver) [0x2000b2958]
1 ???
(GeForceGLDriver + 434541) [0x20006a16d]
1 ???
(GeForceGLDriver + 507317) [0x20007bdb5]
1 <executing
in user space>
1 _CGXGLCompositeLayer + 11843 (CoreGraphics) [0x7fff8e300241]
1 glBegin_Exec + 100 (GLEngine) [0x10fd885da]
1 glDoDrawDispatchCore + 555 (GLEngine) [0x10fe941bd]
1 glUpdateDispatch + 746 (GeForceGLDriver) [0x2000b27cd]
1 ??? (GeForceGLDriver + 905536) [0x2000dd140]
1 gpusLoadCurrentTextures + 665 (libGPUSupport.dylib)
[0x110110d44]
1 ??? (GeForceGLDriver + 893300) [0x2000da174]
1 ??? (GeForceGLDriver + 675122) [0x2000a4d32]
1 ??? (GeForceGLDriver + 674847) [0x2000a4c1f]
1 calloc + 48 (libsystem_c.dylib) [0x7fff8a116bf4]
1 malloc_zone_malloc + 79 (libsystem_c.dylib)
[0x7fff8a11644e]
1 szone_malloc_should_clear + 3321
(libsystem_c.dylib) [0x7fff8a124406]
1 small_malloc_from_free_list + 1257
(libsystem_c.dylib) [0x7fff8a124c62]
1 <executing in user space>

Thread 0x3ba      DispatchQueue 2      priority 33
46 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]
46 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]
*46 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]

Thread 0x43d      priority 63      cpu time 0.005s
46 thread_start + 13 (libsystem_c.dylib) [0x7fff8a0ea181]
46 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8a0fd742]
46 eventThread + 379 (CoreGraphics) [0x7fff8e68cf2b]
46 CFRRunLoopRun + 97 (CoreFoundation) [0x7fff8df75371]
46 CFRRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8df666b2]
46 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8df66ee6]
46 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8df61803]
46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x768      priority <multiple> cpu time 0.009s
46 thread_start + 13 (libsystem_c.dylib) [0x7fff8a0ea181]
46 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8a0fd742]
46 thread_fun + 25 (QuartzCore) [0x7fff86f14e76]
46 CA::Render::Server::server_thread(void*) + 403 (QuartzCore) [0x7fff86e9035b]

```

```
46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```
Thread 0x4e25a    priority 31
11 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8a0ea171]
11 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8a0ffcb3]
11 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c1876d6]
*11 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]
```

Binary Images:

```
0x10fbc4000 - 0x10fbc4fff WindowServer <1B78F0BC-6BFF-32CC-8B16-BD59DE22F84B> /System/Library/Frameworks/ApplicationServices.framework/Frameworks/CoreGraphics.framework/Resources/WindowServer
0x10fd74000 - 0x10ff2bfff GLEngine <94C4C4C0-E96C-30B2-8CD7-DE8D82CA74F1> /System/Library/Frameworks/OpenGL.framework/Resources/GLEngine.bundle/GLEngine
0x110108000 - 0x110116fff libGPUSupport.dylib <C8A361A5-8A82-375D-B50E-E520662F76B1> /System/Library/PrivateFrameworks/GPUSupport.framework/Versions/A/Libraries/libGPUSupport.dylib
0x200000000 - 0x200822fff com.apple.GeForceGLDriver 8.0.61 (8.0.0) <CF32F783-46E3-3837-A993-01CB9C2BE6BC> /System/Library/Extensions/GeForceGLDriver.bundle/Contents/MacOS/GeForceGLDriver
0x7fff86dd3000 - 0x7fff86f81fff com.apple.QuartzCore 1.8 (304.0) <BDC66714-F60C-386D-A773-F897D1E87AB6> /System/Library/Frameworks/QuartzCore.framework/Versions/A/QuartzCore
0x7fff89147000 - 0x7fff8914aff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8a0e9000 - 0x7fff8a1b5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff8c175000 - 0x7fff8c190ff7 libsystem_kernel.dylib <C0535565-35D1-31A7-A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff8df32000 - 0x7fff8e11bfff com.apple.CoreFoundation 6.8 (744.12) <EF002794-DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff8e17a000 - 0x7fff8eb0ac67 com.apple.CoreGraphics 1.600.0 <DCC70C6E-AB6D-3457-A823-7569CB29B107> /System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/CoreGraphics.framework/Versions/A/CoreGraphics
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel
```

```
Process:      WiSpy [391]
Path:         /Applications/Utilities/WiSpy.app/Contents/MacOS/WiSpy
Architecture: x86_64
Parent:       launchd [299]
UID:          501
Task size:    962 pages
CPU Time:     0.010s
```

```
Process:      zfs_delegate [3336]
Path:         /System/Library/Filesystems/zfs.fs/Contents/MacOS/zfs_delegate
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Task size:    126 pages
```

```
Thread 0x311a    DispatchQueue 1    priority 31
46 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c185686]
*46 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```
Thread 0x311e    DispatchQueue 2    priority 33
46 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]
46 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c187d16]
*46 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]
```

