

Date/Time: 2012-10-13 16:38:07 +0900
OS Version: 10.8.2 (Build 12C60)
Architecture: x86_64
Report Version: 11

Command: Call of Duty: Black Ops
Path: /Applications/CoDBlackOps.app/Contents/AppCoDSP.app/Contents/MacOS/AppCoDSP
Version: 1.15 (107726)
Parent: CoDBlackOps [3414]

PID: 3417
Event: hang
Duration: 0.82s
Steps: 7 (100ms sampling interval)

Hardware model: MacBookPro7,1
Active cpus: 2
Free pages: 117677 pages (-1286)
Pageins: 13 pages
Pageouts: 0 pages

Process: AppCoDSP [3417]
Path: /Applications/CoDBlackOps.app/Contents/AppCoDSP.app/Contents/MacOS/AppCoDSP
Architecture: i386
Parent: CoDBlackOps [3414]
UID: 501
Task size: 295634 pages (-2)
CPU Time: 0.063s

Thread 0x324b2 priority 46
7 jqBatchPool::jqBatchPool() + 7309 (AppCoDSP) [0x168dd]
7 jqBatchPool::jqBatchPool() + 347152 (AppCoDSP) [0x69860]
7 jqBatchPool::jqBatchPool() + 346530 (AppCoDSP) [0x695f2]
7 RunApplicationEventLoop + 240 (HIToolbox) [0x98eec129]
7 ToolboxEventDispatcher + 82 (HIToolbox) [0x98eec267]
7 SendEventToEventTarget + 88 (HIToolbox) [0x98d87855]
7 SendEventToEventTargetInternal(OpaqueEventRef*, OpaqueEventTargetRef*,
HandlerCallRec*) + 430 (HIToolbox) [0x98d73980]
7 DispatchEventToHandlers(EventTargetRec*, OpaqueEventRef*, HandlerCallRec*) + 2538
(HIToolbox) [0x98d74a3f]
7 ToolboxEventDispatcherHandler(OpaqueEventHandlerCallRef*, OpaqueEventRef*,
void*) + 3108 (HIToolbox) [0x98da7b7e]
7 SendEventToEventTargetWithOptions + 94 (HIToolbox) [0x98d737ca]
7 SendEventToEventTargetInternal(OpaqueEventRef*, OpaqueEventTargetRef*,
HandlerCallRec*) + 430 (HIToolbox) [0x98d73980]
7 DispatchEventToHandlers(EventTargetRec*, OpaqueEventRef*, HandlerCallRec*) +
1343 (HIToolbox) [0x98d74594]
7 _InvokeEventHandlerUPP(OpaqueEventHandlerCallRef*, OpaqueEventRef*, void*,
long (*)(OpaqueEventHandlerCallRef*, OpaqueEventRef*, void*)) + 36 (HIToolbox) [0x98eeecb6b]
7 jqBatchPool::jqBatchPool() + 346623 (AppCoDSP) [0x6964f]
7 MacTLSEx<int>::address() + 31137 (AppCoDSP) [0x3a9551]
7 FileWrapper_Open(char const*, char const*) + 18675 (AppCoDSP) [0x3214a1]
7 phys_calc_world_aabb(phys_vec3 const&, phys_vec3 const&, phys_mat44
const&, phys_vec3*, phys_vec3*) + 63594 (AppCoDSP) [0x1ced2a]
7 Com_CullSphereFromPrimaryLight(ComPrimaryLight const*, float const*,
float) + 12051 (AppCoDSP) [0x4f5f8a]
7 MacTLS<int>& operator++<int>(MacTLS<int>&, int) + 22956 (AppCoDSP)
[0x32d068]
7 jqBatchPool::jqBatchPool() + 322516 (AppCoDSP) [0x63824]

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7 pthread_cond_timedwait$UNIX2003 + 70 (libsystem_c.dylib)
[0x999cd0ec]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x92abd8e2]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x324b5 DispatchQueue 1701273966 priority 48
7 _dispatch_mgr_thread + 53 (libdispatch.dylib) [0x99e107a9]
7 kevent + 10 (libsystem_kernel.dylib) [0x92abe9ae]
*7 ??? (mach_kernel + 3471600) [0xfffff800054f8f0]

Thread 0x324c5 priority 46
7 thread_start + 34 (libsystem_c.dylib) [0x9992ccee]
7 _pthread_start + 344 (libsystem_c.dylib) [0x99942557]
7 jqBatchPool::jqBatchPool() + 690210 (AppCoDSP) [0xbd472]
7 __select + 10 (libsystem_kernel.dylib) [0x92abdb6]
*7 ??? (mach_kernel + 3581216) [0xfffff800056a520]

Thread 0x324c8 priority 46
7 thread_start + 34 (libsystem_c.dylib) [0x9992ccee]
7 _pthread_start + 344 (libsystem_c.dylib) [0x99942557]
7 PrivateMPEntryPoint + 68 (CarbonCore) [0x954e1a7b]
7 jqBatchPool::jqBatchPool() + 324339 (AppCoDSP) [0x63f43]
7 MacTLS<int>& operator++<int>(MacTLS<int>&, int) + 20953 (AppCoDSP) [0x32c895]
7 MacTLSEx<int>::address() + 35368 (AppCoDSP) [0x3aa5d8]
7 MacTLS<int>& operator++<int>(MacTLS<int>&, int) + 23307 (AppCoDSP) [0x32d1c7]
7 jqBatchPool::jqBatchPool() + 322427 (AppCoDSP) [0x637cb]
7 pthread_cond_wait$UNIX2003 + 71 (libsystem_c.dylib) [0x999cd0a1]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x92abd8e2]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x324c9 priority 36
7 thread_start + 34 (libsystem_c.dylib) [0x9992ccee]
7 _pthread_start + 344 (libsystem_c.dylib) [0x99942557]
7 PrivateMPEntryPoint + 68 (CarbonCore) [0x954e1a7b]
7 jqBatchPool::jqBatchPool() + 324339 (AppCoDSP) [0x63f43]
7 MacTLS<int>& operator++<int>(MacTLS<int>&, int) + 20953 (AppCoDSP) [0x32c895]
7 std::vector<void*, std::allocator<void*> >::push_back(void* const&) + 8983 (AppCoDSP)
[0x1e3479]
7 MacTLS<int>& operator++<int>(MacTLS<int>&, int) + 23400 (AppCoDSP) [0x32d224]
7 jqBatchPool::jqBatchPool() + 322427 (AppCoDSP) [0x637cb]
7 pthread_cond_wait$UNIX2003 + 71 (libsystem_c.dylib) [0x999cd0a1]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x92abd8e2]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x324e1 priority <multiple> cpu time 0.028s
7 thread_start + 34 (libsystem_c.dylib) [0x9992ccee]
7 _pthread_start + 344 (libsystem_c.dylib) [0x99942557]
7 PrivateMPEntryPoint + 68 (CarbonCore) [0x954e1a7b]
7 jqBatchPool::jqBatchPool() + 324339 (AppCoDSP) [0x63f43]
7 MacTLS<int>& operator++<int>(MacTLS<int>&, int) + 20953 (AppCoDSP) [0x32c895]
7 std::_Rb_tree<unsigned long long, unsigned long long, std::_Identity<unsigned long long>,
std::less<unsigned long long>, std::allocator<unsigned long long>
>::_M_erase(std::_Rb_tree_node<unsigned long long>*) + 10402 (AppCoDSP) [0x522434]
7 std::_Rb_tree<unsigned long long, unsigned long long, std::_Identity<unsigned long long>,
std::less<unsigned long long>, std::allocator<unsigned long long>
>::_M_erase(std::_Rb_tree_node<unsigned long long>*) + 4070 (AppCoDSP) [0x520b78]
7 RB_HW_ReadOcclusionQuery(IDirect3DQuery9*) + 12703 (AppCoDSP) [0x52d050]
7 RB_HW_ReadOcclusionQuery(IDirect3DQuery9*) + 6700 (AppCoDSP) [0x52b8dd]
7 R_HW_InsertFence(IDirect3DQuery9**) + 4901 (AppCoDSP) [0x529ce7]
7 R_HW_InsertFence(IDirect3DQuery9**) + 3862 (AppCoDSP) [0x5298d8]

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7 RB_HW_ReadOcclusionQuery(IDirect3DQuery9*) + 42 (AppCoDSP) [0x529edb]
7 jqBatchPool::jqBatchPool() + 530108 (AppCoDSP) [0x9630c]
7 glGetQueryObjectivARB + 45 (libGL.dylib) [0x99b1a33e]
7 glGetQueryObjectiv_Exec + 376 (GLEngine) [0x1f7e82f1]
7 glGetQueryInfo + 74 (GeForceGLDriver) [0x8ed4c863]
7 ??? (GeForceGLDriver + 904431) [0x8ee26cef]
7 ??? (GeForceGLDriver + 1403936) [0x8eea0c20]
7 ??? (GeForceGLDriver + 1400400) [0x8ee9fe50]
7 usleep$UNIX2003 + 60 (libsystem_c.dylib) [0x999cc92a]
7 __semwait_signal + 10 (libsystem_kernel.dylib) [0x92abdc72]
*5 ??? (mach_kernel + 846365) [0xffffffff80002cea1d]
*5 unix_syscall + 467 (mach_kernel) [0xffffffff80005e1533]
*5 __semwait_signal_nocancel + 170 (mach_kernel)
[0xffffffff80005668da]
*5 semaphore_timedwait_trap_internal + 130 (mach_kernel)
[0xffffffff8000234402]
*5 ??? (mach_kernel + 213351) [0xffffffff8000234167]
*5 thread_block_reason + 275 (mach_kernel) [0xffffffff800022d9f3]
*5 ??? (mach_kernel + 187521) [0xffffffff800022dc81]
*5 processor_idle + 227 (mach_kernel) [0xffffffff800022f1c3]
*5 machine_idle + 282 (mach_kernel) [0xffffffff80002b8c5a]
*2 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x324e2 priority 45
7 thread_start + 34 (libsystem_c.dylib) [0x9992ccee]
7 _pthread_start + 344 (libsystem_c.dylib) [0x99942557]
7 PrivateMPEnterPoint + 68 (CarbonCore) [0x954e1a7b]
7 jqBatchPool::jqBatchPool() + 324339 (AppCoDSP) [0x63f43]
7 SetPixelColorLightGridVec4_PC(unsigned char*, float const*, float) + 92561 (AppCoDSP)
[0x5475cd]
7 SetPixelColorLightGridVec4_PC(unsigned char*, float const*, float) + 92061 (AppCoDSP)
[0x5473d9]
7 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x92abb80e]
*7 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x324e9 priority 97 cpu time 0.031s
7 thread_start + 34 (libsystem_c.dylib) [0x9992ccee]
7 _pthread_start + 344 (libsystem_c.dylib) [0x99942557]
7 HALB_IOThread::Entry(void*) + 69 (CoreAudio) [0x920351c3]
7 ____ZN19HALC_ProxyIOContextC2Emj_block_invoke_0 + 20 (CoreAudio) [0x9203f26a]
7 HALC_ProxyIOContext::IOThreadEntry(void*) + 145 (CoreAudio) [0x920352a1]
7 HALC_ProxyIOContext::IOWorkLoop() + 1389 (CoreAudio) [0x920358bb]
7 HALB_MachPort::SendMessageWithSimpleReply(unsigned int, unsigned int, int,
int&, bool, unsigned int) + 70 (CoreAudio) [0x9203707c]
7 HALB_MachPort::SendMessageWithReply(unsigned int, unsigned int, unsigned long,
unsigned long, mach_msg_header_t*, bool, unsigned int) + 138 (CoreAudio) [0x9203c536]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x92abb7d2]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x324ed priority 46 cpu time 0.004s
7 thread_start + 34 (libsystem_c.dylib) [0x9992ccee]
7 _pthread_start + 344 (libsystem_c.dylib) [0x99942557]
7 PrivateMPEnterPoint + 68 (CarbonCore) [0x954e1a7b]
7 jqBatchPool::jqBatchPool() + 324339 (AppCoDSP) [0x63f43]
7 MacTLS<int>& operator++<int>(MacTLS<int>&, int) + 20953 (AppCoDSP) [0x32c895]
7 colgeom_visitor_inlined_t<500>::~~colgeom_visitor_inlined_t() + 58511 (AppCoDSP)
[0x3edcc1]
7 MacTLS<int>& operator++<int>(MacTLS<int>&, int) + 22646 (AppCoDSP) [0x32cf32]
7 jqBatchPool::jqBatchPool() + 322516 (AppCoDSP) [0x63824]
7 pthread_cond_timedwait$UNIX2003 + 70 (libsystem_c.dylib) [0x999cd0ec]

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7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x92abd8e2]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x3b0fb priority 46

6 start_wqthread + 30 (libsystem_c.dylib) [0x9992ccca]
6 _pthread_wqthread + 448 (libsystem_c.dylib) [0x99944e19]
6 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x92abe0ee]
*6 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

Binary Images:

0x1000 - 0x750fff com.aspyr.codblackops.sp.appstore 1.15 (107726)
<A23F2EC7-5AD6-BF0C-8213-C8DD99545F82> /Applications/CoDBlackOps.app/Contents/
AppCoDSP.app/Contents/MacOS/AppCoDSP
0x1f782000 - 0x1f90eff8 GLEngine <2660B1D4-5783-3BED-8C05-F5A4C5A29715> /
System/Library/Frameworks/OpenGL.framework/Resources/GLEngine.bundle/GLEngine
0x8ed4a000 - 0x8f58bffb com.apple.GeForceGLDriver 8.0.61 (8.0.0)
<36946D7B-4FF7-34CC-B6FE-D6F48406A60F> /System/Library/Extensions/
GeForceGLDriver.bundle/Contents/MacOS/GeForceGLDriver
0x92021000 - 0x9207efff com.apple.audio.CoreAudio 4.1.0 (4.1.0)
<9549B81F-4425-34EE-802B-F462068DC0C5> /System/Library/Frameworks/CoreAudio.framework/
Versions/A/CoreAudio
0x92aa9000 - 0x92ac3ffc libsystem_kernel.dylib <C17D49D0-7961-3B67-B443-
C788C6E5AA76> /usr/lib/system/libsystem_kernel.dylib
0x9544b000 - 0x95750ff7 com.apple.CoreServices.CarbonCore 1037.3 (1037.3)
<4571EDDC-704A-3FB1-B9A6-59870AA6165F> /System/Library/Frameworks/
CoreServices.framework/Versions/A/Frameworks/CarbonCore.framework/Versions/A/CarbonCore
0x98d40000 - 0x99123ff3 com.apple.HIToolbox 2.0 <5A312E41-9940-363E-
B891-90C4672E6850> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/
HIToolbox.framework/Versions/A/HIToolbox
0x9992c000 - 0x999e9feb libsystem_c.dylib <B1F6916A-F558-38B5-A18C-
D9733625FDC9> /usr/lib/system/libsystem_c.dylib
0x99b0f000 - 0x99b1cfff libGL.dylib <C7A3917A-C444-33CC-8599-BB9CD8C12BC4> /
System/Library/Frameworks/OpenGL.framework/Versions/A/Libraries/libGL.dylib
0x99e0c000 - 0x99e1eff7 libdispatch.dylib <86EF7D45-2D97-3465-
A449-95038AE5DABA> /usr/lib/system/libdispatch.dylib
*0xfffff8000200000 - 0xfffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: accountsd [185]

Path: /System/Library/Frameworks/Accounts.framework/Versions/A/Support/accountsd

Architecture: x86_64

Parent: launchd [149]

UID: 501

Sudden Term: Clean (allows idle exit)

Task size: 1565 pages

Thread 0x6ca DispatchQueue 1 priority 31

7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]
7 ??? (accountsd + 3048) [0x10dee9be8]
7 CFRRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x6e4 DispatchQueue 2 priority 33

7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xfffff800054f8f0]

Binary Images:

0x10dee9000 - 0x10dee9fff accountsd <0982A50A-159D-3E63-A2EC-6447F3706436> /
System/Library/Frameworks/Accounts.framework/Versions/A/Support/accountsd
0x7fff8d3b2000 - 0x7fff8d3b5ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /
usr/lib/system/libdyld.dylib
0x7fff8d46f000 - 0x7fff8d658fff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/
Versions/A/CoreFoundation
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: AirPort Base Station Agent [209]

Path: /System/Library/CoreServices/AirPort Base Station Agent.app/Contents/MacOS/AirPort
Base Station Agent

Architecture: x86_64

Parent: launchd [149]

UID: 501

Sudden Term: Clean

Task size: 460 pages

Thread 0x7b2 DispatchQueue 1 priority 31

7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]

7 ??? (AirPort Base Station Agent + 71957) [0x105010915]

7 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8d4b2371]

7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]

7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]

7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]

7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]

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

Thread 0x7e4 DispatchQueue 2 priority 33

7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]

7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]

*7 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]

Thread 0x7f9 priority 31

7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]

7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]

7 __select + 10 (libsystem_kernel.dylib) [0x7fff916f5322]

*7 ??? (mach_kernel + 3581216) [0xffffffff800056a520]

Binary Images:

0x104fff000 - 0x105015ff7 com.apple.AirPortBaseStationAgent 1.5.5 (155.7)
<F3A0627B-7620-3A09-A390-3FEBA3DE9CCD> /System/Library/CoreServices/AirPort Base Station
Agent.app/Contents/MacOS/AirPort Base Station Agent
0x7fff8d3b2000 - 0x7fff8d3b5ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /
usr/lib/system/libdyld.dylib
0x7fff8d46f000 - 0x7fff8d658fff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/
Versions/A/CoreFoundation
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff92c09000 - 0x7fff92cd5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib

0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: aosnotifyd [112]
Path: /usr/sbin/aosnotifyd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Task size: 1850 pages

Thread 0x3e3 DispatchQueue 1 priority 31
7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]
7 ??? (aosnotifyd + 36447) [0x106367e5f]
7 ??? (aosnotifyd + 35537) [0x106367ad1]
7 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 268 (Foundation) [0x7fff9854489e]
7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x3ea DispatchQueue 2 priority 33
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]

Thread 0x4a8 priority 63
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 __NSThread__main__ + 1345 (Foundation) [0x7fff9853f612]
7 +[NSURLConnection(Loader) _resourceLoadLoop:] + 356 (Foundation) [0x7fff984e1586]
7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x4b1 priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 __select + 10 (libsystem_kernel.dylib) [0x7fff916f5322]
*7 ??? (mach_kernel + 3581216) [0xffffffff800056a520]

Binary Images:

0x10635f000 - 0x1063a6ff7 aosnotifyd <A9359981-2023-3781-93F1-89D423F0F712> /usr/sbin/aosnotifyd
0x7fff8d3b2000 - 0x7fff8d3b5ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff8d46f000 - 0x7fff8d658fff com.apple.CoreFoundation 6.8 (744.12) <EF002794-DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff92c09000 - 0x7fff92cd5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib

0x7fff984aa000 - 0x7fff98806fff com.apple.Foundation 6.8 (945.11) <A5D41956-A354-3ACC-9355-BE200072223B> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: appleeventsd [51]
Path: /System/Library/CoreServices/appleeventsd
Architecture: x86_64
Parent: launchd [1]
UID: 71
Sudden Term: Dirty (allows idle exit)
Task size: 660 pages

Thread 0x1be DispatchQueue 2 priority 33
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]

Thread 0x1bf DispatchQueue 7 priority 31
7 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff96508d85]
7 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff916f5566]
*7 ??? (mach_kernel + 3581216) [0xffffffff800056a520]

Binary Images:
0x104ec0000 - 0x104ec0fff appleeventsd
<4617FC4D-4C6C-3B62-9E64-08F9C99ABEEF> /System/Library/CoreServices/appleeventsd
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: AppleIDAuthAgent [206]
Path: /System/Library/CoreServices/AppleIDAuthAgent
Architecture: x86_64
Parent: launchd [149]
UID: 501
Sudden Term: Clean (allows idle exit)
Task size: 483 pages

Thread 0x7c3 DispatchQueue 2 priority 33
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]

Thread 0x7c5 DispatchQueue 7 priority 31
7 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff96508d85]
7 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff916f5566]
*7 ??? (mach_kernel + 3581216) [0xffffffff800056a520]

Thread 0xa35 DispatchQueue 17 priority 31
7 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
7 pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff92c1fcab]
7 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff9650a1c3]
7 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff9650a2f1]
7 _dispatch_queue_drain + 180 (libdispatch.dylib) [0x7fff9650a448]

7 _dispatch_queue_invoke + 72 (libdispatch.dylib) [0x7fff9650a305]
7 _dispatch_source_invoke + 691 (libdispatch.dylib) [0x7fff9650b29b]
7 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff965090b6]
7 _dispatch_after_timer_callback + 22 (libdispatch.dylib) [0x7fff9650d96f]
7 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff965090b6]
7 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff9650cf01]
7 ??? (AppleIDAuthAgent + 9227) [0x1082c440b]
7 semaphore_timedwait_trap + 10 (libsystem_kernel.dylib) [0x7fff916f36da]
*7 semaphore_wait_continue + 0 (mach_kernel) [0xfffff8000233ec0]

Binary Images:

0x1082c2000 - 0x1082f2fff AppleIDAuthAgent <83E1C2AC-BA88-304A-8CF5-E3FF228F77DB> /System/Library/CoreServices/AppleIDAuthAgent
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff92c09000 - 0x7fff92cd5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
*0xfffff8000200000 - 0xfffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: AppleSpell [2895]
Path: /System/Library/Services/AppleSpell.service/Contents/MacOS/AppleSpell
Architecture: x86_64
Parent: launchd [149]
UID: 501
Sudden Term: Clean
Task size: 1871 pages

Thread 0x9a53 DispatchQueue 1 priority 46
7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]
7 ??? (AppleSpell + 7271) [0x105277c67]
7 -[NSSpellServer run] + 73 (Foundation) [0x7fff9862be36]
7 CFRRunLoopRun + 97 (CoreFoundation) [0x7fff8d4b2371]
7 CFRRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x9a5c DispatchQueue 2 priority 48
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xfffff800054f8f0]

Binary Images:

0x105276000 - 0x10532bff7 com.apple.AppleSpell 1.9 (173.1) <6ED0981A-B081-3345-8EBB-E4AB821B077A> /System/Library/Services/AppleSpell.service/Contents/MacOS/AppleSpell
0x7fff8d3b2000 - 0x7fff8d3b5ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff8d46f000 - 0x7fff8d658fff com.apple.CoreFoundation 6.8 (744.12) <EF002794-DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib

0x7fff984aa000 - 0x7fff98806fff com.apple.Foundation 6.8 (945.11) <A5D41956-A354-3ACC-9355-BE200072223B> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: apsd [57]
Path: /System/Library/PrivateFrameworks/ApplePushService.framework/apsd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Task size: 1865 pages

Thread 0x12a DispatchQueue 1 priority 31
7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]
7 ??? (apsd + 21702) [0x10481f4c6]
7 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation) [0x7fff984dd18a]
7 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 268 (Foundation) [0x7fff9854489e]
7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x403 DispatchQueue 2 priority 33
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]

Thread 0x418 priority 63
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 __NSThread__main__ + 1345 (Foundation) [0x7fff9853f612]
7 +[NSURLConnection(Loader) _resourceLoadLoop:] + 356 (Foundation) [0x7fff984e1586]
7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x458 priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 __select + 10 (libsystem_kernel.dylib) [0x7fff916f5322]
*7 ??? (mach_kernel + 3581216) [0xffffffff800056a520]

Binary Images:

0x10481a000 - 0x104898ff7 apsd <955901BC-3EA7-3976-9473-FD16EE108102> /
System/Library/PrivateFrameworks/ApplePushService.framework/apsd
0x7fff8d3b2000 - 0x7fff8d3b5ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /
usr/lib/system/libdyld.dylib
0x7fff8d46f000 - 0x7fff8d658fff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/
Versions/A/CoreFoundation
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff92c09000 - 0x7fff92cd5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-

```
F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff984aa000 - 0x7fff98806fff com.apple.Foundation 6.8 (945.11) <A5D41956-
A354-3ACC-9355-BE200072223B> /System/Library/Frameworks/Foundation.framework/Versions/C/
Foundation
*0x0000000000000000 - 0x0000000000000000 mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel
```

```
Process:    assistantd [3166]
Path:       /System/Library/PrivateFrameworks/AssistantServices.framework/assistantd
Architecture: x86_64
Parent:     launchd [149]
UID:        501
Task size:  1976 pages
```

```
Thread 0x250a3  DispatchQueue 1      priority 31
7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]
7 ??? (assistantd + 7216) [0x105518c30]
7 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation) [0x7fff984dd18a]
7 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 268 (Foundation) [0x7fff9854489e]
7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0x0000000000000000]
```

```
Thread 0x250a6  DispatchQueue 2      priority 33
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0x0000000000000000]
```

```
Thread 0x250c9  priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 __select + 10 (libsystem_kernel.dylib) [0x7fff916f5322]
*7 ??? (mach_kernel + 3581216) [0x0000000000000000]
```

```
Thread 0x3b237  priority 31
7 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
7 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
7 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*7 ??? (mach_kernel + 3911280) [0x0000000000000000]
```

Binary Images:

```
0x105517000 - 0x1057b7ff7 assistantd <62DB4F2D-B333-3B4D-BCCE-
B21A072B5F0B> /System/Library/PrivateFrameworks/AssistantServices.framework/assistantd
0x7fff8d3b2000 - 0x7fff8d3b5ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /
usr/lib/system/libdyld.dylib
0x7fff8d46f000 - 0x7fff8d658fff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/
Versions/A/CoreFoundation
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff92c09000 - 0x7fff92cd5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff984aa000 - 0x7fff98806fff com.apple.Foundation 6.8 (945.11) <A5D41956-
A354-3ACC-9355-BE200072223B> /System/Library/Frameworks/Foundation.framework/Versions/C/
Foundation
```

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

Process: autofsd [56]
Path: /usr/libexec/autofsd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean
Task size: 442 pages

Thread 0x138 DispatchQueue 2 priority 33
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]

Thread 0x20a DispatchQueue 7 priority 31
7 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff96508d85]
7 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff916f5566]
*7 ??? (mach_kernel + 3581216) [0xffffffff800056a520]

Binary Images:
0x108239000 - 0x10823afff autofsd <84AA47F0-1486-37EE-9C69-12CB98C34F1C> /usr/
libexec/autofsd
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: blued [54]
Path: /usr/sbin/blued
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean
Task size: 883 pages

Thread 0x127 DispatchQueue 1 priority 31
7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]
7 ??? (blued + 166441) [0x103e53a29]
7 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation) [0x7fff984dd18a]
7 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 268 (Foundation) [0x7fff9854489e]
7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x162 DispatchQueue 2 priority 33
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]

Thread 0x26a priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]

7 __select + 10 (libsystem_kernel.dylib) [0x7fff916f5322]
*7 ??? (mach_kernel + 3581216) [0xfffff800056a520]

Binary Images:

0x103e2b000 - 0x103edefff blued <058EC1F7-D1C8-3139-9D62-B7AE9E4087C7> /usr/sbin/blued
0x7fff8d3b2000 - 0x7fff8d3b5ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff8d46f000 - 0x7fff8d658fff com.apple.CoreFoundation 6.8 (744.12) <EF002794-DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff92c09000 - 0x7fff92cd5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff984aa000 - 0x7fff98806fff com.apple.Foundation 6.8 (945.11) <A5D41956-A354-3ACC-9355-BE200072223B> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
*0xfffff8000200000 - 0xfffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: CalendarAgent [187]
Path: /System/Library/PrivateFrameworks/CalendarAgent.framework/Executables/CalendarAgent
Architecture: x86_64
Parent: launchd [149]
UID: 501
Sudden Term: Clean (allows idle exit)
Task size: 5529 pages

Thread 0x6df DispatchQueue 1 priority 31
7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]
7 ??? (CalendarAgent + 2739) [0x10ea94ab3]
7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x6e8 DispatchQueue 2 priority 33
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xfffff800054f8f0]

Thread 0x74c priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 __NSThread__main__ + 1345 (Foundation) [0x7fff9853f612]
7 -[CalAgentAPSCConnectionManager _calAPSMMain] + 731 (CalendarAgent) [0x10eaa2274]
7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x765 priority 63
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]

7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 __NSThread__main__ + 1345 (Foundation) [0x7fff9853f612]
7 +[NSURLConnection(Loader) _resourceLoadLoop:] + 356 (Foundation) [0x7fff984e1586]
7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x76b priority 31

7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 __select + 10 (libsystem_kernel.dylib) [0x7fff916f5322]
*7 ??? (mach_kernel + 3581216) [0xfffff800056a520]

Binary Images:

0x10ea94000 - 0x10ea94fff CalendarAgent <6CFDD227-73B3-3E19-9FE7-DD95699A3D15> /System/Library/PrivateFrameworks/CalendarAgent.framework/Executables/CalendarAgent
0x10ea9d000 - 0x10eab2fff com.apple.CalendarAgent 1.0 (55) <D8084316-7159-3552-BA5D-081F856A1550> /System/Library/PrivateFrameworks/CalendarAgent.framework/Versions/A/CalendarAgent
0x7fff8d3b2000 - 0x7fff8d3b5ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff8d46f000 - 0x7fff8d658fff com.apple.CoreFoundation 6.8 (744.12) <EF002794-DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff92c09000 - 0x7fff92cd5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff984aa000 - 0x7fff98806fff com.apple.Foundation 6.8 (945.11) <A5D41956-A354-3ACC-9355-BE200072223B> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
*0xfffff8000200000 - 0xfffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: cfprefsd [18]

Path: /usr/sbin/cfprefsd

Architecture: x86_64

Parent: launchd [1]

UID: 0

Sudden Term: Clean (allows idle exit)

Task size: 359 pages (+8)

Thread 0xfd DispatchQueue 2 priority 33

7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xfffff800054f8f0]

Thread 0xff DispatchQueue 7 priority 31

7 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff96508d85]
7 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff916f5566]
*7 ??? (mach_kernel + 3581216) [0xfffff800056a520]

Thread 0x3b2b4 priority 31

1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]

1 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
1 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*1 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

Thread 0x3b2b5 priority 31

1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
1 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
1 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*1 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

Binary Images:

0x106d78000 - 0x106d78ff7 cfprefsd <01BC9748-9534-3638-A631-3FBAEFB5E37E> /usr/
sbin/cfprefsd
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff92c09000 - 0x7fff92cd5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
*0xfffff8000200000 - 0xfffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: cfprefsd [89]

Path: /usr/sbin/cfprefsd

Architecture: x86_64

Parent: launchd [85]

UID: 88

Sudden Term: Clean (allows idle exit)

Task size: 242 pages

Thread 0x341 DispatchQueue 2 priority 33

7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xfffff800054f8f0]

Thread 0x343 DispatchQueue 7 priority 31

7 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff96508d85]
7 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff916f5566]
*7 ??? (mach_kernel + 3581216) [0xfffff800056a520]

Binary Images:

0x1091ea000 - 0x1091eaff7 cfprefsd <01BC9748-9534-3638-A631-3FBAEFB5E37E> /usr/
sbin/cfprefsd
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
*0xfffff8000200000 - 0xfffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: cfprefsd [157]

Path: /usr/sbin/cfprefsd

Architecture: x86_64

Parent: launchd [149]

UID: 501

Sudden Term: Clean (allows idle exit)

Task size: 422 pages

Thread 0x5ce DispatchQueue 2 priority 33
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xfffff800054f8f0]

Thread 0x5d0 DispatchQueue 7 priority 31
7 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff96508d85]
7 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff916f5566]
*7 ??? (mach_kernel + 3581216) [0xfffff800056a520]

Thread 0x3b248 priority 31
7 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
7 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
7 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*7 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

Thread 0x3b249 priority 31
7 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
7 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
7 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*7 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

Binary Images:

0x10df8d000 - 0x10df8dff7 cfprefsd <01BC9748-9534-3638-A631-3FBAEFB5E37E> /usr/
sbin/cfprefsd
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff92c09000 - 0x7fff92cd5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
*0xfffff8000200000 - 0xfffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: cfprefsd [246]
Path: /usr/sbin/cfprefsd
Architecture: x86_64
Parent: launchd [242]
UID: 89
Sudden Term: Clean (allows idle exit)
Task size: 255 pages

Thread 0xbaf DispatchQueue 2 priority 33
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xfffff800054f8f0]

Thread 0xbb1 DispatchQueue 7 priority 31
7 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff96508d85]
7 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff916f5566]
*7 ??? (mach_kernel + 3581216) [0xfffff800056a520]

Thread 0x3b0fc priority 31
7 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
7 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
7 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*7 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

Thread 0x3b0fd priority 31

7 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
7 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
7 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*7 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

Binary Images:

0x100301000 - 0x100301ff7 cfprefsd <01BC9748-9534-3638-A631-3FBAEFB5E37E> /usr/
sbin/cfprefsd
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff92c09000 - 0x7fff92cd5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
*0xfffff8000200000 - 0xfffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: cfprefsd [261]
Path: /usr/sbin/cfprefsd
Architecture: x86_64
Parent: launchd [259]
UID: -2
Sudden Term: Clean (allows idle exit)
Task size: 251 pages

Thread 0xcd2 DispatchQueue 2 priority 33
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xfffff800054f8f0]

Thread 0xcd4 DispatchQueue 7 priority 31
7 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff96508d85]
7 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff916f5566]
*7 ??? (mach_kernel + 3581216) [0xfffff800056a520]

Binary Images:

0x104794000 - 0x104794ff7 cfprefsd <01BC9748-9534-3638-A631-3FBAEFB5E37E> /usr/
sbin/cfprefsd
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
*0xfffff8000200000 - 0xfffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: CoDBlackOps [3414]
Path: /Applications/CoDBlackOps.app/Contents/MacOS/CoDBlackOps
Architecture: unknown
Parent: launchd [149]
UID: 501
Task size: 4357 pages
CPU Time: 0.002s

Process: com.apple.dock.extra [181]
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: 4199 pages

Thread 0x690 DispatchQueue 1 priority 47
7 ??? (com.apple.dock.extra + 5956) [0x10ed18744]
7 xpc_service_main + 433 (XPCService) [0x7fff9651ed15]
7 NSApplicationMain + 869 (AppKit) [0x7fff97475cb6]
7 -[NSApplication run] + 517 (AppKit) [0x7fff974d1283]
7 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 128 (AppKit) [0x7fff974d9ed2]
7 _DPSNextEvent + 685 (AppKit) [0x7fff974da613]
7 BlockUntilNextEventMatchingListInMode + 62 (HIToolbox) [0x7fff91c84cd3]
7 ReceiveNextEventCommon + 356 (HIToolbox) [0x7fff91c84e42]
7 RunCurrentEventLoopInMode + 209 (HIToolbox) [0x7fff91c850a4]
7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x69e DispatchQueue 2 priority 49
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xfffff800054f8f0]

Binary Images:

0x10ed17000 - 0x10ed1bfff 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
0x7fff8d46f000 - 0x7fff8d658fff com.apple.CoreFoundation 6.8 (744.12) <EF002794-DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff91c25000 - 0x7fff91f55ff7 com.apple.HIToolbox 2.0 <317F75F7-4B0F-35F5-89A7-F20BA60AC944> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff9651d000 - 0x7fff96524fff com.apple.XPCService 2.0 (1)
<97A25416-88DD-375B-8D08-14920C05804A> /System/Library/PrivateFrameworks/XPCService.framework/Versions/A/XPCService
0x7fff97385000 - 0x7fff97fb2ff7 com.apple.AppKit 6.8 (1187.34) <1FF64844-EB62-3F96-AED7-6525B7CCEC23> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
*0xfffff8000200000 - 0xfffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: configd [16]
Path: /usr/libexec/configd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean
Task size: 1065 pages

Thread 0xf4 DispatchQueue 1 priority 31
7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]

7 ??? (configd + 7263) [0x100e7cc5f]
7 ??? (configd + 10127) [0x100e7d78f]
7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0xf5 DispatchQueue 2 priority 33
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 __select_nocancel + 10 (libsystem_kernel.dylib) [0x7fff916f5336]
*7 ??? (mach_kernel + 3581216) [0xfffff800056a520]

Thread 0xf7 priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (configd + 12444) [0x100e7e09c]
7 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8d4b2371]
7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x180 priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (configd + 54376) [0x100e88468]
7 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8d4b2371]
7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x19c priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 __select + 10 (libsystem_kernel.dylib) [0x7fff916f5322]
*7 ??? (mach_kernel + 3581216) [0xfffff800056a520]

Thread 0x1d1 priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 pppcntl_run_thread + 2390 (PPPController) [0x1012bc982]
7 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8d4b2371]
7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Binary Images:

0x100e7b000 - 0x100ea9ff7 configd <DD25C0A9-EBBC-32EE-87B5-DDEC2F7B2BCE> /
usr/libexec/configd
0x1012b1000 - 0x1012f2ff7 com.apple.SystemConfiguration.PPPController 1.8 (1.8)
<FBFBF999-B352-38B2-B721-DFE433597763> /System/Library/SystemConfiguration/
PPPController.bundle/Contents/MacOS/PPPController
0x7fff8d3b2000 - 0x7fff8d3b5ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /
usr/lib/system/libdyld.dylib

0x7fff8d46f000 - 0x7fff8d658fff com.apple.CoreFoundation 6.8 (744.12) <EF002794-DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff92c09000 - 0x7fff92cd5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: coreaudiod [139]
Path: /usr/sbin/coreaudiod
Architecture: x86_64
Parent: launchd [1]
UID: 202
Sudden Term: Dirty
Task size: 2131 pages (+9)
CPU Time: 0.034s

Thread 0x506 DispatchQueue 1 priority 63
7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]
7 ??? (coreaudiod + 393566) [0x10276915e]
7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x50c DispatchQueue 2 priority 33 cpu time 0.007s
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]

Thread 0x556 priority 61
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (coreaudiod + 435021) [0x10277334d]
7 ??? (coreaudiod + 406379) [0x10276c36b]
7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x324ea priority 97 cpu time 0.026s
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (coreaudiod + 30821) [0x102710865]
7 ??? (coreaudiod + 146267) [0x10272cb5b]
7 ??? (coreaudiod + 146407) [0x10272cbe7]
5 ??? (coreaudiod + 154157) [0x10272ea2d]
5 ??? (coreaudiod + 49674) [0x10271520a]
5 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*5 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b5d30]
2 ??? (coreaudiod + 154841) [0x10272ecd9]
2 ??? (coreaudiod + 157389) [0x10272f6cd]
2 ??? (coreaudiod + 117632) [0x102725b80]

```

2 iokit_user_client_trap + 10 (IOKit) [0x7fff92aec442]
*2 hndl_mach_scall64 + 19 (mach_kernel) [0xfffff80002ced53]
*2 ??? (mach_kernel + 678678) [0xfffff80002a5b16]
*2 iokit_user_client_trap + 174 (mach_kernel) [0xfffff8000666e4e]
*2 IOAudioEngineUserClient::performClientIO(unsigned int, unsigned int, bool,
unsigned int, unsigned int, unsigned int) + 218 (IOAudioFamily) [0xfffff7f8078ecfa]
*2 IOAudioEngineUserClient::performClientOutput(unsigned int, unsigned int,
IOAudioClientBufferSet*, unsigned int, unsigned int) + 778 (IOAudioFamily) [0xfffff7f8078f05a]
*2 IOAudioStream::processOutputSamples(IOAudioClientBuffer*, unsigned int,
unsigned int, bool) + 1403 (IOAudioFamily) [0xfffff7f8079445b]
*2 IOAudioStream::clipIfNecessary() + 403 (IOAudioFamily) [0xfffff7f80794673]
*2 IOAudioStream::clipOutputSamples(unsigned int, unsigned int) + 255
(IOAudioFamily) [0xfffff7f8079487f]
*2 AppleHDAEngine::clipOutputSamples(void const*, void*, unsigned int,
unsigned int, _IOAudioStreamFormat const*, IOAudioStream*) + 792 (AppleHDA) [0xfffff7f8236e91a]
*2 AppleHDAEngine::dspOrCopyAudio(void*, unsigned int, void*, unsigned int,
unsigned int, unsigned int, unsigned int, unsigned int) + 195 (AppleHDA) [0xfffff7f8236e4fb]
*2 DspFuncManager::process(void const*, unsigned int, void const*,
unsigned int, unsigned int, unsigned int, unsigned int, unsigned int) + 1148 (DspFuncLib)
[0xfffff7f822a8dea]
*2 DspFuncEQ::process(unsigned int, unsigned int) + 317 (DspFuncLib)
[0xfffff7f822b90a9]
*2 DspFuncEQ::_equalizer(float*, float*, unsigned int) + 252 (DspFuncLib)
[0xfffff7f822b91fa]
*1 DspLibIIR2Stereo + 188 (DspFuncLib) [0xfffff7f822e9794]
*1 DspLibIIR2Stereo + 182 (DspFuncLib) [0xfffff7f822e978e]

```

```

Thread 0x3b2b1 priority 31 cpu time 0.001s
5 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
5 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
5 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*5 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

```

Binary Images:

```

0x102709000 - 0x1027d8ff7 coreaudiod <30CC89D4-54A4-3A58-8776-C258CC17E448> /
usr/sbin/coreaudiod
0x7fff8d3b2000 - 0x7fff8d3b5ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /
usr/lib/system/libdyld.dylib
0x7fff8d46f000 - 0x7fff8d658fff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/
Versions/A/CoreFoundation
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff92ae6000 - 0x7fff92b53ff7 com.apple.framework.IOKit 2.0 <142E19DD-1C8D-3D61-
ABC8-83994A73279F> /System/Library/Frameworks/IOKit.framework/Versions/A/IOKit
0x7fff92c09000 - 0x7fff92cd5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
*0xfffff7f80783000 - 0xfffff7f80798fff com.apple.iokit.IOAudioFamily 1.8.9 (1.8.9fc10) <0616A409-
B8AF-34AC-A27A-F99939D8BD48> /System/Library/Extensions/IOAudioFamily.kext/Contents/
MacOS/IOAudioFamily
*0xfffff7f8229d000 - 0xfffff7f82311fff com.apple.driver.DspFuncLib 2.3.1 (2.3.1f2) <462137E5-
EB47-3101-8FA8-F3AC82F2521B> /System/Library/Extensions/AppleHDA.kext/Contents/PlugIns/
DspFuncLib.kext/Contents/MacOS/DspFuncLib
*0xfffff7f8235c000 - 0xfffff7f823bbfef com.apple.driver.AppleHDA 2.3.1 (2.3.1f2)
<1EE24819-23E1-3856-B70C-DE8769D2B3F6> /System/Library/Extensions/AppleHDA.kext/
Contents/MacOS/AppleHDA
*0xfffff8000200000 - 0xfffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

```

Process: coreservicesd [59]
Path: /System/Library/CoreServices/coreservicesd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean
Task size: 7900 pages (+1)

Thread 0x135 DispatchQueue 1 priority 31
7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]
 7 _CoreServicesServerMain + 691 (CarbonCore) [0x7fff9202a085]
 7 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8d4b2371]
 7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
 7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
 7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
 7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
 *7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x15d DispatchQueue 2 priority 33
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
 7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
 *7 ??? (mach_kernel + 3471600) [0xfffff800054f8f0]

Thread 0x1b9 priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
 7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
 7 fmodWatchConsumer + 581 (CarbonCore) [0x7fff9202fc87]
 7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
 *7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x1ba priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
 7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
 7 read + 10 (libsystem_kernel.dylib) [0x7fff916f5ffa]
 *7 hndl_unix_scall64 + 19 (mach_kernel) [0xfffff80002ced33]
 *7 unix_syscall64 + 522 (mach_kernel) [0xfffff80005e182a]
 *7 read_nocancel + 130 (mach_kernel) [0xfffff80005768e2]
 *7 ??? (mach_kernel + 3631806) [0xfffff8000576abe]
 *7 ??? (mach_kernel + 1168729) [0xfffff800031d559]
 *7 tsleep + 88 (mach_kernel) [0xfffff800056a3d8]
 *7 ??? (mach_kernel + 3580128) [0xfffff800056a0e0]
 *7 thread_block_reason + 300 (mach_kernel) [0xfffff800022da0c]
 *7 ??? (mach_kernel + 190273) [0xfffff800022e741]
 *7 machine_switch_context + 366 (mach_kernel) [0xfffff80002b3d7e]

Binary Images:

0x1040b9000 - 0x1040b9fff coreservicesd <2F52FCB5-6C20-3437-AB0F-6950D61F672E> /System/Library/CoreServices/coreservicesd
0x7fff8d3b2000 - 0x7fff8d3b5fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff8d46f000 - 0x7fff8d658fff com.apple.CoreFoundation 6.8 (744.12) <EF002794-DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff92029000 - 0x7fff92340fff 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