```
Thread 0x3120    priority 31
```

46 \_\_select + 10 (libsystem\_kernel.dylib) [0x7fff8c187322]  
\*46 ??? (mach\_kernel + 3581216) [0xffffffff800056a520]

Binary Images:

0x100000000 - 0x100004fff zfs\_delegate <C0DFC1C5-CCB9-3047-9B1B-CE5B4C32AF3D> /System/Library/Filesystems/zfs.fs/Contents/MacOS/zfs\_delegate  
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib  
0x7fff8c175000 - 0x7fff8c190ff7 libsystem\_kernel.dylib <C0535565-35D1-31A7-A744-63D9F10F12A4> /usr/lib/system/libsystem\_kernel.dylib  
\*0xffffffff8000200000 - 0xffffffff800074033c mach\_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /mach\_kernel

Process: zfs\_notifier [3335]  
Path: /System/Library/Filesystems/zfs.fs/Contents/MacOS/zfs\_notifier  
Architecture: x86\_64  
Parent: launchd [299]  
UID: 501  
Sudden Term: Clean  
Task size: 326 pages

Thread 0x3119 DispatchQueue 1 priority 31  
46 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8c185686]  
\*46 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000213030]

Thread 0x312e DispatchQueue 2 priority 33  
46 \_dispatch\_mgr\_thread + 54 (libdispatch.dylib) [0x7fff894dd9ee]  
46 kevent + 10 (libsystem\_kernel.dylib) [0x7fff8c187d16]  
\*46 ??? (mach\_kernel + 3471600) [0xffffffff800054f8f0]

Thread 0x3137 priority 31  
46 \_\_select + 10 (libsystem\_kernel.dylib) [0x7fff8c187322]  
\*46 ??? (mach\_kernel + 3581216) [0xffffffff800056a520]

Binary Images:

0x100000000 - 0x100003fff zfs\_notifier  
<A4BBDB31-1C5B-356C-8B04-6DD1DA1B31BD> /System/Library/Filesystems/zfs.fs/Contents/MacOS/zfs\_notifier  
0x7fff894d9000 - 0x7fff894eef7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib  
0x7fff8c175000 - 0x7fff8c190ff7 libsystem\_kernel.dylib <C0535565-35D1-31A7-A744-63D9F10F12A4> /usr/lib/system/libsystem\_kernel.dylib  
\*0xffffffff8000200000 - 0xffffffff800074033c mach\_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /mach\_kernel

Process: kernel\_task [0]  
Path: kernel\_task  
Architecture: x86\_64  
Parent: kernel\_task [0]  
UID: 0  
Version: Darwin Kernel Version 12.2.0: Sat Aug 25 00:48:52 PDT 2012;  
root:xnu-2050.18.24~1/RELEASE\_X86\_64  
Task size: 162590 pages (+61)  
CPU Time: 3.556s

Thread 0x1 priority 92  
\*46 vm\_pageout\_continue + 0 (mach\_kernel) [0xffffffff800027ecb0]

Thread 0x2 priority 0 cpu time 1.813s  
\*46 idle\_thread + 0 (mach\_kernel) [0xffffffff800022f460]

Thread 0x3 priority 95  
\*46 ??? (mach\_kernel + 175072) [0xffffffff800022abe0]

Thread 0x4 priority 80  
\*46 ??? (mach\_kernel + 237760) [0xffffffff800023a0c0]

```

Thread 0x5          priority 93
*46 ??? (mach_kernel + 238368) [0xffffffff800023a320]

Thread 0x6          priority 94
*46 ??? (mach_kernel + 252512) [0xffffffff800023da60]

Thread 0x7          priority 95
*46 call_continuation + 23 (mach_kernel) [0xffffffff80002b26b7]
  *46 mapping_replenish + 257 (mach_kernel) [0xffffffff80002a46a1]
  *46 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
  *46 ??? (mach_kernel + 190273) [0xffffffff800022e741]
  *46 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b3d7e]

Thread 0x8          priority 95
*46 call_continuation + 23 (mach_kernel) [0xffffffff80002b26b7]
  *46 ??? (mach_kernel + 272290) [0xffffffff80002427a2]
  *46 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
  *46 ??? (mach_kernel + 190273) [0xffffffff800022e741]
  *46 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b3d7e]

Thread 0x9          priority 81
*46 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645e70]

Thread 0xb          priority 81
*46 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645e70]

Thread 0xd          priority 81
*46 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645e70]

Thread 0x16         priority 81
*46 ??? (mach_kernel + 3581216) [0xffffffff800056a520]

Thread 0x18         priority 95
*46 call_continuation + 23 (mach_kernel) [0xffffffff80002b26b7]
  *46 AppleIntelCPUPowerManagement::free() + 21213 (AppleIntelCPUPowerManagement)
[0xfffffffff7823403b9]
  *46 AppleIntelCPUPowerManagement::free() + 20055 (AppleIntelCPUPowerManagement)
[0xfffffffff78233ff33]
  *46 AppleIntelCPUPowerManagement::free() + 21419 (AppleIntelCPUPowerManagement)
[0xfffffffff782340487]
  *46 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff80002265fe]
  *46 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
  *46 ??? (mach_kernel + 190273) [0xffffffff800022e741]
  *46 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b3d7e]

Thread 0x1b         priority 0          cpu time 1.688s
*46 idle_thread + 0 (mach_kernel) [0xffffffff800022f460]

Thread 0x20         priority 81
*46 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645e70]

Thread 0x4f         priority 81
*46 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645e70]

Thread 0x58         priority 81          cpu time 0.002s
*46 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645e70]

Thread 0x5a         priority 81
*46 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645e70]

Thread 0x5d         priority 81
*46 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645e70]

Thread 0x6b         priority 81          cpu time 0.006s
*46 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645e70]

Thread 0x6f         priority 81

```

```

*46 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645e70]

  Thread 0x92      priority 81
*46 ??? (mach_kernel + 975280) [0xffffffff80002ee1b0]

  Thread 0x94      priority 81
*46 ??? (mach_kernel + 3738240) [0xffffffff8000590a80]

  Thread 0x95      priority 81
*46 ??? (mach_kernel + 3374656) [0xffffffff8000537e40]

  Thread 0x96      priority 81
*46 ??? (mach_kernel + 3407168) [0xffffffff800053fd40]

  Thread 0x97      priority 81
*46 ??? (mach_kernel + 3407168) [0xffffffff800053fd40]

  Thread 0x98      priority 81
*46 ??? (mach_kernel + 3407168) [0xffffffff800053fd40]

  Thread 0x99      priority 81
*46 ??? (mach_kernel + 3407168) [0xffffffff800053fd40]

  Thread 0x9a      priority 81
*46 ??? (mach_kernel + 3581216) [0xffffffff800056a520]

  Thread 0x9b      priority 81
*46 call_continuation + 23 (mach_kernel) [0xffffffff80002b26b7]
  *46 ??? (mach_kernel + 1309165) [0xffffffff800033f9ed]
  *46 msleep + 116 (mach_kernel) [0xffffffff800056a344]
  *46 ??? (mach_kernel + 3579734) [0xffffffff8000569f56]
  *46 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff80002265fe]
  *46 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
  *46 ??? (mach_kernel + 190273) [0xffffffff800022e741]
  *46 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b3d7e]

  Thread 0x9c      priority 81
*46 ??? (mach_kernel + 3581216) [0xffffffff800056a520]

  Thread 0x9d      priority 81
*46 ??? (mach_kernel + 3581216) [0xffffffff800056a520]

  Thread 0x9e      priority 81
*46 ??? (mach_kernel + 3599328) [0xffffffff800056ebe0]

  Thread 0xa0      priority 81
*46 sockwall_gc_thread + 0 (ALF) [0xffffffff7f82678b71]

  Thread 0xa1      priority 81
*46 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645e70]

  Thread 0xa4      priority 82
*46 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645e70]

  Thread 0xa5      priority 82      cpu time 0.012s
*46 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645e70]

  Thread 0xad      priority 81
*46 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645e70]

  Thread 0xb5      priority 92
*46 ??? (mach_kernel + 546832) [0xffffffff8000285810]

  Thread 0xb6      priority 31
*46 ??? (mach_kernel + 518928) [0xffffffff800027eb10]

  Thread 0xb7      priority 31
*46 ??? (mach_kernel + 519088) [0xffffffff800027ebb0]

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Thread 0xb8      priority 92
*46 ??? (mach_kernel + 478640) [0xffffffff8000274db0]

Thread 0xb9      priority 81
*46 call_continuation + 23 (mach_kernel) [0xffffffff80002b26b7]
*46 ??? (mach_kernel + 3942380) [0xffffffff80005c27ec]
*46 mach_msg_receive + 163 (mach_kernel) [0xffffffff8000219503]
*46 ipc_mqueue_receive + 66 (mach_kernel) [0xffffffff8000213112]
*46 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
*46 ??? (mach_kernel + 190273) [0xffffffff800022e741]
*46 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b3d7e]

Thread 0xc0      priority 81
*46 call_continuation + 23 (mach_kernel) [0xffffffff80002b26b7]
*46 ??? (mach_kernel + 3877354) [0xffffffff80005b29ea]
*46 msleep + 116 (mach_kernel) [0xffffffff800056a344]
*46 ??? (mach_kernel + 3579734) [0xffffffff8000569f56]
*46 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff80002265fe]
*46 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
*46 ??? (mach_kernel + 190273) [0xffffffff800022e741]
*46 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b3d7e]

Thread 0xf2      priority 81
*46 call_continuation + 23 (mach_kernel) [0xffffffff80002b26b7]
*46 ??? (mach_kernel + 1311997) [0xffffffff80003404fd]
*46 msleep + 116 (mach_kernel) [0xffffffff800056a344]
*46 ??? (mach_kernel + 3579734) [0xffffffff8000569f56]
*46 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff80002265fe]
*46 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
*46 ??? (mach_kernel + 190273) [0xffffffff800022e741]
*46 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b3d7e]

Thread 0xf6      priority 81      cpu time 0.001s
*46 call_continuation + 23 (mach_kernel) [0xffffffff80002b26b7]
*46 ??? (mach_kernel + 1311997) [0xffffffff80003404fd]
*46 msleep + 116 (mach_kernel) [0xffffffff800056a344]
*46 ??? (mach_kernel + 3579734) [0xffffffff8000569f56]
*46 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff80002265fe]
*46 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
*46 ??? (mach_kernel + 190273) [0xffffffff800022e741]
*46 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b3d7e]

Thread 0xf7      priority 82      cpu time 0.001s
*46 call_continuation + 23 (mach_kernel) [0xffffffff80002b26b7]
*46 ??? (mach_kernel + 1298140) [0xffffffff800033cedc]
*46 msleep + 116 (mach_kernel) [0xffffffff800056a344]
*46 ??? (mach_kernel + 3579734) [0xffffffff8000569f56]
*46 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff80002265fe]
*46 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
*46 ??? (mach_kernel + 190273) [0xffffffff800022e741]
*46 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b3d7e]

Thread 0x1c3     priority 81
*46 call_continuation + 23 (mach_kernel) [0xffffffff80002b26b7]
*46 ??? (mach_kernel + 1311997) [0xffffffff80003404fd]
*46 msleep + 116 (mach_kernel) [0xffffffff800056a344]
*46 ??? (mach_kernel + 3579734) [0xffffffff8000569f56]
*46 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff80002265fe]
*46 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
*46 ??? (mach_kernel + 190273) [0xffffffff800022e741]
*46 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b3d7e]

Thread 0x1c4     priority 82
*46 call_continuation + 23 (mach_kernel) [0xffffffff80002b26b7]
*46 ??? (mach_kernel + 1297798) [0xffffffff800033cd86]
*46 msleep + 116 (mach_kernel) [0xffffffff800056a344]
*46 ??? (mach_kernel + 3579734) [0xffffffff8000569f56]

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    *46 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff80002265fe]
    *46 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
    *46 ??? (mach_kernel + 190273) [0xffffffff800022e741]
    *46 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b3d7e]

Thread 0x1fb      priority 81
*46 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645e70]

Thread 0x1fc      priority 81
*46 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645e70]

Thread 0x1ff      priority 81
*46 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645e70]

Thread 0x200      priority 81
*46 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645e70]

Thread 0x203      priority 81
*46 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645e70]

Thread 0x204      priority 81
*46 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645e70]

Thread 0x205      priority 81
*46 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645e70]

Thread 0x222      priority 81
*46 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645e70]

Thread 0x224      priority 95
*46 call_continuation + 23 (mach_kernel) [0xffffffff80002b26b7]
*46 AppleIntelCPUPowerManagement::free() + 21845 (AppleIntelCPUPowerManagement)
[0xffffffff7f82340631]
    *46 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff80002265fe]
    *46 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
    *46 ??? (mach_kernel + 190273) [0xffffffff800022e741]
    *46 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b3d7e]

Thread 0x246      priority 81
*46 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645e70]

Thread 0x248      priority 81
*46 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645e70]