0x7fff92c09000 - 0x7fff92cd5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: coresymbolicationd [3382]
Path: /System/Library/PrivateFrameworks/CoreSymbolication.framework/coresymbolicationd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean (allows idle exit)
Task size: 1456 pages

Thread 0x2ebc9 DispatchQueue 7 priority 31
7 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff96508d85]
7 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff916f5566]
*7 ??? (mach_kernel + 3581216) [0xffffffff800056a520]

Thread 0x2ebca DispatchQueue 2 priority 33
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]

Binary Images:

0x10f607000 - 0x10f612fff coresymbolicationd <7EB12B92-6A43-3678-AEF7-F38DE2AD1626> /System/Library/PrivateFrameworks/CoreSymbolication.framework/coresymbolicationd
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: CVMServer [84]
Path: /System/Library/Frameworks/OpenGL.framework/Versions/A/Libraries/CVMServer
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Dirty
Task size: 327 pages

Thread 0x32c DispatchQueue 7 priority 31
7 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff96508d85]
7 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff916f5566]
*7 ??? (mach_kernel + 3581216) [0xffffffff800056a520]

Thread 0x32e DispatchQueue 2 priority 33
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]

Binary Images:

0x107dac000 - 0x107db6fff CVMServer <1CE1774E-6B8C-3E72-B3D0-5A2C0EEE3433> /System/Library/Frameworks/OpenGL.framework/Versions/A/Libraries/CVMServer

0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: dbfseventsd [274]
Path: /Library/DropboxHelperTools/*/dbfseventsd
Architecture: i386
Parent: Dropbox [226]
UID: 0
Task size: 95 pages

Process: dbfseventsd [275]
Path: /Library/DropboxHelperTools/*/dbfseventsd
Architecture: i386
Parent: dbfseventsd [274]
UID: 0
Task size: 1093 pages

Process: dbfseventsd [276]
Path: /Library/DropboxHelperTools/*/dbfseventsd
Architecture: i386
Parent: dbfseventsd [275]
UID: 501
Task size: 43 pages

Process: DictationIM [176]
Path: /System/Library/Input Methods/DictationIM.app/Contents/MacOS/DictationIM
Architecture: x86_64
Parent: launchd [149]
UID: 501
Sudden Term: Clean (allows idle exit)
Task size: 3440 pages

Thread 0x666 DispatchQueue 1 priority 47
7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]
7 ??? (DictationIM + 51162) [0x1086007da]
7 -[NSApplication run] + 517 (AppKit) [0x7fff974d1283]
7 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 128 (AppKit) [0x7fff974d9ed2]
7 _DPSNextEvent + 685 (AppKit) [0x7fff974da613]
7 BlockUntilNextEventMatchingListInMode + 62 (HIToolbox) [0x7fff91c84cd3]
7 ReceiveNextEventCommon + 356 (HIToolbox) [0x7fff91c84e42]
7 RunCurrentEventLoopInMode + 209 (HIToolbox) [0x7fff91c850a4]
7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x678 DispatchQueue 2 priority 49
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]

Thread 0x696 priority 47
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 __NSThread__main__ + 1345 (Foundation) [0x7fff9853f612]
7 ??? (DictationIM + 44006) [0x1085febe6]
7 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation) [0x7fff984dd18a]
7 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 268 (Foundation) [0x7fff9854489e]
7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Binary Images:

0x1085f4000 - 0x10860efff com.apple.inputmethod.ironwood 1.1.1 (1.1.1)
<0E3D80A6-0D22-31E5-A0CC-2E780576013E> /System/Library/Input Methods/DictationIM.app/
Contents/MacOS/DictationIM
0x7fff8d3b2000 - 0x7fff8d3b5fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /
usr/lib/system/libdyld.dylib
0x7fff8d46f000 - 0x7fff8d658fff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/
Versions/A/CoreFoundation
0x7fff916e3000 - 0x7fff916fefff libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff91c25000 - 0x7fff91f55fff com.apple.HIToolbox 2.0 <317F75F7-4B0F-35F5-89A7-
F20BA60AC944> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/
HIToolbox.framework/Versions/A/HIToolbox
0x7fff92c09000 - 0x7fff92cd5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff97385000 - 0x7fff97fb2fff com.apple.AppKit 6.8 (1187.34) <1FF64844-EB62-3F96-
AED7-6525B7CCEC23> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff984aa000 - 0x7fff98806fff com.apple.Foundation 6.8 (945.11) <A5D41956-
A354-3ACC-9355-BE200072223B> /System/Library/Frameworks/Foundation.framework/Versions/C/
Foundation
*0xfffff8000200000 - 0xfffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: diskarbitrationd [15]
Path: /usr/sbin/diskarbitrationd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Dirty
Task size: 404 pages

Thread 0xf3 DispatchQueue 1 priority 31
7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]
7 ??? (diskarbitrationd + 33664) [0x10e64c380]
7 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8d4b2371]
7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0xf8 DispatchQueue 2 priority 33

7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xfffff800054f8f0]

Binary Images:

0x10e644000 - 0x10e65efff diskarbitrationd
<17948715-612A-309D-8891-2B6B9596EF0D> /usr/sbin/diskarbitrationd
0x7fff8d3b2000 - 0x7fff8d3b5ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /
usr/lib/system/libdyld.dylib
0x7fff8d46f000 - 0x7fff8d658fff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/
Versions/A/CoreFoundation
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
*0xfffff8000200000 - 0xfffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: distnoted [19]
Path: /usr/sbin/distnoted
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Dirty (allows idle exit)
Task size: 514 pages (+7)

Thread 0x101 DispatchQueue 1 priority 31
7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]
7 ??? (distnoted + 14743) [0x10e581997]
7 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8d4b2371]
7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x175 DispatchQueue 2 priority 33
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xfffff800054f8f0]

Thread 0x3b2b2 priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
1 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
1 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*1 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

Thread 0x3b2b3 priority 31
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
1 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
1 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*1 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

Binary Images:

0x10e57e000 - 0x10e583ff7 distnoted <063BC349-9A91-3D19-BFF4-692ADD5F35C1> /
usr/sbin/distnoted
0x7fff8d3b2000 - 0x7fff8d3b5ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /
usr/lib/system/libdyld.dylib

0x7fff8d46f000 - 0x7fff8d658fff com.apple.CoreFoundation 6.8 (744.12) <EF002794-DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff92c09000 - 0x7fff92cd5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: distnoted [155]
Path: /usr/sbin/distnoted
Architecture: x86_64
Parent: launchd [149]
UID: 501
Sudden Term: Dirty (allows idle exit)
Task size: 1046 pages

Thread 0x5c1 DispatchQueue 1 priority 31
7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]
7 ??? (distnoted + 14743) [0x104024997]
7 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8d4b2371]
7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x5c5 DispatchQueue 2 priority 33
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]

Thread 0x3b0fe priority 31
7 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
7 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
7 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*7 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x3b0ff priority 31
7 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
7 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
7 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*7 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x3b1ee priority 31
7 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
7 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
7 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*7 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Binary Images:
0x104021000 - 0x104026ff7 distnoted <063BC349-9A91-3D19-BFF4-692ADD5F35C1> /usr/sbin/distnoted
0x7fff8d3b2000 - 0x7fff8d3b5ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff8d46f000 - 0x7fff8d658fff com.apple.CoreFoundation 6.8 (744.12) <EF002794-

DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/
Versions/A/CoreFoundation
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff92c09000 - 0x7fff92cd5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: distnoted [245]
Path: /usr/sbin/distnoted
Architecture: x86_64
Parent: launchd [242]
UID: 89
Sudden Term: Dirty (allows idle exit)
Task size: 356 pages

Thread 0xb7c DispatchQueue 1 priority 31
7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]
7 ??? (distnoted + 14743) [0x103fff997]
7 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8d4b2371]
7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0xb7d DispatchQueue 2 priority 33
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]

Binary Images:
0x103ffc000 - 0x104001ff7 distnoted <063BC349-9A91-3D19-BFF4-692ADD5F35C1> /
usr/sbin/distnoted
0x7fff8d3b2000 - 0x7fff8d3b5ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /
usr/lib/system/libdyld.dylib
0x7fff8d46f000 - 0x7fff8d658fff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/
Versions/A/CoreFoundation
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: Dock [164]
Path: /System/Library/CoreServices/Dock.app/Contents/MacOS/Dock
Architecture: x86_64
Parent: launchd [149]
UID: 501
Task size: 12479 pages (-8)

Thread 0x5f9 DispatchQueue 1 priority 47
7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]

7 ??? (Dock + 844286) [0x10f14c1fe]
7 CFRRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x5fd DispatchQueue 2 priority 49
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xfffff800054f8f0]

Thread 0x667 priority 45
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (Dock + 101992) [0x10f096e68]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x3b0a1 priority 47
7 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
7 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
7 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*7 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

Thread 0x3b0a4 priority 47
7 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
7 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
7 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*7 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

Thread 0x3b0a5 priority 49
7 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
7 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
7 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*7 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

Thread 0x3b0a0 priority 47
6 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
6 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
6 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*6 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

Binary Images:

0x10f07e000 - 0x10f2d8fff com.apple.dock 1.8 (1168.6) <E04E5714-DD1C-3F3E-8BF7-52D3086AB241> /System/Library/CoreServices/Dock.app/Contents/MacOS/Dock
0x7fff8d3b2000 - 0x7fff8d3b5ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff8d46f000 - 0x7fff8d658fff com.apple.CoreFoundation 6.8 (744.12) <EF002794-DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff92c09000 - 0x7fff92cd5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
*0xfffff8000200000 - 0xfffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: Dropbox [226]
Path: /Applications/Dropbox.app/Contents/MacOS/Dropbox
Architecture: i386
Parent: launchd [149]
UID: 501
Task size: 9488 pages

Process: dynamic_pager [48]
Path: /sbin/dynamic_pager
Architecture: unknown
Parent: launchd [1]
UID: 0
Task size: 194 pages

Thread 0x121 priority 63
7 ??? [0x7fff8d3b47e1]
7 ??? [0x10dd684c8]
7 ??? [0x10dd67d8f]
7 ??? [0x10dd67b80]
7 ??? [0x10dd67613]
7 ??? [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Binary Images:
*0xfffff8000200000 - 0xfffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: EvernoteHelper [198]
Path: /Applications/Evernote.app/Contents/Library/LoginItems/EvernoteHelper.app/Contents/MacOS/EvernoteHelper
Architecture: i386
Parent: launchd [149]
UID: 501
Sudden Term: Clean
Task size: 1435 pages

Process: filecoordinationd [171]
Path: /usr/sbin/filecoordinationd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean
Task size: 507 pages

Thread 0x636 DispatchQueue 7 priority 31
7 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff96508d85]
7 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff916f5566]
*7 ??? (mach_kernel + 3581216) [0xfffff800056a520]

Thread 0x639 DispatchQueue 2 priority 33
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xfffff800054f8f0]

Binary Images:
0x102ae0000 - 0x102ae0ff7 filecoordinationd <3550B2C5-526B-3B56-9912-

```
D144BBC64937> /usr/sbin/filecoordinationd
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel
```

```
Process:    Finder [167]
Path:      /System/Library/CoreServices/Finder.app/Contents/MacOS/Finder
Architecture: x86_64
Parent:    launchd [149]
UID:      501
Sudden Term: Dirty
Task size: 7981 pages
```

```
Thread 0x5fc  DispatchQueue 1      priority 47
7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]
7 ??? (Finder + 23366) [0x103234b46]
7 NSApplicationMain + 869 (AppKit) [0x7fff97475cb6]
7 -[NSApplication run] + 517 (AppKit) [0x7fff974d1283]
7 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 128 (AppKit)
[0x7fff974d9ed2]
7 _DPSNextEvent + 685 (AppKit) [0x7fff974da613]
7 BlockUntilNextEventMatchingListInMode + 62 (HIToolbox) [0x7fff91c84cd3]
7 ReceiveNextEventCommon + 356 (HIToolbox) [0x7fff91c84e42]
7 RunCurrentEventLoopInMode + 209 (HIToolbox) [0x7fff91c850a4]
7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```
Thread 0x610  DispatchQueue 2      priority 49
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]
```

```
Thread 0x3b060  priority 47
7 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
7 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
7 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*7 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]
```

```
Thread 0x3b0a9  priority 0
7 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
7 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
7 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*7 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]
```

```
Thread 0x3b100  priority 49
7 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
7 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
7 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*7 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]
```

```
Binary Images:
0x10322f000 - 0x1036e9ff7 com.apple.finder 10.8.1 (10.8.1) <E66EA62C-F929-30B3-
BB53-5D8685451059> /System/Library/CoreServices/Finder.app/Contents/MacOS/Finder
```

```

0x7fff8d3b2000 - 0x7fff8d3b5ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /
usr/lib/system/libdyld.dylib
0x7fff8d46f000 - 0x7fff8d658fff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/
Versions/A/CoreFoundation
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff91c25000 - 0x7fff91f55ff7 com.apple.HIToolbox 2.0 <317F75F7-4B0F-35F5-89A7-
F20BA60AC944> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/
HIToolbox.framework/Versions/A/HIToolbox
0x7fff92c09000 - 0x7fff92cd5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff97385000 - 0x7fff97fb2ff7 com.apple.AppKit 6.8 (1187.34) <1FF64844-EB62-3F96-
AED7-6525B7CCEC23> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

```

```

Process:    fontd [169]
Path:      /System/Library/Frameworks/ApplicationServices.framework/Frameworks/
ATS.framework/Support/fontd
Architecture: x86_64
Parent:    launchd [149]
UID:      501
Sudden Term: Clean
Task size: 1936 pages

```

```

Thread 0x622  DispatchQueue 1      priority 31
7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]
7 main_handler + 4757 (libATSServer.dylib) [0x7fff980cfff7]
7 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8d4b2371]
7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

```

```

Thread 0x62a  DispatchQueue 2      priority 33
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]