Thread 0x249      priority 93
*46 call_continuation + 23 (mach_kernel) [0xffffffff80002b26b7]
    *46 ??? (mach_kernel + 253150) [0xffffffff800023dcde]
    *46 com_silex_driver_sxuotp::SXUPTListenEntry(OSObject*) + 216 (SXUPTP)
[0xffffffff7f80a296d6]
    *46 ??? (mach_kernel + 3867554) [0xffffffff80005b03a2]
    *46 soreceive + 5579 (mach_kernel) [0xffffffff8000599b4b]
    *46 sbwait + 175 (mach_kernel) [0xffffffff800059cd5f]
    *46 msleep + 116 (mach_kernel) [0xffffffff800056a344]
    *46 ??? (mach_kernel + 3579718) [0xffffffff8000569f46]
    *46 lck_mtx_sleep_deadline + 87 (mach_kernel) [0xffffffff8000226697]
    *46 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
    *46 ??? (mach_kernel + 190273) [0xffffffff800022e741]
    *46 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b3d7e]

Thread 0x24b      priority 81      cpu time 0.002s
*46 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645e70]

Thread 0x24e      priority 97
*46 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645e70]

Thread 0x2c1      priority 92
*46 ??? (mach_kernel + 546832) [0xffffffff8000285810]

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Thread 0x2e1      priority 81
*46 call_continuation + 23 (mach_kernel) [0xffffffff80002b26b7]
*46 hostThreadCurrent + 90 (prl_hypervisor) [0xffffffff7f8269980b]
*46 pmmIdleThreadRun + 43 (prl_hypervisor) [0xffffffff7f826b0c88]
*46 hostThreadSleep + 31 (prl_hypervisor) [0xffffffff7f826998c0]
*46 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
*46 ??? (mach_kernel + 190273) [0xffffffff800022e741]
*46 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b3d7e]

Thread 0x2e2      priority 95
*46 call_continuation + 23 (mach_kernel) [0xffffffff80002b26b7]
*46 hostThreadCurrent + 90 (prl_hypervisor) [0xffffffff7f8269980b]
*46 hypHighResTimerThread + 112 (prl_hypervisor) [0xffffffff7f826ade33]
*46 hostThreadSleep + 31 (prl_hypervisor) [0xffffffff7f826998c0]
*46 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
*46 ??? (mach_kernel + 190273) [0xffffffff800022e741]
*46 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b3d7e]

Thread 0x3cc      priority 81
*46 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645e70]

Thread 0x3e6      priority 81
*46 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645e70]

Thread 0x3ec      priority 81
*46 call_continuation + 23 (mach_kernel) [0xffffffff80002b26b7]
*46 ??? (mach_kernel + 1311997) [0xffffffff80003404fd]
*46 msleep + 116 (mach_kernel) [0xffffffff800056a344]
*46 ??? (mach_kernel + 3579734) [0xffffffff8000569f56]
*46 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff80002265fe]
*46 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
*46 ??? (mach_kernel + 190273) [0xffffffff800022e741]
*46 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b3d7e]

Thread 0x3ee      priority 81
*46 call_continuation + 23 (mach_kernel) [0xffffffff80002b26b7]
*46 ??? (mach_kernel + 1311997) [0xffffffff80003404fd]
*46 msleep + 116 (mach_kernel) [0xffffffff800056a344]
*46 ??? (mach_kernel + 3579734) [0xffffffff8000569f56]
*46 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff80002265fe]
*46 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
*46 ??? (mach_kernel + 190273) [0xffffffff800022e741]
*46 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b3d7e]

Thread 0x419      priority 81      cpu time 0.005s
*46 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645e70]

Thread 0xc8e      priority 81
*46 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645e70]

Thread 0x3114     priority 82
*46 call_continuation + 23 (mach_kernel) [0xffffffff80002b26b7]
*46 taskq_thread + 475 (ZFSFilesystem) [0xffffffff7f827b6634]
*46 zfsx_cv_block + 273 (ZFSFilesystem) [0xffffffff7f827aad7]
*46 msleep + 116 (mach_kernel) [0xffffffff800056a344]
*46 ??? (mach_kernel + 3579734) [0xffffffff8000569f56]
*46 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff80002265fe]
*46 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
*46 ??? (mach_kernel + 190273) [0xffffffff800022e741]
*46 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b3d7e]

Thread 0x3115     priority 82
*46 call_continuation + 23 (mach_kernel) [0xffffffff80002b26b7]
*46 taskq_thread + 475 (ZFSFilesystem) [0xffffffff7f827b6634]
*46 zfsx_cv_block + 273 (ZFSFilesystem) [0xffffffff7f827aad7]
*46 msleep + 116 (mach_kernel) [0xffffffff800056a344]
*46 ??? (mach_kernel + 3579734) [0xffffffff8000569f56]
*46 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff80002265fe]

```

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*46 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
*46 ??? (mach_kernel + 190273) [0xffffffff800022e741]
*46 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b3d7e]

Thread 0x3116      priority 82
*46 call_continuation + 23 (mach_kernel) [0xffffffff80002b26b7]
*46 arc_reclaim_thread + 375 (ZFSFilesystem) [0xffffffff7f827c0c37]
*46 zfsx_cv_timedwait + 259 (ZFSFilesystem) [0xffffffff7f827ab054]
*46 zfsx_cv_block + 273 (ZFSFilesystem) [0xffffffff7f827aad7]
*46 msleep + 116 (mach_kernel) [0xffffffff800056a344]
*46 ??? (mach_kernel + 3579718) [0xffffffff8000569f46]
*46 lck_mtx_sleep_deadline + 87 (mach_kernel) [0xffffffff8000226697]
*46 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
*46 ??? (mach_kernel + 190273) [0xffffffff800022e741]
*46 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b3d7e]

Thread 0x3117      priority 82
*46 call_continuation + 23 (mach_kernel) [0xffffffff80002b26b7]
*46 l2arc_feed_thread + 90 (ZFSFilesystem) [0xffffffff7f827c15a7]
*46 zfsx_cv_timedwait + 259 (ZFSFilesystem) [0xffffffff7f827ab054]
*46 zfsx_cv_block + 273 (ZFSFilesystem) [0xffffffff7f827aad7]
*46 msleep + 116 (mach_kernel) [0xffffffff800056a344]
*46 ??? (mach_kernel + 3579718) [0xffffffff8000569f46]
*46 lck_mtx_sleep_deadline + 87 (mach_kernel) [0xffffffff8000226697]
*46 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
*46 ??? (mach_kernel + 190273) [0xffffffff800022e741]
*46 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b3d7e]

```

```

Thread 0x3118      priority 82
*46 call_continuation + 23 (mach_kernel) [0xffffffff80002b26b7]
*46 znode_reclaim_thread + 539 (ZFSFilesystem) [0xffffffff7f82850223]
*46 zfsx_cv_timedwait + 259 (ZFSFilesystem) [0xffffffff7f827ab054]
*46 zfsx_cv_block + 273 (ZFSFilesystem) [0xffffffff7f827aad7]
*46 msleep + 116 (mach_kernel) [0xffffffff800056a344]
*46 ??? (mach_kernel + 3579718) [0xffffffff8000569f46]
*46 lck_mtx_sleep_deadline + 87 (mach_kernel) [0xffffffff8000226697]
*46 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
*46 ??? (mach_kernel + 190273) [0xffffffff800022e741]
*46 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b3d7e]

```

```

Thread 0x45df5      priority 93      cpu time 0.006s
*46 ??? (mach_kernel + 252976) [0xffffffff800023dc30]

```

```

Thread 0x45dfe      priority 93      cpu time 0.005s
*46 ??? (mach_kernel + 252976) [0xffffffff800023dc30]

```

```

Thread 0x45e58      priority 93      cpu time 0.005s
*46 ??? (mach_kernel + 252976) [0xffffffff800023dc30]

```

```

Thread 0x45e5a      priority 93      cpu time 0.005s
*46 ??? (mach_kernel + 252976) [0xffffffff800023dc30]

```

```

Binary Images:
*0xffffffff7f80a28000 - 0xffffffff7f80a32ffe  com.silex.driver.sxuftp (1.5.1)
<6DF62819-145B-703F-0A6F-FB40D1F41D81> /System/Library/Extensions/SXUFTP.kext/Contents/MacOS/SXUFTP
*0xffffffff7f8233a000 - 0xffffffff7f82357fff  com.apple.driver.AppleIntelCPUPowerManagement
196.0.0 (196.0.0) <BBF44990-49F7-3780-AF55-C26B48EDE4C4> /System/Library/Extensions/
AppleIntelCPUPowerManagement.kext/Contents/MacOS/AppleIntelCPUPowerManagement
*0xffffffff7f825a4000 - 0xffffffff7f825a5fff  com.apple.AppleFSCompression.AppleFSCompressionTypeDataless 49 (1.0.0d1) <D525C3A2-36A3-3233-
BF57-C215580A25AB> /System/Library/Extensions/AppleFSCompressionTypeDataless.kext/Contents/
MacOS/AppleFSCompressionTypeDataless
*0xffffffff7f82673000 - 0xffffffff7f82679fff  com.apple.nke.applicationfirewall 4.0.39 (4.0.39)
<98AC313B-9E39-3526-B28C-27666C2E1E4A> /System/Library/Extensions/ALF.kext/Contents/MacOS/ALF
*0xffffffff7f826b9000 - 0xffffffff7f826b9fff  com.parallels.kext.prl_hypervisor 7.0 15107.796624
(7.0 15107.796624) /Library/Parallels/Parallels Service.app/Contents/Kexts/10.6/
prl_hypervisor.kext/Contents/MacOS/prl_hypervisor

```

```
*0xfffffffff7827a8000 - 0xfffffffff7828c6ff7 com.getgreenbytes.filesystem.zfs 2012.09.23
(2012.09.23) <04497DBB-8849-31D8-8496-BE10E5711C53> /System/Library/Extensions/
ZFSFilesystem.kext/Contents/MacOS/ZFSFilesystem
*0xfffffffff782970000 - 0xfffffffff782973fff com.sophos.kext.sav 8.0.4 (8.0.4)
<6A452B8C-3D82-4C84-AD03-D877507FA2A8> /Library/Sophos Anti-Virus/InterCheck.app/Contents/
Resources/Sophos Anti-Virus.kext/Contents/MacOS/Sophos Anti-Virus
*0xfffffffff8000200000 - 0xfffffffff800074033c mach_kernel <69A5853F-375A-3EF4-9247-478FD0247333> /
mach_kernel
```

```
Kextstat:
Index Refs Address Size Wired Name (Version) <Linked Against>
1 86 0xfffffffff78074c000 0x686c 0x686c com.apple.kpi.bsd (12.2.0)
2 6 0xfffffffff780999000 0x46c 0x46c com.apple.kpi.dsep (12.2.0)
3 109 0xfffffffff780753000 0x1b7ec 0x1b7ec com.apple.kpi.iokit (12.2.0)
4 115 0xfffffffff780742000 0x99f8 0x99f8 com.apple.kpi.libkern (12.2.0)
5 99 0xfffffffff780741000 0x88c 0x88c com.apple.kpi.mach (12.2.0)
6 42 0xfffffffff780772000 0x500c 0x500c com.apple.kpi.private (12.2.0)
7 61 0xfffffffff78076f000 0x23cc 0x23cc com.apple.kpi.unsupported (12.2.0)
8 0 0xfffffffff781dda000 0x41000 0x41000 com.apple.kec.corecrypto (1.0) <7 6 5 4 3
1>
9 21 0xfffffffff780a84000 0x9000 0x9000 com.apple.iokit.IOACPIFamily (1.4) <7 6 4
3>
10 30 0xfffffffff78099d000 0x25000 0x25000 com.apple.iokit.IOPCIFamily (2.7.2) <7 6 5
4 3>
11 2 0xfffffffff782605000 0x57000 0x57000 com.apple.driver.AppleACPIPlatform (1.6)
<10 9 7 6 5 4 3 1>
12 1 0xfffffffff781232000 0xe000 0xe000 com.apple.driver.AppleKeyStore (28.21) <7 6
5 4 3 1>
13 9 0xfffffffff780778000 0x25000 0x25000 com.apple.iokit.IOStorageFamily (1.8) <7 6
5 4 3 1>
14 0 0xfffffffff781767000 0x19000 0x19000 com.apple.driver.DiskImages (344) <13 7 6 5
4 3 1>
15 0 0xfffffffff78233a000 0x29000 0x29000
com.apple.driver.AppleIntelCPUPowerManagement (196.0.0) <7 6 5 4 3 1>
16 0 0xfffffffff78099a000 0x3000 0x3000 com.apple.security.TMSafetyNet (7) <7 6 5 4
2 1>
17 2 0xfffffffff780ae3000 0x4000 0x4000 com.apple.kext.AppleMatch (1.0.0d1) <4 1>
18 1 0xfffffffff780ae7000 0x11000 0x11000 com.apple.security.sandbox (220) <17 7 6 5
4 3 2 1>
19 0 0xfffffffff780af8000 0x6000 0x6000 com.apple.security.quarantine (2) <18 17 7
6 5 4 2 1>
20 0 0xfffffffff782673000 0x8000 0x8000 com.apple.nke.applicationfirewall (4.0.39)
<7 6 5 4 3 1>
21 0 0xfffffffff782335000 0x3000 0x3000
com.apple.driver.AppleIntelCPUPowerManagementClient (196.0.0) <7 6 5 4 3 1>
22 0 0xfffffffff7825da000 0x3000 0x3000 com.apple.driver.AppleAPIC (1.6) <4 3>
23 3 0xfffffffff7816b7000 0x4000 0x4000 com.apple.iokit.IOSMBusFamily (1.1) <5 4 3>
24 0 0xfffffffff782662000 0x7000 0x7000 com.apple.driver.AppleACPIEC (1.6) <23 11 9
5 4 3>
25 0 0xfffffffff78224e000 0x4000 0x4000 com.apple.driver.AppleSMBIOS (1.9) <7 4 3>
26 6 0xfffffffff781240000 0x6d000 0x6d000 com.apple.iokit.IOHIDFamily (1.8.0) <12 7 6
5 4 3 2 1>
27 0 0xfffffffff78266c000 0x4000 0x4000 com.apple.driver.AppleACPIButtons (1.6) <26
11 9 7 6 5 4 3 1>
28 0 0xfffffffff78236f000 0x3000 0x3000 com.apple.driver.AppleHPET (1.7) <9 7 5 4
3>
29 0 0xfffffffff782278000 0x8000 0x8000 com.apple.driver.AppleRTC (1.5) <9 5 4 3 1>
30 1 0xfffffffff7825ad000 0x5000 0x5000 com.apple.driver.AppleEFIRuntime (1.6.1) <7
6 5 4 3>
31 0 0xfffffffff782254000 0x8000 0x8000 com.apple.driver.AppleSmartBatteryManager
(161.0.0) <23 9 5 4 3 1>
32 1 0xfffffffff780b61000 0x10000 0x10000 com.apple.driver.NVSMU (2.2.9) <10 5 4 3>
33 15 0xfffffffff7809c6000 0x57000 0x57000 com.apple.iokit.IOUSBFamily (5.4.0) <10 7 5
4 3 1>
34 0 0xfffffffff78154c000 0xd000 0xd000 com.apple.driver.AppleUSB0HCI (5.2.5) <33
10 5 4 3 1>
35 0 0xfffffffff781581000 0x18000 0x18000 com.apple.driver.AppleUSB0HCI (5.4.0) <33
10 7 5 4 3 1>
```