```

Binary Images:

```

0x100a6c000 - 0x100a6ffff fontd <8EE3DBFC-B8F0-3A32-9ED8-29E195EF9269> /
System/Library/Frameworks/ApplicationServices.framework/Frameworks/ATS.framework/Support/
fontd
0x7fff8d3b2000 - 0x7fff8d3b5ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /
usr/lib/system/libdyld.dylib
0x7fff8d46f000 - 0x7fff8d658fff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/
Versions/A/CoreFoundation
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff98051000 - 0x7fff980f8fff 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 [46]
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: 1439 pages

Thread 0x11f DispatchQueue 1 priority 31
7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]
7 ??? (fseventsd + 5593) [0x10d5c45d9]
7 mach_msg_server + 393 (libsystem_kernel.dylib) [0x7fff916f346d]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x1ad DispatchQueue 2 priority 33
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]

Thread 0x169 priority 49
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (fseventsd + 43270) [0x10d5cd906]
7 ??? (fseventsd + 42498) [0x10d5cd602]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b5d30]

Thread 0x16a priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (fseventsd + 12969) [0x10d5c62a9]
7 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8d4b2371]
7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x16b priority 50
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 read + 10 (libsystem_kernel.dylib) [0x7fff916f5ffa]
*7 hndl_unix_scall64 + 19 (mach_kernel) [0xffffffff80002ced33]
*7 unix_syscall64 + 522 (mach_kernel) [0xffffffff80005e182a]
*7 read_nocancel + 130 (mach_kernel) [0xffffffff80005768e2]
*7 ??? (mach_kernel + 3631806) [0xffffffff8000576abe]
*7 ??? (mach_kernel + 1168729) [0xffffffff800031d559]
*7 tsleep + 88 (mach_kernel) [0xffffffff800056a3d8]
*7 ??? (mach_kernel + 3580128) [0xffffffff800056a0e0]
*7 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
*7 ??? (mach_kernel + 190273) [0xffffffff800022e741]
*7 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b3d7e]

Thread 0x16c priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]

7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (fsevents + 29444) [0x10d5ca304]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x3ba priority 31

7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (fsevents + 29444) [0x10d5ca304]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x3bc priority 31

7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (fsevents + 29444) [0x10d5ca304]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x3bd priority 31

7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (fsevents + 29444) [0x10d5ca304]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x3bf priority 31

7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (fsevents + 29444) [0x10d5ca304]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x3c0 priority 31

7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (fsevents + 29444) [0x10d5ca304]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x3c2 priority 31

7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (fsevents + 29444) [0x10d5ca304]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x3c6 priority 31

7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (fsevents + 29444) [0x10d5ca304]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x3c7 priority 31

7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (fsevents + 29444) [0x10d5ca304]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x3c8 priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (fsevents + 29444) [0x10d5ca304]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x3c9 priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (fsevents + 29444) [0x10d5ca304]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x3ca priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (fsevents + 29444) [0x10d5ca304]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x3cb priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (fsevents + 29444) [0x10d5ca304]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x3cc priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (fsevents + 29444) [0x10d5ca304]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x3cf priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (fsevents + 29444) [0x10d5ca304]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x3d0 priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (fsevents + 29444) [0x10d5ca304]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x3d4 priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (fsevents + 29444) [0x10d5ca304]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x3d5 priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]

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7 ??? (fsevents + 29444) [0x10d5ca304]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x3d7    priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (fsevents + 29444) [0x10d5ca304]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x3da    priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (fsevents + 29444) [0x10d5ca304]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x3dc    priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (fsevents + 29444) [0x10d5ca304]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x3de    priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (fsevents + 29444) [0x10d5ca304]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x3df    priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (fsevents + 29444) [0x10d5ca304]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x3e0    priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (fsevents + 29444) [0x10d5ca304]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x3e1    priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (fsevents + 29444) [0x10d5ca304]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x3e2    priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (fsevents + 29444) [0x10d5ca304]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

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Thread 0x3e4 priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (fsevents + 29444) [0x10d5ca304]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x3e5 priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (fsevents + 29444) [0x10d5ca304]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x61d priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (fsevents + 29444) [0x10d5ca304]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x644 priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (fsevents + 29444) [0x10d5ca304]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x646 priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (fsevents + 29444) [0x10d5ca304]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x649 priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (fsevents + 29444) [0x10d5ca304]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x658 priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (fsevents + 29444) [0x10d5ca304]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x66c priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (fsevents + 29444) [0x10d5ca304]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x672 priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (fsevents + 29444) [0x10d5ca304]

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7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x673    priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (fsevents + 29444) [0x10d5ca304]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x675    priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (fsevents + 29444) [0x10d5ca304]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x67b    priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (fsevents + 29444) [0x10d5ca304]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x6b3    priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (fsevents + 29444) [0x10d5ca304]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x6b4    priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (fsevents + 29444) [0x10d5ca304]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x71b    priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (fsevents + 29444) [0x10d5ca304]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x71e    priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (fsevents + 29444) [0x10d5ca304]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x71f    priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (fsevents + 29444) [0x10d5ca304]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x720    priority 31

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7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (fsevents + 29444) [0x10d5ca304]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x721 priority 31

7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (fsevents + 29444) [0x10d5ca304]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x722 priority 31

7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (fsevents + 29444) [0x10d5ca304]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x723 priority 31

7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (fsevents + 29444) [0x10d5ca304]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x724 priority 31

7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (fsevents + 29444) [0x10d5ca304]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x725 priority 31

7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (fsevents + 29444) [0x10d5ca304]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x726 priority 31

7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (fsevents + 29444) [0x10d5ca304]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x7c1 priority 31

7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (fsevents + 29444) [0x10d5ca304]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0xe21 priority 31

7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (fsevents + 29444) [0x10d5ca304]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]

*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x257e5 priority 31

7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]

7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]

7 ??? (fsevents + 29444) [0x10d5ca304]

7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]

*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Binary Images:

0x10d5c3000 - 0x10d5d8fff fsevents <1FDDDBDE1-2670-3E68-A162-FA0E264718C8> /
System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/
CarbonCore.framework/Versions/A/Support/fsevents
0x7fff8d3b2000 - 0x7fff8d3b5ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /
usr/lib/system/libdyld.dylib
0x7fff8d46f000 - 0x7fff8d658fff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/
Versions/A/CoreFoundation
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff92c09000 - 0x7fff92cd5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
*0xfffff8000200000 - 0xfffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: gamed [264]

Path: /System/Library/Frameworks/GameKit.framework/Versions/A/Resources/gamed

Architecture: x86_64

Parent: launchd [149]

UID: 501

Sudden Term: Clean (allows idle exit)

Task size: 4662 pages

Thread 0xcef DispatchQueue 1 priority 46

7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]

7 ??? (gamed + 9215) [0x10550b3ff]

7 NSApplicationMain + 869 (AppKit) [0x7fff97475cb6]

7 -[NSApplication run] + 517 (AppKit) [0x7fff974d1283]

7 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 128 (AppKit)
[0x7fff974d9ed2]

7 _DPSNextEvent + 685 (AppKit) [0x7fff974da613]

7 BlockUntilNextEventMatchingListInMode + 62 (HIToolbox) [0x7fff91c84cd3]

7 ReceiveNextEventCommon + 356 (HIToolbox) [0x7fff91c84e42]

7 RunCurrentEventLoopInMode + 209 (HIToolbox) [0x7fff91c850a4]

7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]

7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]

7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]

7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]

*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0xd19 DispatchQueue 2 priority 48

7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]

7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]

*7 ??? (mach_kernel + 3471600) [0xfffff800054f8f0]

Thread 0xeba priority 63

7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]

7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 __NSThread__main__ + 1345 (Foundation) [0x7fff9853f612]
7 +[NSURLConnection(Loader) _resourceLoadLoop:] + 356 (Foundation) [0x7fff984e1586]
7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0xebd priority 46

7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 __select + 10 (libsystem_kernel.dylib) [0x7fff916f5322]
*7 ??? (mach_kernel + 3581216) [0xfffff800056a520]

Binary Images:

0x105509000 - 0x1056eaff7 gamed <C370B705-105A-39FC-AC7D-EB65ACF85C23> /
System/Library/Frameworks/GameKit.framework/Versions/A/Resources/gamed
0x7fff8d3b2000 - 0x7fff8d3b5ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /
usr/lib/system/libdyld.dylib
0x7fff8d46f000 - 0x7fff8d658fff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/
Versions/A/CoreFoundation
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff91c25000 - 0x7fff91f55ff7 com.apple.HIToolbox 2.0 <317F75F7-4B0F-35F5-89A7-
F20BA60AC944> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/
HIToolbox.framework/Versions/A/HIToolbox
0x7fff92c09000 - 0x7fff92cd5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff97385000 - 0x7fff97fb2ff7 com.apple.AppKit 6.8 (1187.34) <1FF64844-EB62-3F96-
AED7-6525B7CCEC23> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7fff984aa000 - 0x7fff98806fff com.apple.Foundation 6.8 (945.11) <A5D41956-
A354-3ACC-9355-BE200072223B> /System/Library/Frameworks/Foundation.framework/Versions/C/
Foundation
*0xfffff8000200000 - 0xfffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: Google Drive [223]
Path: /Applications/Google Drive.app/Contents/MacOS/Google Drive
Architecture: i386
Parent: launchd [149]
UID: 501
Task size: 17986 pages

Process: hidd [45]
Path: /usr/libexec/hidd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean
Task size: 755 pages (-3)

Thread 0x11e DispatchQueue 1 priority 31
7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]
7 ??? (hidd + 3863) [0x10315df17]

7 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8d4b2371]
7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x14e DispatchQueue 2 priority 33
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xfffff800054f8f0]

Thread 0x1c3 priority 63
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 __IOHIDSessionStartOnThread + 402 (IOKit) [0x7fff92b1528a]
7 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8d4b2371]
7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x3b09e priority 31
7 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
7 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
7 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*7 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

Thread 0x3b09f priority 31
2 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
2 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
2 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*2 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

Binary Images:

0x10315d000 - 0x10315dfff hidd <ECECF6A-987A-3415-9192-87471129A6C0> /usr/libexec/hidd
0x7fff8d3b2000 - 0x7fff8d3b5ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff8d46f000 - 0x7fff8d658fff com.apple.CoreFoundation 6.8 (744.12) <EF002794-DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff92ae6000 - 0x7fff92b53ff7 com.apple.framework.IOKit 2.0 <142E19DD-1C8D-3D61-ABC8-83994A73279F> /System/Library/Frameworks/IOKit.framework/Versions/A/IOKit
0x7fff92c09000 - 0x7fff92cd5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
*0xfffff8000200000 - 0xfffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: Image Capture Extension [271]
Path: /System/Library/Image Capture/Support/Image Capture Extension.app/Contents/MacOS/Image Capture Extension
Architecture: x86_64
Parent: launchd [149]

UID: 501
Sudden Term: Clean
Task size: 2325 pages

Thread 0xe16 DispatchQueue 1 priority 46
7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]
7 NSApplicationMain + 869 (AppKit) [0x7fff97475cb6]
7 -[NSApplication run] + 517 (AppKit) [0x7fff974d1283]
7 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 128 (AppKit) [0x7fff974d9ed2]
7 _DPSNextEvent + 685 (AppKit) [0x7fff974da613]
7 BlockUntilNextEventMatchingListInMode + 62 (HIToolbox) [0x7fff91c84cd3]
7 ReceiveNextEventCommon + 356 (HIToolbox) [0x7fff91c84e42]
7 RunCurrentEventLoopInMode + 209 (HIToolbox) [0x7fff91c850a4]
7 CFRRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0xe19 DispatchQueue 2 priority 48
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xfffff800054f8f0]

Binary Images:

0x10e8a4000 - 0x10e90bfff 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
0x7fff8d3b2000 - 0x7fff8d3b5ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /
usr/lib/system/libdyld.dylib
0x7fff8d46f000 - 0x7fff8d658fff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/
Versions/A/CoreFoundation
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff91c25000 - 0x7fff91f55ff7 com.apple.HIToolbox 2.0 <317F75F7-4B0F-35F5-89A7-
F20BA60AC944> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/
HIToolbox.framework/Versions/A/HIToolbox
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff97385000 - 0x7fff97fb2ff7 com.apple.AppKit 6.8 (1187.34) <1FF64844-EB62-3F96-
AED7-6525B7CCEC23> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
*0xfffff8000200000 - 0xfffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: imagent [189]
Path: /System/Library/PrivateFrameworks/IMCore.framework/imagent.app/Contents/MacOS/
imagent
Architecture: x86_64
Parent: launchd [149]
UID: 501
Task size: 1446 pages

Thread 0x6f4 DispatchQueue 1 priority 31
7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]
7 ??? (imagent + 32939) [0x10cb9b0ab]
7 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation) [0x7fff984dd18a]
7 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 268 (Foundation) [0x7fff9854489e]

7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x6ff DispatchQueue 2 priority 33
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xfffff800054f8f0]

Thread 0x70e priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 __NSThread__main__ + 1345 (Foundation) [0x7fff9853f612]
7 ??? (IMDPersistence + 6074) [0x7fff8da547ba]
7 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8d4b2371]
7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x72c priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 __NSThread__main__ + 1345 (Foundation) [0x7fff9853f612]
7 ??? (iMessage + 124291) [0x10e514583]
7 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8d4b2371]
7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Binary Images:

0x10cb93000 - 0x10cbbafff com.apple.imagent 8.0 (900) <EA8F8437-AD21-36A7-9738-DB04F6C60162> /System/Library/PrivateFrameworks/IMCore.framework/imagent.app/Contents/MacOS/imagent
0x10e4f6000 - 0x10e526fff com.apple.imservice.imessage 8.0 (900) <D603F50B-1A5E-3FF3-A49A-E8C62C81A0F7> /System/Library/Messages/PlugIns/iMessage.imservice/Contents/MacOS/iMessage
0x7fff8d3b2000 - 0x7fff8d3b5fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff8d46f000 - 0x7fff8d658fff com.apple.CoreFoundation 6.8 (744.12) <EF002794-DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff8da53000 - 0x7fff8da99fff com.apple.IMDPersistence 8.0 (900) <96EEA554-9DD3-3B2C-99E0-9266F8F5B6C9> /System/Library/PrivateFrameworks/IMDPersistence.framework/Versions/A/IMDPersistence
0x7fff916e3000 - 0x7fff916fefff libsystem_kernel.dylib <C0535565-35D1-31A7-A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff92c09000 - 0x7fff92cd5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff984aa000 - 0x7fff98806fff com.apple.Foundation 6.8 (945.11) <A5D41956-A354-3ACC-9355-BE200072223B> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
*0xfffff8000200000 - 0xfffff800074033c mach_kernel

<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: imklaunchagent [175]
Path: /System/Library/Frameworks/InputMethodKit.framework/Resources/imklaunchagent
Architecture: x86_64
Parent: launchd [149]
UID: 501
Sudden Term: Clean
Task size: 935 pages

Thread 0x660 DispatchQueue 1 priority 31
7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]
7 ??? (imklaunchagent + 3596) [0x10dcf9e0c]
7 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8d4b2371]
7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x661 DispatchQueue 2 priority 33
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xfffff800054f8f0]

Binary Images:

0x10dcf9000 - 0x10dcfaff imklaunchagent <F8E45501-FDB9-38F1-
AF87-24718DC36458> /System/Library/Frameworks/InputMethodKit.framework/Resources/
imklaunchagent
0x7fff8d3b2000 - 0x7fff8d3b5ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /
usr/lib/system/libdyld.dylib
0x7fff8d46f000 - 0x7fff8d658fff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/
Versions/A/CoreFoundation
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
*0xfffff8000200000 - 0xfffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: ipcserver [239]
Path: /Applications/Steam.app/Contents/MacOS/osx32/ipcserver
Architecture: i386
Parent: launchd [149]
UID: 501
Task size: 239 pages

Process: iTunesHelper [215]
Path: /Applications/iTunes.app/Contents/MacOS/iTunesHelper.app/Contents/MacOS/
iTunesHelper
Architecture: x86_64
Parent: launchd [149]
UID: 501
Task size: 988 pages
Note: Throttled by external source

Thread 0x7be DispatchQueue 1 priority 4
7 ??? (iTunesHelper + 4820) [0x1000012d4]
7 ??? (iTunesHelper + 9654) [0x1000025b6]
7 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8d4b2371]
7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x826 DispatchQueue 2 priority 4
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]

Thread 0x82c priority 4
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 __select + 10 (libsystem_kernel.dylib) [0x7fff916f5322]
*7 ??? (mach_kernel + 3581216) [0xffffffff800056a520]

Binary Images:

0x100000000 - 0x100025ff7 com.apple.iTunesHelper 10.7 (10.7) <E32A3512-0956-4757-A6BE-2E29D01E9F2D> /Applications/iTunes.app/Contents/MacOS/iTunesHelper.app/Contents/MacOS/iTunesHelper
0x7fff8d46f000 - 0x7fff8d658fff com.apple.CoreFoundation 6.8 (744.12) <EF002794-DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff92c09000 - 0x7fff92cd5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: KernelEventAgent [43]
Path: /usr/sbin/KernelEventAgent
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean
Task size: 255 pages

Thread 0x11c DispatchQueue 1 priority 31
7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]
7 main + 908 (KernelEventAgent) [0x1078806ec]
7 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8d4b2371]
7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x12f DispatchQueue 2 priority 33
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]

Thread 0x12e priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 __select + 10 (libsystem_kernel.dylib) [0x7fff916f5322]
*7 ??? (mach_kernel + 3581216) [0xfffff800056a520]

Binary Images:

0x10787f000 - 0x107885fff KernelEventAgent <F160063A-1452-388A-AF35-18892F224ADC> /usr/sbin/KernelEventAgent
0x7fff8d3b2000 - 0x7fff8d3b5ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff8d46f000 - 0x7fff8d658fff com.apple.CoreFoundation 6.8 (744.12) <EF002794-DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff92c09000 - 0x7fff92cd5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
*0xfffff8000200000 - 0xfffff800074033c 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: 946 pages

Thread 0xea DispatchQueue 1 priority 31
7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]
7 ??? (kextd + 6436) [0x107102924]
7 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8d4b2371]
7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0xf1 DispatchQueue 2 priority 33
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xfffff800054f8f0]

Binary Images:

0x107101000 - 0x10711eff7 kextd <195CC1FA-DEE9-3BEE-85B0-EB5E2F8B2086> /usr/libexec/kextd
0x7fff8d3b2000 - 0x7fff8d3b5ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff8d46f000 - 0x7fff8d658fff com.apple.CoreFoundation 6.8 (744.12) <EF002794-DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
*0xfffff8000200000 - 0xfffff800074033c 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: 430 pages
CPU Time: 0.003s

Thread 0xc6 DispatchQueue 1 priority 31 cpu time 0.003s
7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]
7 ??? (launchd + 15472) [0x107bfb70]
7 ??? (launchd + 24092) [0x107bfe1c]
7 xpc_pipe_try_receive + 89 (libxpc.dylib) [0x7fff93f7dbbd]
7 _xpc_pipe_receive + 116 (libxpc.dylib) [0x7fff93f7ddb0]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0xdb priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 __select + 10 (libsystem_kernel.dylib) [0x7fff916f5322]
*7 ??? (mach_kernel + 3581216) [0xfffff800056a520]

Thread 0xdc priority 28
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (launchd + 15865) [0x107bfbdf9]
7 sleep + 61 (libsystem_c.dylib) [0x7fff92ca768a]
7 __semwait_signal + 10 (libsystem_kernel.dylib) [0x7fff916f5386]
*7 semaphore_wait_continue + 0 (mach_kernel) [0xfffff8000233ec0]

Binary Images:

0x107bf8000 - 0x107c1eff7 launchd <7DCC9489-2DF5-3807-83FA-EF5666EE8078> /
sbin/launchd
0x7fff8d3b2000 - 0x7fff8d3b5ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /
usr/lib/system/libdyld.dylib
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff92c09000 - 0x7fff92cd5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff93f7b000 - 0x7fff93f9dff7 libxpc.dylib <FAC04D8B-680E-325F-8F0C-DD69859D0E01> /
usr/lib/system/libxpc.dylib
*0xfffff8000200000 - 0xfffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: launchd [85]
Path: /sbin/launchd
Architecture: x86_64
Parent: launchd [1]
UID: 88
Sudden Term: Dirty
Task size: 199 pages

Thread 0x332 DispatchQueue 1 priority 31
7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]
7 ??? (launchd + 15472) [0x10ce25c70]

7 ??? (launchd + 24092) [0x10ce27e1c]
7 xpc_pipe_try_receive + 89 (libxpc.dylib) [0x7fff93f7dbbd]
7 _xpc_pipe_receive + 116 (libxpc.dylib) [0x7fff93f7ddb0]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x33d priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 __select + 10 (libsystem_kernel.dylib) [0x7fff916f5322]
*7 ??? (mach_kernel + 3581216) [0xfffff800056a520]

Binary Images:

0x10ce22000 - 0x10ce48ff7 launchd <7DCC9489-2DF5-3807-83FA-EF5666EE8078> /
sbin/launchd
0x7fff8d3b2000 - 0x7fff8d3b5ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /
usr/lib/system/libdyld.dylib
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff92c09000 - 0x7fff92cd5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff93f7b000 - 0x7fff93f9dff7 libxpc.dylib <FAC04D8B-680E-325F-8F0C-DD69859D0E01> /
usr/lib/system/libxpc.dylib
*0xfffff8000200000 - 0xfffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: launchd [149]
Path: /sbin/launchd
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Dirty
Task size: 379 pages

Thread 0x59d DispatchQueue 1 priority 31
7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]
7 ??? (launchd + 15472) [0x102376c70]
7 ??? (launchd + 24092) [0x102378e1c]
7 xpc_pipe_try_receive + 89 (libxpc.dylib) [0x7fff93f7dbbd]
7 _xpc_pipe_receive + 116 (libxpc.dylib) [0x7fff93f7ddb0]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x5a5 priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 __select + 10 (libsystem_kernel.dylib) [0x7fff916f5322]
*7 ??? (mach_kernel + 3581216) [0xfffff800056a520]

Binary Images:

0x102373000 - 0x102399ff7 launchd <7DCC9489-2DF5-3807-83FA-EF5666EE8078> /
sbin/launchd
0x7fff8d3b2000 - 0x7fff8d3b5ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /
usr/lib/system/libdyld.dylib
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff92c09000 - 0x7fff92cd5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff93f7b000 - 0x7fff93f9dff7 libxpc.dylib <FAC04D8B-680E-325F-8F0C-DD69859D0E01> /

usr/lib/system/libxpc.dylib
*0xfffff8000200000 - 0xfffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: launchd [242]
Path: /sbin/launchd
Architecture: x86_64
Parent: launchd [1]
UID: 89
Sudden Term: Dirty
Task size: 202 pages

Thread 0xb6d DispatchQueue 1 priority 31
7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]
7 ??? (launchd + 15472) [0x10c5e1c70]
7 ??? (launchd + 24092) [0x10c5e3e1c]
7 xpc_pipe_try_receive + 89 (libxpc.dylib) [0x7fff93f7dbbd]
7 _xpc_pipe_receive + 116 (libxpc.dylib) [0x7fff93f7ddb0]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0xb71 priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 __select + 10 (libsystem_kernel.dylib) [0x7fff916f5322]
*7 ??? (mach_kernel + 3581216) [0xfffff800056a520]

Binary Images:

0x10c5de000 - 0x10c604ff7 launchd <7DCC9489-2DF5-3807-83FA-EF5666EE8078> /
sbin/launchd
0x7fff8d3b2000 - 0x7fff8d3b5ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /
usr/lib/system/libdyld.dylib
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff92c09000 - 0x7fff92cd5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff93f7b000 - 0x7fff93f9dff7 libxpc.dylib <FAC04D8B-680E-325F-8F0C-DD69859D0E01> /
usr/lib/system/libxpc.dylib
*0xfffff8000200000 - 0xfffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: launchd [259]
Path: /sbin/launchd
Architecture: x86_64
Parent: launchd [1]
UID: -2
Sudden Term: Dirty
Task size: 198 pages

Thread 0xccb DispatchQueue 1 priority 31
7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]
7 ??? (launchd + 15472) [0x103ba0c70]
7 ??? (launchd + 24092) [0x103ba2e1c]
7 xpc_pipe_try_receive + 89 (libxpc.dylib) [0x7fff93f7dbbd]
7 _xpc_pipe_receive + 116 (libxpc.dylib) [0x7fff93f7ddb0]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0xccd priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 __select + 10 (libsystem_kernel.dylib) [0x7fff916f5322]
*7 ??? (mach_kernel + 3581216) [0xfffff800056a520]

Binary Images:

0x103b9d000 - 0x103bc3ff7 launchd <7DCC9489-2DF5-3807-83FA-EF5666EE8078> /
sbin/launchd
0x7fff8d3b2000 - 0x7fff8d3b5ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /
usr/lib/system/libdyld.dylib
0x7fff916e3000 - 0x7fff916eff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff92c09000 - 0x7fff92cd5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff93f7b000 - 0x7fff93f9dff7 libxpc.dylib <FAC04D8B-680E-325F-8F0C-DD69859D0E01> /
usr/lib/system/libxpc.dylib
*0xfffff8000200000 - 0xfffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: launchdadd [3441]
Path: /usr/libexec/launchdadd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean
Task size: 412 pages

Thread 0x3b24a DispatchQueue 1 priority 31
6 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]
6 main + 281 (launchdadd) [0x101a8f577]
6 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8d4b2371]
6 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
6 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
6 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
6 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*6 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x3b2a9 DispatchQueue 2 priority 33
6 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
6 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*6 ??? (mach_kernel + 3471600) [0xfffff800054f8f0]

Thread 0x3b2aa priority 31
6 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
6 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
6 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*6 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

Binary Images:

0x101a88000 - 0x101a94fff launchdadd <635F6227-0868-3C28-94C5-7BFD7464BC9E> /
usr/libexec/launchdadd
0x7fff8d3b2000 - 0x7fff8d3b5ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /
usr/lib/system/libdyld.dylib
0x7fff8d46f000 - 0x7fff8d658fff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/
Versions/A/CoreFoundation
0x7fff916e3000 - 0x7fff916eff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib

0x7fff92c09000 - 0x7fff92cd5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: Little Snitch Agent [160]
Path: /Library/Little Snitch/Little Snitch Agent.app/Contents/MacOS/Little Snitch Agent
Architecture: x86_64
Parent: launchd [149]
UID: 501
Task size: 3859 pages

Process: Little Snitch Daemon [58]
Path: /Library/Little Snitch/Little Snitch Daemon.bundle/Contents/MacOS/Little Snitch Daemon
Architecture: x86_64
Parent: launchd [1]
UID: 0
Task size: 2055 pages

Process: Little Snitch Network Monitor [174]
Path: /Library/Little Snitch/Little Snitch Network Monitor.app/Contents/MacOS/Little Snitch Network Monitor
Architecture: x86_64
Parent: launchd [149]
UID: 501
Task size: 3413 pages

Process: locationd [42]
Path: /usr/libexec/locationd
Architecture: x86_64
Parent: launchd [1]
UID: 205
Task size: 1828 pages

Thread 0x11b DispatchQueue 1 priority 31
7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]
7 ??? (locationd + 96535) [0x107d75917]
7 ??? (locationd + 15374) [0x107d61c0e]
7 ??? (locationd + 14865) [0x107d61a11]
7 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8d4b2371]
7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x38e DispatchQueue 2 priority 33
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]

Thread 0x40a priority 47
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]

7 ??? (locationd + 988671) [0x107e4f5ff]
7 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8d4b2371]
7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x421 priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 __select + 10 (libsystem_kernel.dylib) [0x7fff916f5322]
*7 ??? (mach_kernel + 3581216) [0xfffff800056a520]

Thread 0x422 priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (locationd + 78697) [0x107d71369]
7 __select + 10 (libsystem_kernel.dylib) [0x7fff916f5322]
*7 ??? (mach_kernel + 3581216) [0xfffff800056a520]

Thread 0x423 priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (locationd + 78711) [0x107d71377]
7 ??? (locationd + 82346) [0x107d721aa]
7 ??? (locationd + 77944) [0x107d71078]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Thread 0x424 priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (locationd + 78725) [0x107d71385]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xfffff800054f8f0]

Binary Images:

0x107d5e000 - 0x107fb4ff7 locationd <5F872622-9DAA-3473-BF1A-F3F143D26523> /usr/libexec/locationd
0x7fff8d3b2000 - 0x7fff8d3b5ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff8d46f000 - 0x7fff8d658fff com.apple.CoreFoundation 6.8 (744.12) <EF002794-DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff92c09000 - 0x7fff92cd5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
*0xfffff8000200000 - 0xfffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: logind [137]
Path: /System/Library/CoreServices/logind
Architecture: x86_64
Parent: launchd [1]
UID: 0

Task size: 436 pages

Thread 0x4e4 DispatchQueue 1 priority 31
7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]
7 ??? (logind + 3087) [0x10a1dfc0f]
7 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8d4b2371]
7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x4e5 DispatchQueue 2 priority 33
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xfffff800054f8f0]

Binary Images:

0x10a1df000 - 0x10a1e1fff logind <A9CB95FF-33BE-3EF8-AF0E-C5FD4A747C7E> /
System/Library/CoreServices/loginwindow.app/Contents/MacOS/loginwindow
0x7fff8d3b2000 - 0x7fff8d3b5fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /
usr/lib/system/libdyld.dylib
0x7fff8d46f000 - 0x7fff8d658fff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/
Versions/A/CoreFoundation
0x7fff916e3000 - 0x7fff916fefff libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff96507000 - 0x7fff9651cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
*0xfffff8000200000 - 0xfffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: loginwindow [41]
Path: /System/Library/CoreServices/loginwindow.app/Contents/MacOS/loginwindow
Architecture: x86_64
Parent: launchd [1]
UID: 501
Task size: 5689 pages

Thread 0x11a DispatchQueue 1 priority 48
7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]
7 ??? (loginwindow + 20616) [0x1097e5088]
7 -[NSApplication run] + 517 (AppKit) [0x7fff974d1283]
7 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 128 (AppKit)
[0x7fff974d9ed2]
7 _DPSNextEvent + 685 (AppKit) [0x7fff974da613]
7 BlockUntilNextEventMatchingListInMode + 62 (HIToolbox) [0x7fff91c84cd3]
7 ReceiveNextEventCommon + 356 (HIToolbox) [0x7fff91c84e42]
7 RunCurrentEventLoopInMode + 209 (HIToolbox) [0x7fff91c850a4]
7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x38b DispatchQueue 2 priority 50