36	5	0xffffffff7f814a7000	0x2b000	0x2b000	com.apple.iokit.IONetworkingFamily (3.0) <7
6 5 4 3 1>					
37	0	0xffffffff7f8174a000	0x17000	0x17000	com.apple.nvenet (2.0.19) <36 32 10 9 5 4 3
1>					
38	0	0xffffffff7f825b2000	0x7000	0x7000	com.apple.driver.AppleEFINVRAM (1.6.1) <30
7 6 5 4 3>					
39	1	0xffffffff7f818bd000	0x65000	0x65000	com.apple.iokit.IO80211Family (500.15) <36
7 6 5 4 3 1>					
40	0	0xffffffff7f81929000	0x1f2000	0x1f2000	com.apple.driver.AirPort.Brcm4331
(602.15.22) <39 36 10 7 5 4 3 1>					
41	3	0xffffffff7f81874000	0x16000	0x16000	com.apple.iokit.IOAHCIFamily (2.2.1) <5 4 3
1>					
42	0	0xffffffff7f825df000	0x19000	0x19000	com.apple.driver.AppleAHCIPort (2.4.1) <41
10 5 4 3 1>					
43	0	0xffffffff7f814fa000	0x3000	0x3000	com.apple.iokit.IOUSBUserClient (5.2.5) <33
7 5 4 3 1>					
44	0	0xffffffff7f81566000	0x15000	0x15000	com.apple.driver.AppleUSBHub (5.2.5) <33 5
4 3 1>					
45	0	0xffffffff7f8189a000	0x16000	0x16000	com.apple.iokit.IOAHCIBlockStorage (2.2.2)
<41 13 6 5 4 3 1>					
46	3	0xffffffff7f80aff000	0x2b000	0x2b000	com.apple.iokit.IOSCSIArchitectureModelFamily (3.5.1) <5 4 3 1>
47	0	0xffffffff7f8188d000	0xd000	0xd000	com.apple.iokit.IOAHCISerialATAPI (2.5.0)
<46 41 5 4 3 1>					
48	0	0xffffffff7f8210b000	0x3000	0x3000	com.apple.driver.XsanFilter (404) <13 5 4 3
1>					
49	0	0xffffffff7f816c0000	0x7000	0x7000	com.apple.iokit.SCSITaskUserClient (3.5.1)
<46 13 5 4 3 1>					
50	3	0xffffffff7f816cb000	0xe000	0xe000	com.apple.iokit.IOCDSStorageFamily (1.7.1)
<13 5 4 3 1>					
51	2	0xffffffff7f816dc000	0xb000	0xb000	com.apple.iokit.IODVDStorageFamily (1.7.1)
<50 13 5 4 3 1>					
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50 13 5 4 3 1>					
53	0	0xffffffff7f816f7000	0x1a000	0x1a000	com.apple.iokit.IOSCSIMultimediaCommandsDevice (3.5.1) <52 51 50 46 13 5 4 3 1>
54	1	0xffffffff7f81506000	0x7000	0x7000	com.apple.driver.AppleUSBComposite (5.2.5)
<33 4 3 1>					
55	0	0xffffffff7f8155f000	0x7000	0x7000	com.apple.driver.AppleUSBMergeNub (5.2.5)
<54 33 4 3 1>					
56	3	0xffffffff7f814fd000	0x9000	0x9000	com.apple.iokit.IOUSBHIDDriver (5.2.5) <33
26 5 4 3 1>					
57	0	0xffffffff7f8213f000	0x4000	0x4000	com.apple.driver.AppleUSBTCKeyboard (235.4)
<56 33 26 7 6 5 4 3 1>					
59	0	0xffffffff7f81e2a000	0x9000	0x9000	com.apple.BootCache (34) <7 6 5 4 3 1>
60	0	0xffffffff7f8259e000	0x4000	0x4000	com.apple.AppleFSCompression.AppleFSCompressionTypeZlib (1.0.0d1) <6 4 3 2 1>
61	0	0xffffffff7f825a4000	0x3000	0x3000	com.apple.AppleFSCompression.AppleFSCompressionTypeDataless (1.0.0d1) <7 6 4 3 2 1>
63	0	0xffffffff7f8214a000	0x13000	0x13000	com.apple.driver.AppleUSBMultitouch (235.7)
<56 33 26 6 5 4 3 1>					
64	0	0xffffffff7f82145000	0x3000	0x3000	com.apple.driver.AppleUSBTCButtons (235.4)
<56 33 26 7 6 5 4 3 1>					
66	1	0xffffffff7f81806000	0x27000	0x27000	com.apple.iokit.AppleBluetoothHCIControllerUSBTransport (4.0.9f33) <33 10 9 7 5 4 3 1>
67	0	0xffffffff7f8182d000	0x10000	0x10000	com.apple.iokit.BroadcomBluetoothHCIControllerUSBTransport (4.0.9f33) <66 33 10 9 7 5 4 3>
69	13	0xffffffff7f80b71000	0x38000	0x38000	com.apple.iokit.IOGraphicsFamily (2.3.5)
<10 7 5 4 3>					
70	2	0xffffffff7f8223d000	0xe000	0xe000	com.apple.driver.AppleSMBusController
(1.0.10d0) <23 10 9 5 4 3>					
71	0	0xffffffff7f822f0000	0xc000	0xc000	com.apple.driver.AppleMCCSControl (1.0.33)
<70 69 10 9 7 5 4 3 1>					
72	8	0xffffffff7f80bb4000	0x12000	0x12000	com.apple.iokit.IONDRVSupport (2.3.5) <69
10 7 5 4 3>					
73	1	0xffffffff7f8257f000	0x5000	0x5000	com.apple.driver.AppleBacklightExpert
(1.0.4) <72 69 10 5 4 3>					
74	0	0xffffffff7f825d2000	0x5000	0x5000	com.apple.driver.AppleBacklight (170.2.3)

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75 1 0xfffffffff78256b000 0x3000	0x3000	com.apple.driver.AppleGraphicsControl	
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77 4 0xfffffffff781715000 0xa000	0xa000	com.apple.driver.IOPPlatformPluginFamily	
(5.2.0d16) <9 7 6 5 4 3>			
78 0 0xfffffffff782326000 0x3000	0x3000	com.apple.driver.AppleLPC (1.6.0) <77 10 5 4 3>	
79 0 0xfffffffff78223a000 0x3000	0x3000	com.apple.driver.AppleSMBusPCI (1.0.10d0)	
<10 5 4 3>			
80 1 0xfffffffff78171f000 0x12000	0x12000	com.apple.driver.IOPPlatformPluginLegacy	
(1.0.0) <77 9 7 6 5 4 3>			
81 3 0xfffffffff780a8d000 0xd000	0xd000	com.apple.driver.AppleSMC (3.1.4d2) <9 7 5 4 3>	
82 0 0xfffffffff781733000 0x10000	0x10000	com.apple.driver.ACPI_SMC_PlatformPlugin	
(1.0.0) <81 80 77 10 9 7 6 5 4 3>			
83 2 0xfffffffff782390000 0xc000	0xc000	com.apple.iokit.IOHDAFamily (2.3.1f2) <5 4 3 1>	
84 1 0xfffffffff7823c6000 0x16000	0x16000	com.apple.driver.AppleHDAController	
(2.3.1f2) <83 69 10 6 5 4 3 1>			
85 0 0xfffffffff780a9c000 0x7000	0x7000	com.apple.driver.SMCMotionSensor (3.0.2d6)	
<81 5 4 3>			
86 0 0xfffffffff78239f000 0x15000	0x15000	com.apple.driver.AppleMikeyDriver (2.3.1f2)	
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87 2 0xfffffffff780bc8000 0x303000	0x303000	com.apple.NVDAResman (8.0.0) <72 69 10 5 4 3 1>	
88 0 0xfffffffff780ed8000 0x323000	0x323000	com.apple.nvidia.nv50hal (8.0.0) <87 10 4 3>	
89 0 0xfffffffff781bef000 0xc3000	0xc3000	com.apple.GeForce (8.0.0) <87 72 69 10 7 6 5 4 3 1>	
90 0 0xfffffffff782160000 0x5000	0x5000	com.apple.driver.AppleUpstreamUserClient	
(3.5.10) <69 10 9 7 5 4 3 1>			
91 0 0xfffffffff7822e5000 0x3000	0x3000	com.apple.driver.AppleMikeyHIDDriver (122)	
<26 7 4 3 1>			
92 2 0xfffffffff780aa6000 0x5000	0x5000	com.apple.kext.triggers (1.0) <7 6 5 4 3 1>	
93 0 0xfffffffff781e35000 0x9000	0x9000	com.apple.filesystems.autofs (3.0) <92 7 6 5 4 3 1>	
94 0 0xfffffffff78256e000 0xc000	0xc000	com.apple.driver.ApplePolicyControl	
(3.2.11) <75 72 69 10 9 7 5 4 3 1>			
95 2 0xfffffffff781e40000 0x7000	0x7000	com.apple.kext.OSvKernDSPLib (1.6) <5 4>	
96 3 0xfffffffff781e47000 0x2f000	0x2f000	com.apple.iokit.IOAudioFamily (1.8.9fc10)	
<95 5 4 3 1>			
97 1 0xfffffffff7823dc000 0xb7000	0xb7000	com.apple.driver.DspFuncLib (2.3.1f2) <96 95 5 4 3 1>	
98 0 0xfffffffff78249b000 0x7b000	0x7b000	com.apple.driver.AppleHDA (2.3.1f2) <97 96 84 83 72 69 6 5 4 3 1>	
100 0 0xfffffffff782553000 0x10000	0x10000	com.apple.driver.AGPM (100.12.69) <77 72 69 10 5 4 3>	
102 0 0xfffffffff781cfd000 0x5000	0x5000	com.apple.Dont_Steal_Mac_OS_X (7.0.0) <81 7 4 3 1>	
103 0 0xfffffffff7812d4000 0xa1000	0xa1000	com.apple.iokit.IOBluetoothFamily	
(4.0.9f33) <33 7 5 4 3 1>			
104 0 0xfffffffff7816a3000 0x12000	0x12000	com.apple.iokit.IOSurface (86.0.3) <7 5 4 3 1>	
105 0 0xfffffffff7814d9000 0x7000	0x7000	com.apple.iokit.IOUserEthernet (1.0.0d1)	
<36 6 5 4 3 1>			
106 0 0xfffffffff780a28000 0xd000	0xd000	com.silex.driver.sxuotp (1.5.1) <33 7 5 4 3 1>	
107 0 0xfffffffff780b5d000 0x3000	0x3000	com.paceap.kext.pacesupport.snowleopard	
(5.7.2) <7 5 4 3 1>			
108 0 0xfffffffff781e7d000 0x5000	0x5000	com.apple.driver.AudioAUUC (1.60) <96 69 10 9 7 5 4 3 1>	
109 0 0xfffffffff782690000 0x7000	0x7000	com.parallels.kext.prl_usb_connect (7.0	
15107.796624) <33 7 5 4 3 1>			
110 1 0xfffffffff782697000 0x5c000	0x5c000	com.parallels.kext.prl_hypervisor (7.0	
15107.796624) <10 9 7 5 4 3 1>			
111 0 0xfffffffff7826f3000 0x4000	0x4000	com.parallels.kext.prl_hid_hook (7.0	
15107.796624) <7 5 4 3 1>			
112 0 0xfffffffff7826f7000 0xc000	0xc000	com.parallels.kext.prl_netbridge (7.0	

```

15107.796624) <110 5 4 3 1>
113 0 0xffffffff7f82703000 0x4000 0x4000 com.parallels.kext.prl_vnic (7.0
15107.796624) <36 5 4 3 1>
114 1 0xffffffff7f815aa000 0xe000 0xe000 com.apple.iokit.IOSerialFamily (10.0.6) <7
6 5 4 3 1>
115 0 0xffffffff7f817f2000 0xa000 0xa000 com.apple.iokit.IOBluetoothSerialManager
(4.0.9f33) <114 7 5 4 3 1>
116 0 0xffffffff7f82366000 0x5000 0x5000 com.apple.driver.AppleHWSensor (1.9.5d0) <5
4 3>
117 0 0xffffffff7f82707000 0x6000 0x6000 foo.tap (1.0) <7 5 4 1>
119 7 0xffffffff7f82712000 0x45000 0x45000 com.apple.iokit.AppleProfileFamily (97) <10
7 6 5 4 3 1>
120 0 0xffffffff7f82757000 0x7000 0x7000 com.apple.driver.AppleIntelProfile (97)
<119 6 4 3>
121 0 0xffffffff7f8275e000 0x4000 0x4000
com.apple.driver.AppleProfileCallstackAction (97) <119 6 5 4 3 1>
122 0 0xffffffff7f82762000 0x3000 0x3000 com.apple.driver.AppleProfileKEventAction
(97) <119 4 3 1>
123 0 0xffffffff7f82765000 0x4000 0x4000
com.apple.driver.AppleProfileReadCounterAction (97) <119 6 4 3>
124 0 0xffffffff7f82769000 0x4000 0x4000
com.apple.driver.AppleProfileRegisterStateAction (97) <119 4 3 1>
125 0 0xffffffff7f8276d000 0x4000 0x4000
com.apple.driver.AppleProfileThreadInfoAction (97) <119 6 4 3 1>
126 0 0xffffffff7f82771000 0x4000 0x4000
com.apple.driver.AppleProfileTimestampAction (97) <119 5 4 3 1>
127 0 0xffffffff7f82775000 0x33000 0x33000 com.apple.filesystems.smbfs (1.8) <92 7 6 5
4 3 1>
128 0 0xffffffff7f827a8000 0x19a000 0x19a000 com.getgreenbytes.filesystem.zfs
(2012.09.23) <13 7 5 4 3 1>
140 0 0xffffffff7f82970000 0x5000 0x5000 com.sophos.kext.sav (8.0.4) <5 4 1>
141 0 0xffffffff7f82975000 0x16000 0x16000 com.parallels.filesystems.prlufs
(2010.12.28) <7 5 4 3 1>