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xfffff800054f8f0]

Binary Images:

0x1097e0000 - 0x10986fff7 com.apple.loginwindow 8.2 (8.2)
<0121C127-87FD-3A20-8D11-693BEAC18449> /System/Library/CoreServices/loginwindow.app/
Contents/MacOS/loginwindow
0x7fff8d3b2000 - 0x7fff8d3b5ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /
usr/lib/system/libdyld.dylib
0x7fff8d46f000 - 0x7fff8d658fff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/
Versions/A/CoreFoundation
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff91c25000 - 0x7fff91f55ff7 com.apple.HIToolbox 2.0 <317F75F7-4B0F-35F5-89A7-
F20BA60AC944> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/
HIToolbox.framework/Versions/A/HIToolbox
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff97385000 - 0x7fff97fb2ff7 com.apple.AppKit 6.8 (1187.34) <1FF64844-EB62-3F96-
AED7-6525B7CCEC23> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: lsboxd [186]
Path: /usr/libexec/lsboxd
Architecture: x86_64
Parent: launchd [149]
UID: 501
Task size: 521 pages

Thread 0x6da DispatchQueue 7 priority 31
7 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff96508d85]
7 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff916f5566]
*7 ??? (mach_kernel + 3581216) [0xffffffff800056a520]

Thread 0x6dc DispatchQueue 2 priority 33
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]

Binary Images:

0x10d210000 - 0x10d213ff7 lsboxd <E6B74B49-27EA-3B2A-84E1-26B22BF512F1> /usr/
libexec/lsboxd
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: mDNSResponder [38]
Path: /usr/sbin/mDNSResponder
Architecture: x86_64
Parent: launchd [1]
UID: 65
Sudden Term: Clean
Task size: 785 pages

Thread 0x117 DispatchQueue 1 priority 31

7 start + 52 (mDNSResponder) [0x107fbb920]
7 main + 3362 (mDNSResponder) [0x107f88e14]
7 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8d4b2371]
7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x1a6 DispatchQueue 2 priority 33
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xfffff800054f8f0]

Thread 0x37a priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xfffff800054f8f0]

Binary Images:

0x107f87000 - 0x108016fff mDNSResponder <94425E3C-0029-3A3F-B147-7504EE1E9FF1> /usr/sbin/mDNSResponder
0x7fff8d46f000 - 0x7fff8d658fff com.apple.CoreFoundation 6.8 (744.12) <EF002794-DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff92c09000 - 0x7fff92cd5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
*0xfffff8000200000 - 0xfffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: mds [37]
Path: /System/Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework/Support/mds
Architecture: x86_64
Parent: launchd [1]
UID: 0
Task size: 13168 pages (+33)
CPU Time: 0.003s

Thread 0x116 DispatchQueue 1 priority 31
7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]
7 ??? (mds + 59988) [0x10d928a54]
7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x291 DispatchQueue 2 priority 33
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xfffff800054f8f0]

Thread 0x2c5 priority 50

7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 read + 10 (libsystem_kernel.dylib) [0x7fff916f5ffa]
*7 hndl_unix_scall64 + 19 (mach_kernel) [0xfffff80002ced33]
*7 unix_syscall64 + 522 (mach_kernel) [0xfffff80005e182a]
*7 read_nocancel + 130 (mach_kernel) [0xfffff80005768e2]
*7 ??? (mach_kernel + 3631806) [0xfffff8000576abe]
*7 ??? (mach_kernel + 1168729) [0xfffff800031d559]
*7 tsleep + 88 (mach_kernel) [0xfffff800056a3d8]
*7 ??? (mach_kernel + 3580128) [0xfffff800056a0e0]
*7 thread_block_reason + 300 (mach_kernel) [0xfffff800022da0c]
*7 ??? (mach_kernel + 190273) [0xfffff800022e741]
*7 machine_switch_context + 366 (mach_kernel) [0xfffff80002b3d7e]

Thread 0x3ad26 priority <multiple>

7 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
7 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
7 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*7 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

Thread 0x3b21f priority <multiple> cpu time 0.003s

7 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
7 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
7 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*7 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

Thread 0x3b220 priority <multiple>

7 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
7 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
7 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*7 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

Thread 0x3b2b6 priority 31

1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
1 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
1 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*1 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

Binary Images:

0x10d91a000 - 0x10da39ff7 mds <1448C11E-D2EC-305E-88C9-C6DAF1FEB535> /
System/Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework/Support/mds
0x7fff8d3b2000 - 0x7fff8d3b5ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /
usr/lib/system/libdyld.dylib
0x7fff8d46f000 - 0x7fff8d658fff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/
Versions/A/CoreFoundation
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff92c09000 - 0x7fff92cd5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
*0xfffff8000200000 - 0xfffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: mdworker [3435]

Path: /System/Library/Frameworks/CoreServices.framework/Frameworks/
Metadata.framework/Versions/A/Support/mdworker

Architecture: x86_64

Parent: launchd [149]
UID: 501
Sudden Term: Clean
Task size: 1346 pages (+1)
CPU Time: 0.001s
Note: Self-throttled

Thread 0x35802 DispatchQueue 1 priority 0
7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]
7 ??? (mdworker + 35753) [0x10c7caba9]
7 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8d4b2371]
7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x35809 DispatchQueue 2 priority 4
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xfffff800054f8f0]

Thread 0x35846 priority 4 cpu time 0.001s
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (mdworker + 47970) [0x10c7cdb62]
7 ??? (mdworker + 50378) [0x10c7ce4ca]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x35848 priority 4
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (mdworker + 118265) [0x10c7dedf9]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x3b102 priority 4
7 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
7 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
7 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*7 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

Binary Images:

0x10c7c2000 - 0x10c81bff7 mdworker <105316D8-F5DF-3079-96EF-0EF0986EB053> /
System/Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework/Versions/A/
Support/mdworker
0x7fff8d3b2000 - 0x7fff8d3b5ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /
usr/lib/system/libdyld.dylib
0x7fff8d46f000 - 0x7fff8d658fff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/
Versions/A/CoreFoundation
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff92c09000 - 0x7fff92cd5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
*0xfffff8000200000 - 0xfffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: mdworker [3438]
Path: /System/Library/Frameworks/CoreServices.framework/Frameworks/
Metadata.framework/Versions/A/Support/mdworker
Architecture: x86_64
Parent: launchd [242]
UID: 89
Sudden Term: Clean
Task size: 1415 pages
CPU Time: 0.001s
Note: Self-throttled

Thread 0x3b082 DispatchQueue 1 priority 0
7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]
7 ??? (mdworker + 35753) [0x10fa9fba9]
7 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8d4b2371]
7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x3b084 DispatchQueue 2 priority 4
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xfffff800054f8f0]

Thread 0x3b08b priority 4 cpu time 0.001s
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (mdworker + 47970) [0x10faa2b62]
7 ??? (mdworker + 50378) [0x10faa34ca]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Binary Images:

0x10fa97000 - 0x10faf0ff7 mdworker <105316D8-F5DF-3079-96EF-0EF0986EB053> /
System/Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework/Versions/A/
Support/mdworker
0x7fff8d3b2000 - 0x7fff8d3b5ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /
usr/lib/system/libdyld.dylib
0x7fff8d46f000 - 0x7fff8d658fff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/
Versions/A/CoreFoundation
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff92c09000 - 0x7fff92cd5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
*0xfffff8000200000 - 0xfffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: MusicManagerHelper [222]
Path: /Users/USER/Library/PreferencePanels/MusicManager.prefPane/Contents/Resources/
MusicManagerHelper.app/Contents/MacOS/MusicManagerHelper
Architecture: i386
Parent: launchd [149]

UID: 501
Task size: 5422 pages
Note: Throttled by external source

Process: netbiosd [77]
Path: /usr/sbin/netbiosd
Architecture: x86_64
Parent: launchd [1]
UID: 222
Sudden Term: Clean
Task size: 559 pages
Note: Self-throttled

Thread 0x392 DispatchQueue 2 priority 4
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xfffff800054f8f0]

Thread 0x394 DispatchQueue 7 priority 4
7 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff96508d85]
7 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff916f5566]
*7 ??? (mach_kernel + 3581216) [0xfffff800056a520]

Thread 0x39233 priority 4
7 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
7 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
7 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*7 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

Binary Images:
0x104f35000 - 0x104f86ff7 netbiosd <7B46D5AD-B51A-3F27-8E1E-C0B1BD6926C1> /
usr/sbin/netbiosd
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff92c09000 - 0x7fff92cd5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
*0xfffff8000200000 - 0xfffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: NetworkBrowserAgent [170]
Path: /System/Library/CoreServices/NetworkBrowserAgent
Architecture: x86_64
Parent: launchd [149]
UID: 501
Sudden Term: Clean
Task size: 642 pages

Thread 0x623 DispatchQueue 1 priority 31
7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]
7 main + 120 (NetworkBrowserAgent) [0x104586869]
7 CFRRunLoopRun + 97 (CoreFoundation) [0x7fff8d4b2371]
7 CFRRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x625 DispatchQueue 2 priority 33
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xfffff800054f8f0]

Thread 0x63c priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 __select + 10 (libsystem_kernel.dylib) [0x7fff916f5322]
*7 ??? (mach_kernel + 3581216) [0xfffff800056a520]

Binary Images:

0x104556000 - 0x10459eff7 NetworkBrowserAgent <E593F29F-3D39-3431-A38E-86F6906DE2CB> /System/Library/CoreServices/NetworkBrowserAgent
0x7fff8d3b2000 - 0x7fff8d3b5ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff8d46f000 - 0x7fff8d658fff com.apple.CoreFoundation 6.8 (744.12) <EF002794-DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff92c09000 - 0x7fff92cd5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
*0xfffff8000200000 - 0xfffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: networkd [102]
Path: /usr/libexec/networkd
Architecture: x86_64
Parent: launchd [1]
UID: 24
Sudden Term: Dirty (allows idle exit)
Task size: 266 pages

Thread 0x386 DispatchQueue 2 priority 33
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xfffff800054f8f0]

Thread 0x389 DispatchQueue 7 priority 31
7 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff96508d85]
7 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff916f5566]
*7 ??? (mach_kernel + 3581216) [0xfffff800056a520]

Binary Images:

0x102413000 - 0x102419ff7 networkd <5612B489-6A6B-39A2-9AAC-834F5409D9CA> /usr/libexec/networkd
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
*0xfffff8000200000 - 0xfffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: NotificationCenter [178]

Path: /System/Library/CoreServices/NotificationCenter.app/Contents/MacOS/
NotificationCenter
Architecture: x86_64
Parent: launchd [149]
UID: 501
Task size: 3214 pages

Thread 0x66b DispatchQueue 1 priority 31
7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]
7 ??? (NotificationCenter + 6112) [0x106dc77e0]
7 NSApplicationMain + 869 (AppKit) [0x7fff97475cb6]
7 -[NSApplication run] + 517 (AppKit) [0x7fff974d1283]
7 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 128 (AppKit)
[0x7fff974d9ed2]
7 _DPSNextEvent + 685 (AppKit) [0x7fff974da613]
7 BlockUntilNextEventMatchingListInMode + 62 (HIToolbox) [0x7fff91c84cd3]
7 ReceiveNextEventCommon + 356 (HIToolbox) [0x7fff91c84e42]
7 RunCurrentEventLoopInMode + 209 (HIToolbox) [0x7fff91c850a4]
7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x68c DispatchQueue 2 priority 33
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xfffff800054f8f0]

Thread 0x6d1 priority 38
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 startIOThread(void*) + 148 (CoreVideo) [0x7fff93e98013]
7 CVDDisplayLink::runIOThread() + 680 (CoreVideo) [0x7fff93e982d4]
7 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff916f50fa]
*7 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b5d30]

Binary Images:

0x106dc6000 - 0x106e06fff com.apple.notificationcenterui 1.0 (111.4)
<2DC861FD-01E7-361B-BC61-E0B26F799AE3> /System/Library/CoreServices/
NotificationCenter.app/Contents/MacOS/NotificationCenter
0x7fff8d3b2000 - 0x7fff8d3b5ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /
usr/lib/system/libdyld.dylib
0x7fff8d46f000 - 0x7fff8d658fff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/
Versions/A/CoreFoundation
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff91c25000 - 0x7fff91f55ff7 com.apple.HIToolbox 2.0 <317F75F7-4B0F-35F5-89A7-
F20BA60AC944> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/
HIToolbox.framework/Versions/A/HIToolbox
0x7fff92c09000 - 0x7fff92cd5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff93e96000 - 0x7fff93ec0ff7 com.apple.CoreVideo 1.8 (99.3)
<C424838A-889C-39E5-8108-FD05C93D26A0> /System/Library/Frameworks/CoreVideo.framework/
Versions/A/CoreVideo
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff97385000 - 0x7fff97fb2ff7 com.apple.AppKit 6.8 (1187.34) <1FF64844-EB62-3F96-
AED7-6525B7CCEC23> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

*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: 384 pages

Thread 0xee DispatchQueue 2 priority 33
7 ??? [0x7fff9650b9ee]
7 ??? [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]

Thread 0xef DispatchQueue 7 priority 31
7 ??? [0x7fff96508d85]
7 ??? [0x7fff916f5566]
*7 ??? (mach_kernel + 3581216) [0xffffffff800056a520]

Thread 0x3b0d5 priority 31
7 ??? [0x7fff92c0a171]
7 ??? [0x7fff92c1fcb3]
7 ??? [0x7fff916f56d6]
*7 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

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

Process: ntpd [108]
Path: /usr/sbin/ntpd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Task size: 340 pages

Thread 0x3bb DispatchQueue 1 priority 31
7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]
7 ??? (ntpd + 143653) [0x10266d125]
7 ??? (ntpd + 144853) [0x10266d5d5]
7 __sigsuspend + 10 (libsystem_kernel.dylib) [0x7fff916f5552]
*7 ??? (mach_kernel + 3581216) [0xffffffff800056a520]

Thread 0x480 DispatchQueue 2 priority 33
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]

Binary Images:
0x10264a000 - 0x1026a0ff7 ntpd <620BA025-EBF8-3704-8229-A17D4B371F9F> /usr/sbin/ntpd
0x7fff8d3b2000 - 0x7fff8d3b5ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib

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

Process: ocspd [3436]
Path: /usr/sbin/ocspd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Task size: 464 pages

Thread 0x3a829 DispatchQueue 1 priority 30
7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]
7 ??? (ocspd + 17983) [0x101bd863f]
7 ??? (ocspd + 58188) [0x101be234c]
7 ??? (ocspd + 58845) [0x101be25dd]
7 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3692]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Binary Images:

0x101bd4000 - 0x101bf1ff7 ocspd <92D8A30F-DB72-37D3-94FE-C941A6206397> /usr/
sbin/ocspd
0x7fff8d3b2000 - 0x7fff8d3b5ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /
usr/lib/system/libdyld.dylib
0x7fff916e3000 - 0x7fff916feff7 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: opendirectoryd [20]
Path: /usr/libexec/opendirectoryd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean
Task size: 2384 pages (+1)

Thread 0x104 DispatchQueue 2 priority 33
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]

Thread 0x148 DispatchQueue 6 priority 31
7 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
7 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff92c1fcab]
7 _dispatch_worker_thread2 + 304 (libdispatch.dylib) [0x7fff9650a1fa]
7 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff965090b6]
7 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff9650cf01]
7 __systemcache_mig_initialize_block_invoke_0 + 39 (SystemCache) [0x108b976cb]
7 mach_msg_server + 289 (libsystem_kernel.dylib) [0x7fff916f3405]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x149 DispatchQueue 6 priority 31
7 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
7 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff92c1fcab]
7 _dispatch_worker_thread2 + 304 (libdispatch.dylib) [0x7fff9650a1fa]
7 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff965090b6]
7 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff9650cf01]

7 ??? (opendirectoryd + 110174) [0x108672e5e]
7 sleep + 61 (libsystem_c.dylib) [0x7fff92ca768a]
7 __semwait_signal + 10 (libsystem_kernel.dylib) [0x7fff916f5386]
*7 semaphore_wait_continue + 0 (mach_kernel) [0xfffff8000233ec0]

Thread 0x18d DispatchQueue 6 priority 31
7 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
7 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff92c1fcab]
7 _dispatch_worker_thread2 + 304 (libdispatch.dylib) [0x7fff9650a1fa]
7 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff965090b6]
7 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff9650cf01]
7 __systemcache_mig_initialize_block_invoke_026 + 39 (SystemCache) [0x108b977a5]
7 mach_msg_server + 289 (libsystem_kernel.dylib) [0x7fff916f3405]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x146 DispatchQueue 7 priority 31
7 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff96508d85]
7 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff916f5566]
*7 ??? (mach_kernel + 3581216) [0xfffff800056a520]

Thread 0x18b DispatchQueue 353 priority 31
7 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
7 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff92c1fcab]
7 _dispatch_worker_thread2 + 304 (libdispatch.dylib) [0x7fff9650a1fa]
7 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff965090b6]
7 _dispatch_async_f_redirect_invoke + 117 (libdispatch.dylib) [0x7fff9650e317]
7 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff965090b6]
7 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff9650cf01]
7 __syscall + 10 (libsystem_kernel.dylib) [0x7fff916f55de]
*7 ??? (mach_kernel + 3581216) [0xfffff800056a520]

Thread 0x3a8e3 priority 31
7 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
7 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
7 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*7 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

Thread 0x3b240 priority 31
7 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
7 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
7 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*7 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

Thread 0x3b241 priority 31
7 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
7 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
7 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*7 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

Binary Images:

0x108658000 - 0x1086b9fff opendirectoryd <E76065E0-8023-3CE8-AE52-D34623A94D22> /usr/libexec/opendirectoryd
0x108b78000 - 0x108ba8fff com.apple.opendirectoryd.module.SystemCache 10.8 (197.14.6) <42594DFB-FCF9-3D6C-B6D1-CC4912D7A3E7> /System/Library/OpenDirectory/Modules/SystemCache.bundle/Contents/MacOS/SystemCache
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff92c09000 - 0x7fff92cd5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib

0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: pboard [168]
Path: /usr/sbin/pboard
Architecture: x86_64
Parent: launchd [149]
UID: 501
Sudden Term: Clean
Task size: 233 pages

Thread 0x606 DispatchQueue 1 priority 31
7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]
7 ??? (pboard + 2225) [0x10fe628b1]
7 mach_msg_server + 552 (libsystem_kernel.dylib) [0x7fff916f350c]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Binary Images:
0x10fe62000 - 0x10fe62ff7 pboard <6E03CB0C-E68D-354C-B04C-D8663887269C> /usr/sbin/pboard
0x7fff8d3b2000 - 0x7fff8d3b5ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff916e3000 - 0x7fff916feff7 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 [228]
Path: /System/Library/CoreServices/pbs
Architecture: x86_64
Parent: launchd [149]
UID: 501
Sudden Term: Clean (allows idle exit)
Task size: 1166 pages

Thread 0x814 DispatchQueue 7 priority 31
7 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff96508d85]
7 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff916f5566]
*7 ??? (mach_kernel + 3581216) [0xffffffff800056a520]

Thread 0x815 DispatchQueue 2 priority 33
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]

Binary Images:
0x10c846000 - 0x10c85afff pbs <E2DF274A-B49F-383E-AF90-F87DDA6CA47D> /System/Library/CoreServices/pbs
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: powerd [32]
Path: /System/Library/CoreServices/powerd.bundle/powerd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Task size: 447 pages

Thread 0x111 DispatchQueue 1 priority 31
7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]
7 main + 2157 (powerd) [0x102a42dc1]
7 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8d4b2371]
7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x156 DispatchQueue 2 priority 33
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xfffff800054f8f0]

Binary Images:

0x102a3c000 - 0x102a5aff7 powerd <D500FAC2-176E-36A3-984D-D3297B0FA6B8> /
System/Library/CoreServices/powerd.bundle/powerd
0x7fff8d3b2000 - 0x7fff8d3b5ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /
usr/lib/system/libdyld.dylib
0x7fff8d46f000 - 0x7fff8d658fff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/
Versions/A/CoreFoundation
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
*0xfffff8000200000 - 0xfffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: revisiond [31]
Path: /System/Library/PrivateFrameworks/GenerationalStorage.framework/Versions/A/
Support/revisiond
Architecture: x86_64
Parent: launchd [1]
UID: 0
Task size: 653 pages

Thread 0x19b DispatchQueue 2 priority 33
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xfffff800054f8f0]

Thread 0x1af DispatchQueue 7 priority 31
7 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff96508d85]
7 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff916f5566]
*7 ??? (mach_kernel + 3581216) [0xfffff800056a520]

Thread 0x1b0 priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]

7 read + 10 (libsystem_kernel.dylib) [0x7fff916f5ffa]
*7 hndl_unix_scall64 + 19 (mach_kernel) [0xfffff80002ced33]
*7 unix_syscall64 + 522 (mach_kernel) [0xfffff80005e182a]
*7 read_nocancel + 130 (mach_kernel) [0xfffff80005768e2]
*7 ??? (mach_kernel + 3631806) [0xfffff8000576abe]
*7 ??? (mach_kernel + 1080969) [0xfffff8000307e89]
*7 VNOP_READ + 77 (mach_kernel) [0xfffff8000311d3d]
*7 spec_read + 187 (mach_kernel) [0xfffff800032001b]
*7 cdev_read + 99 (AppleFSCompressionTypeDataless) [0xfffff7f824669a4]
*7 msleep + 116 (mach_kernel) [0xfffff800056a344]
*7 ??? (mach_kernel + 3579734) [0xfffff8000569f56]
*7 lck_mtx_sleep + 78 (mach_kernel) [0xfffff80002265fe]
*7 thread_block_reason + 300 (mach_kernel) [0xfffff800022da0c]
*7 ??? (mach_kernel + 190273) [0xfffff800022e741]
*7 machine_switch_context + 366 (mach_kernel) [0xfffff80002b3d7e]

Thread 0x1b1 priority 31

7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 fsctl + 10 (libsystem_kernel.dylib) [0x7fff916f5a5a]
*7 hndl_unix_scall64 + 19 (mach_kernel) [0xfffff80002ced33]
*7 unix_syscall64 + 522 (mach_kernel) [0xfffff80005e182a]
*7 fsctl + 342 (mach_kernel) [0xfffff8000303456]
*7 ??? (mach_kernel + 1062862) [0xfffff80003037ce]
*7 ??? (mach_kernel + 1070018) [0xfffff80003053c2]
*7 msleep + 116 (mach_kernel) [0xfffff800056a344]
*7 ??? (mach_kernel + 3579734) [0xfffff8000569f56]
*7 lck_mtx_sleep + 78 (mach_kernel) [0xfffff80002265fe]
*7 thread_block_reason + 300 (mach_kernel) [0xfffff800022da0c]
*7 ??? (mach_kernel + 190273) [0xfffff800022e741]
*7 machine_switch_context + 366 (mach_kernel) [0xfffff80002b3d7e]

Binary Images:

0x105af0000 - 0x105b41fff revisiond <2C26EBF3-F9E0-3EB4-8788-750542FD2B8B> /
System/Library/PrivateFrameworks/GenerationalStorage.framework/Versions/A/Support/revisiond
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff92c09000 - 0x7fff92cd5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
*0xfffff7f82465000 - 0xfffff7f82466ff7
com.apple.AppleFSCompression.AppleFSCompressionTypeDataless 49 (1.0.0d1)
<D525C3A2-36A3-3233-BF57-C215580A25AB> /System/Library/Extensions/
AppleFSCompressionTypeDataless.kext/Contents/MacOS/AppleFSCompressionTypeDataless
*0xfffff8000200000 - 0xfffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: SCHelper [266]

Path: /System/Library/Frameworks/SystemConfiguration.framework/Resources/SCHelper

Architecture: x86_64

Parent: launchd [1]

UID: 0

Task size: 278 pages

Thread 0xd36 DispatchQueue 1 priority 31

7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]
7 ??? (SCHelper + 7286) [0x10e2e7c76]
7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]

7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0xd3d DispatchQueue 2 priority 33
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xfffff800054f8f0]

Thread 0xd40 priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (SCHelper + 5318) [0x10e2e74c6]
7 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8d4b2371]
7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Binary Images:

0x10e2e6000 - 0x10e2eafff SCHelper <4159014A-E2F5-3A78-8A02-1D88CADD5970> /
System/Library/Frameworks/SystemConfiguration.framework/Resources/SCHelper
0x7fff8d3b2000 - 0x7fff8d3b5ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /
usr/lib/system/libdyld.dylib
0x7fff8d46f000 - 0x7fff8d658fff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/
Versions/A/CoreFoundation
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff92c09000 - 0x7fff92cd5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
*0xfffff8000200000 - 0xfffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: securityd [29]
Path: /usr/sbin/securityd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Dirty
Task size: 2207 pages

Thread 0x10e DispatchQueue 1 priority 31
7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]
7 ??? (securityd + 240536) [0x1053c6b98]
7 ??? (securityd + 564852) [0x105415e74]
7 ??? (securityd + 60063) [0x10539aa9f]
7 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3692]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x1d7 DispatchQueue 2 priority 33
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xfffff800054f8f0]

Thread 0x2bf priority 31
 7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
 7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
 7 ??? (securityd + 58817) [0x10539a5c1]
 7 ??? (securityd + 368632) [0x1053e5ff8]
 7 au_sdev_read_aia + 118 (libbsm.0.dylib) [0x7fff93041822]
 7 fgetc + 50 (libsystem_c.dylib) [0x7fff92c85b7f]
 7 __srget + 17 (libsystem_c.dylib) [0x7fff92c89e6f]
 7 __srefill1 + 27 (libsystem_c.dylib) [0x7fff92c89d2f]
 7 __read_nocancel + 10 (libsystem_kernel.dylib) [0x7fff916f5282]
 *7 hnd_unix_scall64 + 19 (mach_kernel) [0xfffff80002ced33]
 *7 unix_syscall64 + 522 (mach_kernel) [0xfffff80005e182a]
 *7 read_nocancel + 130 (mach_kernel) [0xfffff80005768e2]
 *7 ??? (mach_kernel + 3631806) [0xfffff8000576abe]
 *7 ??? (mach_kernel + 1080969) [0xfffff8000307e89]
 *7 VNOP_READ + 77 (mach_kernel) [0xfffff8000311d3d]
 *7 spec_read + 187 (mach_kernel) [0xfffff800032001b]
 *7 ??? (mach_kernel + 3363542) [0xfffff80005352d6]
 *7 msleep + 116 (mach_kernel) [0xfffff800056a344]
 *7 ??? (mach_kernel + 3579734) [0xfffff8000569f56]
 *7 lck_mtx_sleep + 78 (mach_kernel) [0xfffff80002265fe]
 *7 thread_block_reason + 300 (mach_kernel) [0xfffff800022da0c]
 *7 ??? (mach_kernel + 190273) [0xfffff800022e741]
 *7 machine_switch_context + 366 (mach_kernel) [0xfffff80002b3d7e]

Thread 0x3a7fb priority 31
 7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
 7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
 7 ??? (securityd + 58817) [0x10539a5c1]
 7 ??? (securityd + 58993) [0x10539a671]
 7 ??? (securityd + 60063) [0x10539aa9f]
 7 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3692]
 *7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x3a802 priority 31
 7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
 7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
 7 ??? (securityd + 58817) [0x10539a5c1]
 7 ??? (securityd + 58993) [0x10539a671]
 7 ??? (securityd + 60063) [0x10539aa9f]
 7 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3692]
 *7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Binary Images:

0x10538c000 - 0x105495ff7 securityd <A652C36F-491D-34CF-9536-F287AC2FE574> /
 usr/sbin/securityd
 0x7fff8d3b2000 - 0x7fff8d3b5ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /
 usr/lib/system/libdyld.dylib
 0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
 A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
 0x7fff92c09000 - 0x7fff92cd5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
 A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
 0x7fff93032000 - 0x7fff93045ff7 libbsm.0.dylib
 <F497D3CE-40D9-3551-84B4-3D5E39600737> /usr/lib/libbsm.0.dylib
 0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
 F63585561E09> /usr/lib/system/libdispatch.dylib
 *0xfffff8000200000 - 0xfffff800074033c mach_kernel
 <69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: SleepServicesD [28]
Path: /System/Library/CoreServices/SleepServicesD
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean (allows idle exit)
Task size: 392 pages

Thread 0x10d DispatchQueue 1 priority 31
7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]
7 ??? (SleepServicesD + 3974) [0x10d2fbf86]
7 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation) [0x7fff984dd18a]
7 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 268 (Foundation) [0x7fff9854489e]
7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x15a DispatchQueue 2 priority 33
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xfffff800054f8f0]

Binary Images:

0x10d2fb000 - 0x10d302fff SleepServicesD <EDE86DE5-7362-37AA-96F9-B0E87AA758AB> /System/Library/CoreServices/SleepServicesD
0x7fff8d3b2000 - 0x7fff8d3b5fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff8d46f000 - 0x7fff8d658fff com.apple.CoreFoundation 6.8 (744.12) <EF002794-DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff984aa000 - 0x7fff98806fff com.apple.Foundation 6.8 (945.11) <A5D41956-A354-3ACC-9355-BE200072223B> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
*0xfffff8000200000 - 0xfffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: spindump [3439]
Path: /usr/sbin/spindump
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Dirty
Task size: 1110 pages (+607)
CPU Time: 0.039s

Thread 0x3b238 DispatchQueue 1 priority 31 cpu time 0.013s
7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]
7 ??? (spindump + 5561) [0x10ad385b9]
7 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8d4b2371]
7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
6 __CFRunLoopRun + 1614 (CoreFoundation) [0x7fff8d4a40fe]
6 _dispatch_main_queue_callback_4CF + 275 (libdispatch.dylib) [0x7fff9650e0c8]
6 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff965090b6]

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6 ??? (spindump + 10665) [0x10ad399a9]
6 ??? (spindump + 10848) [0x10ad39a60]
6 AudioObjectGetPropertyDataSize + 169 (CoreAudio) [0x7fff9523134f]
6 HALSystem::CheckOutInstance() + 146 (CoreAudio) [0x7fff952126ae]
6 HALSystem::InitializeDevices() + 9 (CoreAudio) [0x7fff952156e1]
4 HALPlugInManagement::Initialize() + 428 (CoreAudio) [0x7fff9521589a]
4 HALPlugInManagement::CreateHALPlugIn(HALCFPlugIn const*) + 1063
(CoreAudio) [0x7fff95216765]
4 HAL_HardwarePlugIn_InitializeWithObjectID(AudioHardwarePlugInInterface**,
unsigned int) + 132 (CoreAudio) [0x7fff95217996]
4 HALC_ShellPlugIn::ConnectToServer() + 231 (CoreAudio) [0x7fff95219b71]
4 HALC_ShellPlugIn::_ReconcileDeviceList(bool, bool) + 1420 (CoreAudio)
[0x7fff9521f3d8]
4
HALSystem::AudioObjectsPublishedAndDied(AudioHardwarePlugInInterface**, unsigned int,
unsigned int, unsigned int const*, unsigned int, unsigned int const*) + 387 (CoreAudio)
[0x7fff95222925]
4 HALSystem::ObjectsPublishedAndDied(unsigned int, unsigned int const*,
unsigned int, unsigned int const*) + 683 (CoreAudio) [0x7fff9522931b]
4 HALDevice::IsHidden(bool*) const + 80 (CoreAudio) [0x7fff9522a2e8]
4 HALDevice::HasProperty(AudioObjectPropertyAddress const&) const +
620 (CoreAudio) [0x7fff9522a598]
4 HALObject::HasProperty(AudioObjectPropertyAddress const&) const +
77 (CoreAudio) [0x7fff952187c1]
4 HALPlugIn::ObjectHasProperty(HALObject const&,
AudioObjectPropertyAddress const&) const + 36 (CoreAudio) [0x7fff9522a5e6]
4
HAL_HardwarePlugIn_ObjectHasProperty(AudioHardwarePlugInInterface**, unsigned int,
AudioObjectPropertyAddress const*) + 94 (CoreAudio) [0x7fff9522a6c5]
4 HALC_ShellDevice::HasProperty(unsigned int,
AudioObjectPropertyAddress const&, bool&) const + 400 (CoreAudio) [0x7fff9522a87a]
4 HALB_CommandGate::ExecuteCommand(void ()) block_pointer)
const + 37 (CoreAudio) [0x7fff95223dbd]
4 __HasProperty_block_invoke_0 + 77 (CoreAudio)
[0x7fff9522aa13]
4 HALC_ShellDevice::_HasProperty(unsigned int,
AudioObjectPropertyAddress const&, bool&, AudioObjectPropertyAddress&, bool&)
const + 87 (CoreAudio) [0x7fff9522aa7d]
4 HALC_ShellDevice::_InitializeDriverPlugIn() + 380 (CoreAudio)
[0x7fff9522ad46]
4 HALC_ShellDriverPlugIn::Open(__CFString const*) + 201
(CoreAudio) [0x7fff9522b51d]
2 _CFBundleCreate + 292 (CoreFoundation) [0x7fff8d4ab5e4]
2 _CFBundleURLLooksLikeBundleVersion + 62
(CoreFoundation) [0x7fff8d48c6be]
2 _CFBundleCopySortedDirectoryContentsAtPath + 1093
(CoreFoundation) [0x7fff8d48cf05]
2 readdir$INODE64 + 47 (libsystem_c.dylib)
[0x7fff92c70ebc]
2 __getdirentries64 + 10 (libsystem_kernel.dylib)
[0x7fff916f4be6]
*2 hndl_unix_scall64 + 19 (mach_kernel)
[0xfffff80002ced33]
*2 unix_syscall64 + 758 (mach_kernel)
[0xfffff80005e1916]
*2 throttle_lowpri_io + 511 (mach_kernel)
[0xfffff8000321aff]
*2 msleep + 116 (mach_kernel) [0xfffff800056a344]
*2 ??? (mach_kernel + 3579734)
[0xfffff8000569f56]

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                                *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 _CFBundleCreate + 889 (CoreFoundation) [0x7fff8d4ab839]
                                2 _CFBundleCopyInfoDictionaryInDirectoryWithVersion +
1303 (CoreFoundation) [0x7fff8d48ffb7]
                                2 CFURLCreateDataAndPropertiesFromResource + 314
(CoreFoundation) [0x7fff8d492e7a]
                                2 _CFReadBytesFromFile + 136 (CoreFoundation)
[0x7fff8d494298]
                                2 read + 10 (libsystem_kernel.dylib) [0x7fff916f5ffa]
                                *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 HALPluginManagement::Initialize() + 292 (CoreAudio) [0x7fff95215812]
                                2 HALPluginManagement::OpenPlugInsInDirectory(__CFString const*, char const*)
+ 122 (CoreAudio) [0x7fff95215f04]
                                2 readdir_r$INODE64 + 79 (libsystem_c.dylib) [0x7fff92c70f2f]
                                2 __getdirenties64 + 10 (libsystem_kernel.dylib) [0x7fff916f4be6]
                                *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]
                                1 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
                                1 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
                                1 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
                                *1 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x3b239 DispatchQueue 2      priority 33      cpu time  0.002s
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]

Thread <multiple> DispatchQueue 15      priority 31      cpu time  0.018s
7 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
7 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff92c1fcab]

```

7 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff9650a1c3]
7 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff9650a2f1]
7 _dispatch_queue_drain + 180 (libdispatch.dylib) [0x7fff9650a448]
7 _dispatch_queue_invoke + 72 (libdispatch.dylib) [0x7fff9650a305]
7 _dispatch_source_invoke + 691 (libdispatch.dylib) [0x7fff9650b29b]
7 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff965090b6]
7 __syscall + 10 (libsystem_kernel.dylib) [0x7fff916f55de]
*7 hndl_unix_scall64 + 19 (mach_kernel) [0xfffff80002ced33]
*7 unix_syscall64 + 522 (mach_kernel) [0xfffff80005e182a]
*7 stack_snapshot2 + 169 (mach_kernel) [0xfffff800053dbd9]

Thread 0x3b24f priority 31

6 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
6 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
6 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*6 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

Thread 0x3b250 priority 31

6 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
6 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
6 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*6 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

Thread 0x3b251 priority <multiple>

6 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
6 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
6 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*6 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

Thread 0x3b252 priority 31

6 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
6 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
6 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*6 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

Thread 0x3b253 priority 31

6 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
6 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
6 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*6 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

Thread 0x3b254 priority 31

6 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
6 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
6 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*6 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

Thread 0x3b255 priority 31

6 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
6 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
6 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*6 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

Thread 0x3b256 priority 31

6 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
6 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
6 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*6 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

Thread 0x3b257 priority 31

Thread 0x3b261 priority 31

Thread 0x3b27f priority 31

Thread 0x3b2a7 priority 31

6 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
6 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
6 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*6 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

Thread 0x3b2a8 priority 31

6 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
6 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
6 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*6 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

Thread 0x3b24e priority 31

5 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
5 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
5 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*5 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

Thread 0x3b23b priority 31 cpu time 0.004s

4 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
4 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
4 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*4 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

Thread 0x3b24d priority 31

4 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
4 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
4 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*4 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

Thread 0x3b23d priority 31

3 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
3 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
3 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*3 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

Thread 0x3b23e priority <multiple>

3 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
3 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
3 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*3 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

Thread 0x3b24b priority 31

3 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
3 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
3 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*3 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

Thread 0x3b24c priority 31

3 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
3 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
3 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*3 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

Thread 0x3b23c priority <multiple>

2 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
2 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
2 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*2 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

Thread 0x3b23c DispatchQueue 35 priority 33

```

1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff92c1fcab]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff9650a1c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff9650a2f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff9650a47f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff965090b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff9650cf01]
1 ??? (spindump + 55441) [0x10ad44891]
1 ??? (spindump + 22126) [0x10ad3c66e]
1 ??? (spindump + 15492) [0x10ad3ac84]
1 _dispatch_barrier_sync_f_invoke + 39 (libdispatch.dylib) [0x7fff9650a723]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff965090b6]
1 ??? (spindump + 14279) [0x10ad3a7c7]
1 dispatch_once_f + 50 (libdispatch.dylib) [0x7fff96509041]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff965090b6]
1 ??? (spindump + 61723) [0x10ad4611b]
1 __system_launchdJobCopyDictionary + 79 (ServiceManagement)
[0x7fff9552fbd5]
1 launchdadd_get_port + 51 (ServiceManagement) [0x7fff9552d2a2]
1 bootstrap_look_up + 37 (liblaunch.dylib) [0x7fff8c551591]
1 bootstrap_look_up3 + 69 (liblaunch.dylib) [0x7fff8c5514d9]
1 ??? (liblaunch.dylib + 14276) [0x7fff8c5527c4]
1 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*1 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

```

Thread 0x3b23a priority 31

```

1 __pthread_set_self + 16 (libsystem_c.dylib) [0x7fff92c0a164]
*1 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

```

Binary Images:

```

0x10ad37000 - 0x10ad52fff spindump <496D2E41-CB4D-3000-91BF-7948301C3FB4> /
usr/sbin/spindump
0x7fff8c54f000 - 0x7fff8c557fff liblaunch.dylib <2F71CAF8-6524-329E-AC56-
C506658B4C0C> /usr/lib/system/liblaunch.dylib
0x7fff8d3b2000 - 0x7fff8d3b5fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /
usr/lib/system/libdyld.dylib
0x7fff8d46f000 - 0x7fff8d658fff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/
Versions/A/CoreFoundation
0x7fff916e3000 - 0x7fff916fefff libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff92c09000 - 0x7fff92cd5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff95211000 - 0x7fff9526efff com.apple.audio.CoreAudio 4.1.0 (4.1.0) <B3198BD6-
EA1D-3E5E-ADD4-37D8E6B72678> /System/Library/Frameworks/CoreAudio.framework/Versions/A/
CoreAudio
0x7fff95529000 - 0x7fff95534ff7 com.apple.bsd.ServiceManagement 2.0 (2.0)
<C12962D5-85FB-349E-AA56-64F4F487F219> /System/Library/Frameworks/
ServiceManagement.framework/Versions/A/ServiceManagement
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
*0xfffff8000200000 - 0xfffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

```

```

Process:    spindump_agent [3440]
Path:      /usr/libexec/spindump_agent
Architecture: x86_64
Parent:    launchd [149]
UID:      501

```

Sudden Term: Clean
Task size: 451 pages

Thread 0x3b23f priority 30
7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]
7 ??? (spindump_agent + 8236) [0x10349b02c]
7 dispatch_main + 45 (libdispatch.dylib) [0x7fff96508c26]
7 pthread_exit + 30 (libsystem_c.dylib) [0x7fff92c1ed01]
7 _pthread_exit + 146 (libsystem_c.dylib) [0x7fff92c1d9a2]
7 _pthread_tsd_cleanup + 240 (libsystem_c.dylib) [0x7fff92c244fe]
7 _dispatch_queue_cleanup2 + 85 (libdispatch.dylib) [0x7fff96508c9a]
7 sleep\$NOCANCEL + 61 (libsystem_c.dylib) [0x7fff92c72e52]
7 __semwait_signal_nocancel + 10 (libsystem_kernel.dylib) [0x7fff916f539a]
*7 semaphore_wait_continue + 0 (mach_kernel) [0xfffff8000233ec0]

Thread 0x3b244 DispatchQueue 2 priority 33
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xfffff800054f8f0]

Thread 0x3b242 DispatchQueue 7 priority 31
7 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff96508d85]
7 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff916f5566]
*7 ??? (mach_kernel + 3581216) [0xfffff800056a520]

Thread 0x3b243 priority 31
7 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
7 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
7 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*7 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

Thread 0x3b245 priority 31
7 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
7 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
7 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*7 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

Thread 0x3b246 priority 31
7 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
7 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
7 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*7 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

Thread 0x3b247 priority 33
7 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
7 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
7 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*7 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

Binary Images:

0x103499000 - 0x10349bff7 spindump_agent <B428F433-ECF7-3BAB-890F-1DD4204150A2> /usr/libexec/spindump_agent
0x7fff8d3b2000 - 0x7fff8d3b5ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff92c09000 - 0x7fff92cd5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib

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

Process: spindump_symbolicator [3442]
Path: /usr/libexec/spindump_symbolicator
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean
Task size: 423 pages (-3)

Thread 0x3b2ab priority 31
6 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]
6 ??? (spindump_symbolicator + 5078) [0x10c9d83d6]
6 dispatch_main + 45 (libdispatch.dylib) [0x7fff96508c26]
6 pthread_exit + 30 (libsystem_c.dylib) [0x7fff92c1ed01]
6 _pthread_exit + 146 (libsystem_c.dylib) [0x7fff92c1d9a2]
6 _pthread_tsd_cleanup + 240 (libsystem_c.dylib) [0x7fff92c244fe]
6 _dispatch_queue_cleanup2 + 85 (libdispatch.dylib) [0x7fff96508c9a]
6 sleep\$NOCANCEL + 61 (libsystem_c.dylib) [0x7fff92c72e52]
6 __semwait_signal_nocancel + 10 (libsystem_kernel.dylib) [0x7fff916f539a]
*6 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x3b2ac DispatchQueue 2 priority 33
6 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
6 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*6 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]

Thread 0x3b2ae DispatchQueue 7 priority 31
6 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff96508d85]
6 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff916f5566]
*6 ??? (mach_kernel + 3581216) [0xffffffff800056a520]

Thread 0x3b2ad priority 31
6 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
6 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
6 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*6 ??? (mach_kernel + 3911280) [0xffffffff80005bae70]

Thread 0x3b2b0 priority 31
3 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
3 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
3 cleaner_thread_main(void*) + 42 (CoreSymbolication) [0x7fff96d997c8]
3 __semwait_signal + 10 (libsystem_kernel.dylib) [0x7fff916f5386]
*3 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Binary Images:

0x10c9d7000 - 0x10c9d8fff spindump_symbolicator
<BE183E1E-9158-3BD1-950A-47F413DFB272> /usr/libexec/spindump_symbolicator
0x7fff8d3b2000 - 0x7fff8d3b5fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /
usr/lib/system/libdyld.dylib
0x7fff916e3000 - 0x7fff916eff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff92c09000 - 0x7fff92cd5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff96d83000 - 0x7fff96e1dfff 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 [27]
Path: /usr/libexec/stackshot
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean
Task size: 287 pages

Thread 0x10c DispatchQueue 1 priority 31
7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]
7 ??? (stackshot + 5915) [0x10b3a171b]
7 CFRRunLoopRun + 97 (CoreFoundation) [0x7fff8d4b2371]
7 CFRRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x141 DispatchQueue 2 priority 33
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]

Thread 0x272 priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 ??? (stackshot + 10344) [0x10b3a2868]
7 __sigwait + 10 (libsystem_kernel.dylib) [0x7fff916f557a]
*7 hndl_unix_scall64 + 19 (mach_kernel) [0xffffffff80002ced33]
*7 unix_syscall64 + 522 (mach_kernel) [0xffffffff80005e182a]
*7 __sigwait_nocancel + 362 (mach_kernel) [0xffffffff8000566c8a]
*7 msleep + 116 (mach_kernel) [0xffffffff800056a344]
*7 ??? (mach_kernel + 3579734) [0xffffffff8000569f56]
*7 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff80002265fe]
*7 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
*7 ??? (mach_kernel + 190273) [0xffffffff800022e741]
*7 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b3d7e]