```

Model: MacBook6,1, BootROM MB61.00C8.B00, 2 processors, Intel Core 2 Duo, 2.26 GHz, 8 GB, SMC 1.51f53

Graphics: NVIDIA GeForce 9400M, NVIDIA GeForce 9400M, PCI, 256 MB

Memory Module: BANK 0/DIMM0, 4 GB, DDR3, 1067 MHz, 0x857F, 0x483634353155363446373036364700000000

Memory Module: BANK 1/DIMM0, 4 GB, DDR3, 1067 MHz, 0x857F, 0x483634353155363446373036364700000000

AirPort: spairport\_wireless\_card\_type\_airport\_extreme (0x14E4, 0x93), Broadcom BCM43xx 1.0 (5.106.98.81.22)

Bluetooth: Version 4.0.9f33 10885, 2 service, 11 devices, 1 incoming serial ports

Network Service: AirPort, AirPort, en1

Serial ATA Device: WDC WD10JPVT-00A1YT0, 1 TB

Serial ATA Device: MATSHITADVD-R UJ-898

USB Device: Built-in iSight, apple\_vendor\_id, 0x8507, 0x24400000 / 2

USB Device: BRCM2070 Hub, 0x0a5c (Broadcom Corp.), 0x4500, 0x06100000 / 2

USB Device: Bluetooth USB Host Controller, apple\_vendor\_id, 0x8218, 0x06130000 / 4

USB Device: Apple Internal Keyboard / Trackpad, apple\_vendor\_id, 0x0236, 0x04600000 / 2