Binary Images:

0x10b3a0000 - 0x10b3a3fff stackshot <3934B7F8-4AE5-39ED-AE78-3B2D3A075247> /
usr/libexec/stackshot
0x7fff8d3b2000 - 0x7fff8d3b5fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /
usr/lib/system/libdyld.dylib
0x7fff8d46f000 - 0x7fff8d658fff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/
Versions/A/CoreFoundation
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff92c09000 - 0x7fff92cd5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: storeagent [3401]
Path: /System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/
storeagent
Architecture: unknown
Parent: launchd [149]
UID: 501
Sudden Term: Clean
Task size: 2486 pages
Note: Exited before symbolication

Thread 0x30918 DispatchQueue 1 priority 46
7 ??? [0x7fff8d3b47e1]
7 ??? [0x10e5d8b01]
7 ??? [0x7fff8d4a36b2]
7 ??? [0x7fff8d4a3ee6]
7 ??? [0x7fff8d49e803]
7 ??? [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x30923 DispatchQueue 2 priority 48
7 ??? [0x7fff9650b9ee]
7 ??? [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xfffff800054f8f0]

Thread 0x3092c priority 63
7 ??? [0x7fff92c0a181]
7 ??? [0x7fff92c1d742]
7 ??? [0x7fff9853f612]
7 ??? [0x7fff984e1586]
7 ??? [0x7fff8d4a36b2]
7 ??? [0x7fff8d4a3ee6]
7 ??? [0x7fff8d49e803]
7 ??? [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x3092e priority 46
7 ??? [0x7fff92c0a181]
7 ??? [0x7fff92c1d742]
7 ??? [0x7fff916f5322]
*7 ??? (mach_kernel + 3581216) [0xfffff800056a520]

Binary Images:
*0xfffff8000200000 - 0xfffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: syslogd [17]
Path: /usr/sbin/syslogd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Dirty
Task size: 313 pages (-4)

Thread 0x16e DispatchQueue 2 priority 33
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 __select_nocancel + 10 (libsystem_kernel.dylib) [0x7fff916f5336]
*7 ??? (mach_kernel + 3581216) [0xfffff800056a520]

Thread 0x171 DispatchQueue 6 priority 31
7 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
7 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff92c1fcab]
7 _dispatch_worker_thread2 + 304 (libdispatch.dylib) [0x7fff9650a1fa]
7 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff965090b6]
7 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff9650cf01]
7 ??? (syslogd + 50962) [0x108f54712]
7 _vprocmgr_log_drain + 70 (liblaunch.dylib) [0x7fff8c555598]
7 ??? (liblaunch.dylib + 18464) [0x7fff8c553820]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x173 DispatchQueue 6 priority 31
7 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
7 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff92c1fcab]
7 _dispatch_worker_thread2 + 304 (libdispatch.dylib) [0x7fff9650a1fa]
7 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff965090b6]
7 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff9650cf01]
7 ??? (syslogd + 34838) [0x108f50816]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x16f DispatchQueue 7 priority 31
7 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff96508d85]
7 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff916f5566]
*7 ??? (mach_kernel + 3581216) [0xfffff800056a520]

Thread 0x3b0a3 priority 31
7 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
7 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
7 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*7 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

Thread 0x3b0a7 priority 31
7 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
7 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
7 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*7 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

Thread 0x3b0a8 priority 31
7 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
7 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
7 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*7 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

Thread 0x3b0a6 priority 31
6 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
6 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
6 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*6 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

Binary Images:

0x108f48000 - 0x108f5cff7 syslogd <94DBAC39-B93D-3479-BAD5-A354E78B4EC5> /usr/sbin/syslogd
0x7fff8c54f000 - 0x7fff8c557fff liblaunch.dylib <2F71CAF8-6524-329E-AC56-C506658B4C0C> /usr/lib/system/liblaunch.dylib
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff92c09000 - 0x7fff92cd5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib

0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: syspolicyd [3118]
Path: /usr/libexec/syspolicyd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Task size: 510 pages

Thread 0x2067a DispatchQueue 7 priority 31
7 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff96508d85]
7 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff916f5566]
*7 ??? (mach_kernel + 3581216) [0xffffffff800056a520]

Thread 0x2067c DispatchQueue 2 priority 33
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xffffffff800054f8f0]

Binary Images:
0x105b3e000 - 0x105b40ff7 syspolicyd <3C222523-5068-3AC3-890D-2071263E6E90> /usr/libexec/syspolicyd
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: SystemUIServer [166]
Path: /System/Library/CoreServices/SystemUIServer.app/Contents/MacOS/SystemUIServer
Architecture: x86_64
Parent: launchd [149]
UID: 501
Sudden Term: Clean
Task size: 5302 pages

Thread 0x5fb DispatchQueue 1 priority 47
7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]
7 ??? (SystemUIServer + 83202) [0x1005d1502]
7 -[NSApplication run] + 517 (AppKit) [0x7fff974d1283]
7 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 128 (AppKit) [0x7fff974d9ed2]
7 _DPSNextEvent + 685 (AppKit) [0x7fff974da613]
7 BlockUntilNextEventMatchingListInMode + 62 (HIToolbox) [0x7fff91c84cd3]
7 ReceiveNextEventCommon + 356 (HIToolbox) [0x7fff91c84e42]
7 RunCurrentEventLoopInMode + 209 (HIToolbox) [0x7fff91c850a4]
7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x60b DispatchQueue 2 priority 49
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]

7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xfffff800054f8f0]

Thread 0x3b095 priority 45

7 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
7 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
7 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*7 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

Thread 0x3b101 priority 47

7 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
7 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
7 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*7 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

Binary Images:

0x1005bd000 - 0x100617ff7 com.apple.systemuiserver 1.7 (369.2) <E0763574-B329-390B-89B2-48FBF7DBDA9B> /System/Library/CoreServices/SystemUIServer.app/Contents/MacOS/SystemUIServer
0x7fff8d3b2000 - 0x7fff8d3b5ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff8d46f000 - 0x7fff8d658fff com.apple.CoreFoundation 6.8 (744.12) <EF002794-DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff91c25000 - 0x7fff91f55ff7 com.apple.HIToolbox 2.0 <317F75F7-4B0F-35F5-89A7-F20BA60AC944> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff92c09000 - 0x7fff92cd5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff97385000 - 0x7fff97fb2ff7 com.apple.AppKit 6.8 (1187.34) <1FF64844-EB62-3F96-AED7-6525B7CCEC23> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
*0xfffff8000200000 - 0xfffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: talagent [165]
Path: /System/Library/CoreServices/talagent
Architecture: x86_64
Parent: launchd [149]
UID: 501
Sudden Term: Clean
Task size: 1847 pages

Thread 0x5fa DispatchQueue 1 priority 47

7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]
7 ??? (talagent + 8652) [0x10925e1cc]
7 ??? (talagent + 32130) [0x109263d82]
7 -[NSApplication run] + 517 (AppKit) [0x7fff974d1283]
7 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 128 (AppKit) [0x7fff974d9ed2]
7 _DPSNextEvent + 685 (AppKit) [0x7fff974da613]
7 BlockUntilNextEventMatchingListInMode + 62 (HIToolbox) [0x7fff91c84cd3]
7 ReceiveNextEventCommon + 356 (HIToolbox) [0x7fff91c84e42]
7 RunCurrentEventLoopInMode + 209 (HIToolbox) [0x7fff91c850a4]
7 CFRRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]

7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x607 DispatchQueue 2 priority 49
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xfffff800054f8f0]

Binary Images:

0x10925c000 - 0x109287ff7 talagent <3796AA0B-6354-31F0-A77D-E14496A9DCFD> /
System/Library/CoreServices/talagent
0x7fff8d3b2000 - 0x7fff8d3b5ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /
usr/lib/system/libdyld.dylib
0x7fff8d46f000 - 0x7fff8d658fff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/
Versions/A/CoreFoundation
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff91c25000 - 0x7fff91f55ff7 com.apple.HIToolbox 2.0 <317F75F7-4B0F-35F5-89A7-
F20BA60AC944> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/
HIToolbox.framework/Versions/A/HIToolbox
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff97385000 - 0x7fff97fb2ff7 com.apple.AppKit 6.8 (1187.34) <1FF64844-EB62-3F96-
AED7-6525B7CCEC23> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
*0xfffff8000200000 - 0xfffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: tccd [191]
Path: /System/Library/PrivateFrameworks/TCC.framework/Resources/tccd
Architecture: x86_64
Parent: launchd [149]
UID: 501
Sudden Term: Clean (allows idle exit)
Task size: 789 pages

Thread 0x708 DispatchQueue 7 priority 31
7 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff96508d85]
7 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff916f5566]
*7 ??? (mach_kernel + 3581216) [0xfffff800056a520]

Thread 0x70a DispatchQueue 2 priority 33
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xfffff800054f8f0]

Binary Images:

0x10d5f9000 - 0x10d600fff tccd <2CD13C97-6B64-3026-BFB7-03B28BDB503B> /System/
Library/PrivateFrameworks/TCC.framework/Resources/tccd
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
*0xfffff8000200000 - 0xfffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: TISwitcher [217]

Path: /System/Library/CoreServices/Menu Extras/TextInput.menu/Contents/SharedSupport/
TISwitcher.app/Contents/MacOS/TISwitcher
Architecture: x86_64
Parent: launchd [149]
UID: 501
Task size: 1797 pages

Thread 0x7e3 DispatchQueue 1 priority 46
7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]
7 NSApplicationMain + 869 (AppKit) [0x7fff97475cb6]
7 -[NSApplication run] + 517 (AppKit) [0x7fff974d1283]
7 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 128 (AppKit)
[0x7fff974d9ed2]
7 _DPSNextEvent + 685 (AppKit) [0x7fff974da613]
7 BlockUntilNextEventMatchingListInMode + 62 (HIToolbox) [0x7fff91c84cd3]
7 ReceiveNextEventCommon + 356 (HIToolbox) [0x7fff91c84e42]
7 RunCurrentEventLoopInMode + 209 (HIToolbox) [0x7fff91c850a4]
7 CFRRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x7f5 DispatchQueue 2 priority 48
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xfffff800054f8f0]

Binary Images:

0x10773e000 - 0x107741fff com.apple.TISwitcher 1.1 (1.1) <674CAFD0-
ABE4-30E7-9A0D-5739EDA10F72> /System/Library/CoreServices/Menu Extras/TextInput.menu/
Contents/SharedSupport/TISwitcher.app/Contents/MacOS/TISwitcher
0x7fff8d3b2000 - 0x7fff8d3b5ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /
usr/lib/system/libdyld.dylib
0x7fff8d46f000 - 0x7fff8d658fff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/
Versions/A/CoreFoundation
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff91c25000 - 0x7fff91f55ff7 com.apple.HIToolbox 2.0 <317F75F7-4B0F-35F5-89A7-
F20BA60AC944> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/
HIToolbox.framework/Versions/A/HIToolbox
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff97385000 - 0x7fff97fb2ff7 com.apple.AppKit 6.8 (1187.34) <1FF64844-EB62-3F96-
AED7-6525B7CCEC23> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
*0xfffff8000200000 - 0xfffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: usbmuxd [24]
Path: /System/Library/PrivateFrameworks/MobileDevice.framework/Versions/A/Resources/
usbmuxd
Architecture: x86_64
Parent: launchd [1]
UID: 213
Sudden Term: Clean
Task size: 577 pages

Thread 0x109 DispatchQueue 1 priority 31

7 ??? (usbmuxd + 6108) [0x1000017dc]
7 ??? (usbmuxd + 9087) [0x10000237f]
7 CFRRunLoopRun + 97 (CoreFoundation) [0x7fff8d4b2371]
7 CFRRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x1c4 DispatchQueue 2 priority 33
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xfffff800054f8f0]

Thread 0x1c9 priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 __select + 10 (libsystem_kernel.dylib) [0x7fff916f5322]
*7 ??? (mach_kernel + 3581216) [0xfffff800056a520]

Binary Images:

0x100000000 - 0x100014ff7 usbmuxd <7F67249A-5048-3ED5-840F-87AAE7872C50> /
System/Library/PrivateFrameworks/MobileDevice.framework/Versions/A/Resources/usbmuxd
0x7fff8d46f000 - 0x7fff8d658fff com.apple.CoreFoundation 6.8 (744.12) <EF002794-
DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/
Versions/A/CoreFoundation
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff92c09000 - 0x7fff92cd5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-
A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
*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: 984 pages

Thread 0xe9 DispatchQueue 1 priority 31
7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]
7 ??? (UserEventAgent + 5198) [0x1016ba44e]
7 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation) [0x7fff984dd18a]
7 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 268 (Foundation) [0x7fff9854489e]
7 CFRRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x385 DispatchQueue 2 priority 33
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xfffff800054f8f0]

Thread 0x396 priority 31
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 captive_thread + 1061 (CaptiveSystemAgent) [0x102a0f47e]
7 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8d4b2371]
7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Binary Images:

0x1016b9000 - 0x1016bbff7 UserEventAgent <5949DE02-A18B-387F-9B0B-955FA3E70442> /usr/libexec/UserEventAgent
0x102a0c000 - 0x102a2aff com.apple.CaptiveSystemAgent 12.0 (1.11) <29FA455E-E356-3F22-8314-5384ABE7CC34> /System/Library/UserEventPlugins/CaptiveSystemAgent.plugin/
Contents/MacOS/CaptiveSystemAgent
0x7fff8d3b2000 - 0x7fff8d3b5ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /
usr/lib/system/libdyld.dylib
0x7fff8d46f000 - 0x7fff8d658fff com.apple.CoreFoundation 6.8 (744.12) <EF002794-DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/
Versions/A/CoreFoundation
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff92c09000 - 0x7fff92cd5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff984aa000 - 0x7fff98806fff com.apple.Foundation 6.8 (945.11) <A5D41956-A354-3ACC-9355-BE200072223B> /System/Library/Frameworks/Foundation.framework/Versions/C/
Foundation
*0xfffff8000200000 - 0xfffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: UserEventAgent [154]
Path: /usr/libexec/UserEventAgent
Architecture: x86_64
Parent: launchd [149]
UID: 501
Sudden Term: Clean
Task size: 2320 pages

Thread 0x5bd DispatchQueue 1 priority 31
7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]
7 ??? (UserEventAgent + 5198) [0x10443f44e]
7 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation) [0x7fff984dd18a]
7 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 268 (Foundation) [0x7fff9854489e]
7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x5dd DispatchQueue 2 priority 33
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xfffff800054f8f0]

Thread 0x3a938 priority 31

7 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
7 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
7 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*7 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

Binary Images:

0x10443e000 - 0x104440ff7 UserEventAgent <5949DE02-A18B-387F-9B0B-955FA3E70442> /usr/libexec/UserEventAgent
0x7fff8d3b2000 - 0x7fff8d3b5ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff8d46f000 - 0x7fff8d658fff com.apple.CoreFoundation 6.8 (744.12) <EF002794-DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff92c09000 - 0x7fff92cd5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff984aa000 - 0x7fff98806fff com.apple.Foundation 6.8 (945.11) <A5D41956-A354-3ACC-9355-BE200072223B> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
*0xfffff8000200000 - 0xfffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: usernoted [177]
Path: /usr/sbin/usernoted
Architecture: x86_64
Parent: launchd [149]
UID: 501
Task size: 828 pages

Thread 0x66a DispatchQueue 1 priority 31
7 ??? (usernoted + 8116) [0x108b35fb4]
7 ??? (usernoted + 8405) [0x108b360d5]
7 CFRRunLoopRun + 97 (CoreFoundation) [0x7fff8d4b2371]
7 CFRRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x67f DispatchQueue 2 priority 33
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xfffff800054f8f0]

Binary Images:

0x108b34000 - 0x108b60fff usernoted <3BA5A461-38F6-3B03-BFF2-0CB7E20C8FE9> /usr/sbin/usernoted
0x7fff8d46f000 - 0x7fff8d658fff com.apple.CoreFoundation 6.8 (744.12) <EF002794-DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
*0xfffff8000200000 - 0xfffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: warmd [23]
Path: /usr/libexec/warmd
Architecture: x86_64
Parent: launchd [1]
UID: -2
Sudden Term: Clean
Task size: 1375 pages

Thread 0x1bb DispatchQueue 2 priority 23
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xfffff800054f8f0]

Thread 0x2c3 DispatchQueue 7 priority 21
7 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff9650d85]
7 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff916f5566]
*7 ??? (mach_kernel + 3581216) [0xfffff800056a520]

Thread 0x2c6 priority 21
7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xfffff800054f8f0]

Binary Images:

0x10263d000 - 0x102654fff warmd <424038F9-89DA-3053-930B-84674529244C> /usr/libexec/warmd
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff92c09000 - 0x7fff92cd5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
*0xfffff8000200000 - 0xfffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: WindowServer [83]
Path: /System/Library/Frameworks/ApplicationServices.framework/Frameworks/CoreGraphics.framework/Resources/WindowServer
Architecture: x86_64
Parent: launchd [1]
UID: 88
Task size: 18345 pages

Thread 0x2c2 DispatchQueue 1 priority 51
7 start + 1 (libdyld.dylib) [0x7fff8d3b47e1]
7 main + 9 (WindowServer) [0x109c04f41]
7 CGXServer + 1000 (CoreGraphics) [0x7fff8c7029b6]
6 CGXRunOneServicesPass + 653 (CoreGraphics) [0x7fff8c7023bd]
6 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*6 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]
1 CGXRunOneServicesPass + 609 (CoreGraphics) [0x7fff8c702391]
1 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3692]
*1 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x2c9 DispatchQueue 2 priority 33
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]

7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xfffff800054f8f0]

Thread 0x317 priority 63

7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 eventThread + 379 (CoreGraphics) [0x7fff8ca6cf2b]
7 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8d4b2371]
7 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8d4a36b2]
7 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8d4a3ee6]
7 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8d49e803]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x61f priority 54

7 thread_start + 13 (libsystem_c.dylib) [0x7fff92c0a181]
7 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c1d742]
7 thread_fun + 25 (QuartzCore) [0x7fff8dbdce76]
7 CA::Render::Server::server_thread(void*) + 403 (QuartzCore) [0x7fff8db5835b]
7 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff916f3686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x3b116 priority 31

7 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c0a171]
7 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c1fcb3]
7 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff916f56d6]
*7 ??? (mach_kernel + 3911280) [0xfffff80005bae70]

Binary Images:

0x109c04000 - 0x109c04fff WindowServer <1B78F0BC-6BFF-32CC-8B16-BD59DE22F84B> /System/Library/Frameworks/ApplicationServices.framework/Frameworks/CoreGraphics.framework/Resources/WindowServer
0x7fff8c55a000 - 0x7fff8ceeac67 com.apple.CoreGraphics 1.600.0 <DCC70C6E-AB6D-3457-A823-7569CB29B107> /System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/CoreGraphics.framework/Versions/A/CoreGraphics
0x7fff8d3b2000 - 0x7fff8d3b5ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff8d46f000 - 0x7fff8d658fff com.apple.CoreFoundation 6.8 (744.12) <EF002794-DAEF-31C6-866C-E3E3AC387A9F> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff8da9b000 - 0x7fff8dc49fff com.apple.QuartzCore 1.8 (304.0) <BDC66714-F60C-386D-A773-F897D1E87AB6> /System/Library/Frameworks/QuartzCore.framework/Versions/A/QuartzCore
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff92c09000 - 0x7fff92cd5fe7 libsystem_c.dylib <8CBCF9B9-EBB7-365E-A3FF-2F3850763C6B> /usr/lib/system/libsystem_c.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
*0xfffff8000200000 - 0xfffff800074033c mach_kernel
<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Process: xpcd [179]

Path: /usr/libexec/xpcd

Architecture: x86_64

Parent: launchd [1]

UID: 501

Sudden Term: Clean (allows idle exit)

Task size: 1428 pages

Thread 0x67d DispatchQueue 7 priority 31
7 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff96508d85]
7 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff916f5566]
*7 ??? (mach_kernel + 3581216) [0xfffff800056a520]

Thread 0x67e DispatchQueue 2 priority 33
7 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff9650b9ee]
7 kevent + 10 (libsystem_kernel.dylib) [0x7fff916f5d16]
*7 ??? (mach_kernel + 3471600) [0xfffff800054f8f0]

Binary Images:

0x109d6d000 - 0x109d74ff7 xpcd <8DBF8C46-D69B-3B7D-9B2F-B4F62292FAC7> /usr/
libexec/xpcd
0x7fff916e3000 - 0x7fff916feff7 libsystem_kernel.dylib <C0535565-35D1-31A7-
A744-63D9F10F12A4> /usr/lib/system/libsystem_kernel.dylib
0x7fff96507000 - 0x7fff9651cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-
F63585561E09> /usr/lib/system/libdispatch.dylib
*0xfffff8000200000 - 0xfffff800074033c 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: 106482 pages (+9)
CPU Time: 0.973s

Thread 0x1 priority 92
*7 vm_pageout_continue + 0 (mach_kernel) [0xfffff800027ecb0]

Thread 0x2 priority 0 cpu time 0.472s
*7 idle_thread + 0 (mach_kernel) [0xfffff800022f460]

Thread 0x3 priority 95
*7 ??? (mach_kernel + 175072) [0xfffff800022abe0]

Thread 0x4 priority 80
*7 ??? (mach_kernel + 237760) [0xfffff800023a0c0]

Thread 0x5 priority 93
*7 ??? (mach_kernel + 238368) [0xfffff800023a320]

Thread 0x6 priority 94
*7 ??? (mach_kernel + 252512) [0xfffff800023da60]

Thread 0x7 priority 95
*7 call_continuation + 23 (mach_kernel) [0xfffff80002b26b7]
*7 mapping_replenish + 257 (mach_kernel) [0xfffff80002a46a1]
*7 thread_block_reason + 300 (mach_kernel) [0xfffff800022da0c]
*7 ??? (mach_kernel + 190273) [0xfffff800022e741]
*7 machine_switch_context + 366 (mach_kernel) [0xfffff80002b3d7e]

Thread 0x8 priority 95
*7 call_continuation + 23 (mach_kernel) [0xfffff80002b26b7]
*7 ??? (mach_kernel + 272290) [0xfffff80002427a2]
*7 thread_block_reason + 300 (mach_kernel) [0xfffff800022da0c]

```

*7 ??? (mach_kernel + 190273) [0xfffff800022e741]
*7 machine_switch_context + 366 (mach_kernel) [0xfffff80002b3d7e]

Thread 0x9    priority 81
*7 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xfffff8000645e70]

Thread 0xb    priority 81
*7 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xfffff8000645e70]

Thread 0xd    priority 81
*7 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xfffff8000645e70]

Thread 0x16   priority 81
*7 ??? (mach_kernel + 3581216) [0xfffff800056a520]

Thread 0x18   priority 95
*7 call_continuation + 23 (mach_kernel) [0xfffff80002b26b7]
*7 AppleIntelCPUPowerManagement::free() + 21213 (AppleIntelCPUPowerManagement)
[0xfffff7f822013b9]
*7 AppleIntelCPUPowerManagement::free() + 20055 (AppleIntelCPUPowerManagement)
[0xfffff7f82200f33]
*7 AppleIntelCPUPowerManagement::free() + 21419 (AppleIntelCPUPowerManagement)
[0xfffff7f82201487]
*7 lck_mtx_sleep + 78 (mach_kernel) [0xfffff80002265fe]
*7 thread_block_reason + 300 (mach_kernel) [0xfffff800022da0c]
*7 ??? (mach_kernel + 190273) [0xfffff800022e741]
*7 machine_switch_context + 366 (mach_kernel) [0xfffff80002b3d7e]

Thread 0x1b   priority 0    cpu time  0.499s
*7 idle_thread + 0 (mach_kernel) [0xfffff800022f460]

Thread 0x20   priority 81
*7 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xfffff8000645e70]

Thread 0x56   priority 81
*7 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xfffff8000645e70]

Thread 0x57   priority 81
*7 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xfffff8000645e70]

Thread 0x60   priority 81
*7 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xfffff8000645e70]

Thread 0x6b   priority 81
*7 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xfffff8000645e70]

Thread 0x71   priority 97
*7 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xfffff8000645e70]

Thread 0x72   priority 97
*7 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xfffff8000645e70]

Thread 0x74   priority 81
*7 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xfffff8000645e70]

Thread 0x76   priority 81
*7 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xfffff8000645e70]

Thread 0x8c   priority 81
*7 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xfffff8000645e70]

```

Thread 0x98 priority 81
*7 ??? (mach_kernel + 975280) [0xfffff80002ee1b0]

Thread 0x9c priority 81
*7 ??? (mach_kernel + 3738240) [0xfffff8000590a80]

Thread 0x9d priority 81
*7 ??? (mach_kernel + 3374656) [0xfffff8000537e40]

Thread 0x9e priority 81
*7 ??? (mach_kernel + 3407168) [0xfffff800053fd40]

Thread 0x9f priority 81
*7 ??? (mach_kernel + 3407168) [0xfffff800053fd40]

Thread 0xa0 priority 81
*7 ??? (mach_kernel + 3407168) [0xfffff800053fd40]

Thread 0xa1 priority 81
*7 ??? (mach_kernel + 3407168) [0xfffff800053fd40]

Thread 0xa2 priority 81
*7 ??? (mach_kernel + 3581216) [0xfffff800056a520]

Thread 0xa3 priority 81
*7 call_continuation + 23 (mach_kernel) [0xfffff80002b26b7]
*7 ??? (mach_kernel + 1309165) [0xfffff800033f9ed]
*7 msleep + 116 (mach_kernel) [0xfffff800056a344]
*7 ??? (mach_kernel + 3579734) [0xfffff8000569f56]
*7 lck_mtx_sleep + 78 (mach_kernel) [0xfffff80002265fe]
*7 thread_block_reason + 300 (mach_kernel) [0xfffff800022da0c]
*7 ??? (mach_kernel + 190273) [0xfffff800022e741]
*7 machine_switch_context + 366 (mach_kernel) [0xfffff80002b3d7e]

Thread 0xa4 priority 81
*7 ??? (mach_kernel + 3581216) [0xfffff800056a520]

Thread 0xa5 priority 81
*7 ??? (mach_kernel + 3581216) [0xfffff800056a520]

Thread 0xa6 priority 81
*7 ??? (mach_kernel + 3599328) [0xfffff800056ebe0]

Thread 0xa7 priority 81
*7 sockwall_gc_thread + 0 (ALF) [0xfffff7f82539b71]

Thread 0xab priority 81
*7 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xfffff8000645e70]

Thread 0xad priority 82
*7 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xfffff8000645e70]

Thread 0xae priority 82
*7 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xfffff8000645e70]

Thread 0xc7 priority 92
*7 ??? (mach_kernel + 546832) [0xfffff8000285810]

Thread 0xc8 priority 31

*7 ??? (mach_kernel + 518928) [0xfffff800027eb10]

Thread 0xc9 priority 31

*7 ??? (mach_kernel + 519088) [0xfffff800027ebb0]

Thread 0xca priority 92

*7 ??? (mach_kernel + 478640) [0xfffff8000274db0]

Thread 0xcb priority 81

*7 call_continuation + 23 (mach_kernel) [0xfffff80002b26b7]

*7 ??? (mach_kernel + 3942380) [0xfffff80005c27ec]

*7 mach_msg_receive + 163 (mach_kernel) [0xfffff8000219503]

*7 ipc_mqueue_receive + 66 (mach_kernel) [0xfffff8000213112]

*7 thread_block_reason + 300 (mach_kernel) [0xfffff800022da0c]

*7 ??? (mach_kernel + 190273) [0xfffff800022e741]

*7 machine_switch_context + 366 (mach_kernel) [0xfffff80002b3d7e]

Thread 0xcd priority 81

*7 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xfffff8000645e70]

Thread 0xde priority 81

*7 call_continuation + 23 (mach_kernel) [0xfffff80002b26b7]

*7 ??? (mach_kernel + 3877354) [0xfffff80005b29ea]

*7 msleep + 116 (mach_kernel) [0xfffff800056a344]

*7 ??? (mach_kernel + 3579734) [0xfffff8000569f56]

*7 lck_mtx_sleep + 78 (mach_kernel) [0xfffff80002265fe]

*7 thread_block_reason + 300 (mach_kernel) [0xfffff800022da0c]

*7 ??? (mach_kernel + 190273) [0xfffff800022e741]

*7 machine_switch_context + 366 (mach_kernel) [0xfffff80002b3d7e]

Thread 0x154 priority 92

*7 ??? (mach_kernel + 546832) [0xfffff8000285810]

Thread 0x183 priority 81

*7 call_continuation + 23 (mach_kernel) [0xfffff80002b26b7]

*7 ??? (mach_kernel + 1311997) [0xfffff80003404fd]

*7 msleep + 116 (mach_kernel) [0xfffff800056a344]

*7 ??? (mach_kernel + 3579734) [0xfffff8000569f56]

*7 lck_mtx_sleep + 78 (mach_kernel) [0xfffff80002265fe]

*7 thread_block_reason + 300 (mach_kernel) [0xfffff800022da0c]

*7 ??? (mach_kernel + 190273) [0xfffff800022e741]

*7 machine_switch_context + 366 (mach_kernel) [0xfffff80002b3d7e]

Thread 0x184 priority 82

*7 call_continuation + 23 (mach_kernel) [0xfffff80002b26b7]

*7 ??? (mach_kernel + 1298140) [0xfffff800033cedc]

*7 msleep + 116 (mach_kernel) [0xfffff800056a344]

*7 ??? (mach_kernel + 3579734) [0xfffff8000569f56]

*7 lck_mtx_sleep + 78 (mach_kernel) [0xfffff80002265fe]

*7 thread_block_reason + 300 (mach_kernel) [0xfffff800022da0c]

*7 ??? (mach_kernel + 190273) [0xfffff800022e741]

*7 machine_switch_context + 366 (mach_kernel) [0xfffff80002b3d7e]

Thread 0x186 priority 81

*7 call_continuation + 23 (mach_kernel) [0xfffff80002b26b7]

*7 ??? (mach_kernel + 1311997) [0xfffff80003404fd]

*7 msleep + 116 (mach_kernel) [0xfffff800056a344]

*7 ??? (mach_kernel + 3579734) [0xfffff8000569f56]

*7 lck_mtx_sleep + 78 (mach_kernel) [0xfffff80002265fe]

*7 thread_block_reason + 300 (mach_kernel) [0xfffff800022da0c]

*7 ??? (mach_kernel + 190273) [0xfffff800022e741]
*7 machine_switch_context + 366 (mach_kernel) [0xfffff80002b3d7e]

Thread 0x187 priority 82

*7 call_continuation + 23 (mach_kernel) [0xfffff80002b26b7]
*7 ??? (mach_kernel + 1298140) [0xfffff800033cedc]
*7 msleep + 116 (mach_kernel) [0xfffff800056a344]
*7 ??? (mach_kernel + 3579734) [0xfffff8000569f56]
*7 lck_mtx_sleep + 78 (mach_kernel) [0xfffff80002265fe]
*7 thread_block_reason + 300 (mach_kernel) [0xfffff800022da0c]
*7 ??? (mach_kernel + 190273) [0xfffff800022e741]
*7 machine_switch_context + 366 (mach_kernel) [0xfffff80002b3d7e]

Thread 0x1df priority 81

*7 call_continuation + 23 (mach_kernel) [0xfffff80002b26b7]
*7 ??? (mach_kernel + 1311997) [0xfffff80003404fd]
*7 msleep + 116 (mach_kernel) [0xfffff800056a344]
*7 ??? (mach_kernel + 3579734) [0xfffff8000569f56]
*7 lck_mtx_sleep + 78 (mach_kernel) [0xfffff80002265fe]
*7 thread_block_reason + 300 (mach_kernel) [0xfffff800022da0c]
*7 ??? (mach_kernel + 190273) [0xfffff800022e741]
*7 machine_switch_context + 366 (mach_kernel) [0xfffff80002b3d7e]

Thread 0x1e0 priority 82

*7 call_continuation + 23 (mach_kernel) [0xfffff80002b26b7]
*7 ??? (mach_kernel + 1297798) [0xfffff800033cd86]
*7 msleep + 116 (mach_kernel) [0xfffff800056a344]
*7 ??? (mach_kernel + 3579734) [0xfffff8000569f56]
*7 lck_mtx_sleep + 78 (mach_kernel) [0xfffff80002265fe]
*7 thread_block_reason + 300 (mach_kernel) [0xfffff800022da0c]
*7 ??? (mach_kernel + 190273) [0xfffff800022e741]
*7 machine_switch_context + 366 (mach_kernel) [0xfffff80002b3d7e]

Thread 0x200 priority 81

*7 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xfffff8000645e70]

Thread 0x201 priority 81

*7 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xfffff8000645e70]

Thread 0x202 priority 81

*7 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xfffff8000645e70]

Thread 0x203 priority 81

*7 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xfffff8000645e70]

Thread 0x204 priority 81

*7 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xfffff8000645e70]

Thread 0x205 priority 81

*7 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xfffff8000645e70]

Thread 0x216 priority 81

*7 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xfffff8000645e70]

Thread 0x217 priority 81

*7 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xfffff8000645e70]

Thread 0x218 priority 81

*7 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xfffff8000645e70]

Thread 0x219 priority 81
*7 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xfffff8000645e70]

Thread 0x21c priority 81
*7 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xfffff8000645e70]

Thread 0x21f priority 81
*7 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xfffff8000645e70]

Thread 0x242 priority 81
*7 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xfffff8000645e70]

Thread 0x24b priority 81
*7 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xfffff8000645e70]

Thread 0x250 priority 81
*7 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xfffff8000645e70]

Thread 0x259 priority 81
*7 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xfffff8000645e70]

Thread 0x25f priority 95
*7 call_continuation + 23 (mach_kernel) [0xfffff80002b26b7]
*7 AppleIntelCPUPowerManagement::free() + 21845 (AppleIntelCPUPowerManagement)
[0xfffff7f82201631]
*7 lck_mtx_sleep + 78 (mach_kernel) [0xfffff80002265fe]
*7 thread_block_reason + 300 (mach_kernel) [0xfffff800022da0c]
*7 ??? (mach_kernel + 190273) [0xfffff800022e741]
*7 machine_switch_context + 366 (mach_kernel) [0xfffff80002b3d7e]

Thread 0x2d4 priority 81
*7 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xfffff8000645e70]

Thread 0x2fe priority 81
*7 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xfffff8000645e70]

Thread 0x306 priority 81
*7 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xfffff8000645e70]

Thread 0x313 priority 81
*7 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xfffff8000645e70]

Thread 0xea8 priority 81
*7 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xfffff8000645e70]

Thread 0xd66e priority 93
*7 call_continuation + 23 (mach_kernel) [0xfffff80002b26b7]
*7 ??? (mach_kernel + 253150) [0xfffff800023dcde]
7 IOTimerEventSource::timeoutAndRelease(void, void*) + 154 (mach_kernel)
[0xfffff8000649e4a]
*7 BluetoothMultitouchTransport::resetMultitouchDevice() + 58 (AppleBluetoothMultitouch)
[0xfffff7f8247e19a]
7 BluetoothMultitouchTransport::runActionWithRetry(int ()(OSObject*, void*, void*, void*, void*), OSObject*, void*, void*, void*, void*, int) + 165 (AppleBluetoothMultitouch) [0xfffff7f8247ea7b]
7 IOWorkLoop::runAction(int ()(OSObject*, void*, void*, void*, void*), OSObject*, void*, void*, void*) + 65 (mach_kernel) [0xfffff8000646221]
*7 BNBDevice::_resetMultitouchDevice() + 77 (AppleBluetoothMultitouch) [0xfffff7f82482425]
7 BNBDevice::_simpleSetReport(unsigned char, unsigned char, unsigned int) + 187 (AppleBluetoothMultitouch) [0xfffff7f82482675]
7 IOBluetoothHIDDriver::setReport(IOMemoryDescriptor, IOHIDReportType, unsigned

```

int) + 101 (IOBluetoothHIDDriver) [0xfffff7f816d5421]
    *7 IOCommandGate::runAction(int (*)(OSObject*, void*, void*, void*, void*), void*, void*,
void*, void*) + 378 (mach_kernel) [0xfffff8000647d9a]
    *7 IOBluetoothHIDDriver::setReportWL(IOMemoryDescriptor*, IOHIDReportType,
unsigned int) + 130 (IOBluetoothHIDDriver) [0xfffff7f816d76de]
    *7 IOEventSource::sleepGate(void*, unsigned int) + 69 (mach_kernel)
[0xfffff80006468c5]
    *7 IOWorkLoop::sleepGate(void*, unsigned int) + 66 (mach_kernel)
[0xfffff8000646112]
    *7 IORecursiveLockSleep + 52 (mach_kernel) [0xfffff8000623df4]
    *7 lck_mtx_sleep + 78 (mach_kernel) [0xfffff80002265fe]
    *7 thread_block_reason + 300 (mach_kernel) [0xfffff800022da0c]
    *7 ??? (mach_kernel + 190273) [0xfffff800022e741]
    *7 machine_switch_context + 366 (mach_kernel) [0xfffff80002b3d7e]

```

Thread 0xd721 priority 81

```
*7 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xfffff8000645e70]
```

Thread 0x251a7 priority 93 cpu time 0.001s

```
*7 ??? (mach_kernel + 252976) [0xfffff800023dc30]
```

Thread 0x251ae priority 93

```
*7 ??? (mach_kernel + 252976) [0xfffff800023dc30]
```

Thread 0x251b4 priority 93

```
*7 ??? (mach_kernel + 252976) [0xfffff800023dc30]
```

Thread 0x252c6 priority 81

```
*7 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xfffff8000645e70]
```

Thread 0x252f5 priority 81

```
*7 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xfffff8000645e70]
```

Thread 0x2ae8d priority 93

```
*7 ??? (mach_kernel + 252976) [0xfffff800023dc30]
```

Binary Images:

```
*0xfffff7f80783000 - 0xfffff7f80798fff com.apple.iokit.IOAudioFamily 1.8.9 (1.8.9fc10) <0616A409-
B8AF-34AC-A27A-F99939D8BD48> /System/Library/Extensions/IOAudioFamily.kext/Contents/
MacOS/IOAudioFamily
```

```
*0xfffff7f816d1000 - 0xfffff7f816dbffd com.apple.driver.IOBluetoothHIDDriver 4.0.9 (4.0.9f33)
<27AA1876-A690-336C-BADB-EA5F95ABDBC4> /System/Library/Extensions/
IOBluetoothHIDDriver.kext/Contents/MacOS/IOBluetoothHIDDriver
```

```
*0xfffff7f821fb000 - 0xfffff7f82218fff com.apple.driver.AppleIntelCPUPowerManagement 196.0.0
(196.0.0) <BBF44990-49F7-3780-AF55-C26B48EDE4C4> /System/Library/Extensions/
AppleIntelCPUPowerManagement.kext/Contents/MacOS/AppleIntelCPUPowerManagement
```

```
*0xfffff7f8229d000 - 0xfffff7f82311fff com.apple.driver.DspFuncLib 2.3.1 (2.3.1f2) <462137E5-
EB47-3101-8FA8-F3AC82F2521B> /System/Library/Extensions/AppleHDA.kext/Contents/PlugIns/
DspFuncLib.kext/Contents/MacOS/DspFuncLib
```

```
*0xfffff7f8235c000 - 0xfffff7f823bbfef com.apple.driver.AppleHDA 2.3.1 (2.3.1f2)
<1EE24819-23E1-3856-B70C-DE8769D2B3F6> /System/Library/Extensions/AppleHDA.kext/
Contents/MacOS/AppleHDA
```

```
*0xfffff7f82465000 - 0xfffff7f82466ff7
com.apple.AppleFSCompression.AppleFSCompressionTypeDataless 49 (1.0.0d1)
<D525C3A2-36A3-3233-BF57-C215580A25AB> /System/Library/Extensions/
AppleFSCompressionTypeDataless.kext/Contents/MacOS/AppleFSCompressionTypeDataless
```

```
*0xfffff7f8247d000 - 0xfffff7f82485ffd com.apple.driver.AppleBluetoothMultitouch 75.15 (75.15)
<861E3E57-3757-3FE3-BD75-A876439EAF4C> /System/Library/Extensions/
AppleBluetoothMultitouch.kext/Contents/MacOS/AppleBluetoothMultitouch
```

```
*0xfffff7f82534000 - 0xfffff7f8253afff com.apple.nke.applicationfirewall 4.0.39 (4.0.39)
```

<98AC313B-9E39-3526-B28C-27666C2E1E4A> /System/Library/Extensions/ALF.kext/Contents/MacOS/ALF

*0xffffffff8000200000 - 0xffffffff800074033c mach_kernel

<69A5853F-375A-3EF4-9247-478FD0247333> /mach_kernel

Kextstat:

Index	Refs	Address	Size	Wired	Name (Version) <Linked Against>
1	79	0xffffffff7f80756000	0x686c	0x686c	com.apple.kpi.bsd (12.2.0)
2	6	0xffffffff7f80741000	0x46c	0x46c	com.apple.kpi.dsep (12.2.0)
3	106	0xffffffff7f80767000	0x1b7ec	0x1b7ec	com.apple.kpi.iokit (12.2.0)
4	111	0xffffffff7f8074c000	0x99f8	0x99f8	com.apple.kpi.libkern (12.2.0)
5	100	0xffffffff7f80742000	0x88c	0x88c	com.apple.kpi.mach (12.2.0)
6	38	0xffffffff7f80743000	0x500c	0x500c	com.apple.kpi.private (12.2.0)
7	54	0xffffffff7f80749000	0x23cc	0x23cc	com.apple.kpi.unsupported (12.2.0)
8	0	0xffffffff7f81cd0000	0x41000	0x41000	com.apple.kec.corecrypto (1.0) <7 6 5 4 3 1>
9	20	0xffffffff7f80845000	0x9000	0x9000	com.apple.iokit.IOACPIFamily (1.4) <7 6 4 3>
10	29	0xffffffff7f80902000	0x25000	0x25000	com.apple.iokit.IOPCIFamily (2.7.2) <7 6 5 4 3>
11	2	0xffffffff7f824c6000	0x57000	0x57000	com.apple.driver.AppleACPIPlatform (1.6) <10 9 7 6 5 4 3 1>
12	1	0xffffffff7f8126a000	0xe000	0xe000	com.apple.driver.AppleKeyStore (28.21) <7 6 5 4 3 1>
13	11	0xffffffff7f807cf000	0x25000	0x25000	com.apple.iokit.IOStorageFamily (1.8) <7 6 5 4 3 1>
14	0	0xffffffff7f8156e000	0x19000	0x19000	com.apple.driver.DiskImages (344) <13 7 6 5 4 3 1>
15	0	0xffffffff7f821fb000	0x29000	0x29000	com.apple.driver.AppleIntelCPUPowerManagement (196.0.0) <7 6 5 4 3 1>
16	0	0xffffffff7f8075d000	0x3000	0x3000	com.apple.security.TMSafetyNet (7) <7 6 5 4 2 1>
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Model: MacBookPro7,1, BootROM MBP71.0039.B0E, 2 processors, Intel Core 2 Duo, 2.4 GHz, 4 GB, SMC 1.62f6

Graphics: NVIDIA GeForce 320M, NVIDIA GeForce 320M, PCI, 256 MB

Memory Module: BANK 0/DIMM0, 2 GB, DDR3, 1067 MHz, 0x80CE, 0x4D34373142353637334648302D4346382020

Memory Module: BANK 1/DIMM0, 2 GB, DDR3, 1067 MHz, 0x80CE, 0x4D34373142353637334648302D4346382020

AirPort: spairport_wireless_card_type_airport_extreme (0x14E4, 0x8D), Broadcom BCM43xx 1.0 (5.106.98.81.22)

Bluetooth: Version 4.0.9f33 10885, 2 service, 18 devices, 1 incoming serial ports

Network Service: Wi-Fi, AirPort, en1

Serial ATA Device: TOSHIBA MK2555GSXF, 250.06 GB

Serial ATA Device: MATSHITADVD-R UJ-898

USB Device: Built-in iSight, apple_vendor_id, 0x8507, 0x24600000 / 2

USB Device: Internal Memory Card Reader, apple_vendor_id, 0x8403, 0x26100000 / 2

USB Device: BRCM2046 Hub, 0x0a5c (Broadcom Corp.), 0x4500, 0x06600000 / 4

USB Device: Bluetooth USB Host Controller, apple_vendor_id, 0x8213, 0x06610000 / 6

USB Device: IR Receiver, apple_vendor_id, 0x8242, 0x06500000 / 3

USB Device: Apple Internal Keyboard / Trackpad, apple_vendor_id, 0x0236, 0x06300000 / 2