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Translated Report (Full Report Below)
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Process:            Roon [32872]
Path:               /Applications/Roon.app/Contents/MacOS/Roon
Identifier:         com.roon.Roon
Version:            1.0 (1.0)
Code Type:          X86-64 (Native)
Parent Process:     launchd [1]
User ID:            501

Date/Time:          2024-09-05 12:52:27.0245 -0400
OS Version:         macOS 13.6.9 (22G830)
Report Version:     12
Anonymous UUID:     BD2337FB-80FA-C85D-3592-D58B9C5AA43F

Sleep/Wake UUID:    C9C3910E-98E4-4135-A44E-83D281333EE7

Time Awake Since Boot: 120000 seconds
Time Since Wake:    52905 seconds

System Integrity Protection: enabled

Crashed Thread:     30

Exception Type:     EXC_CRASH (SIGABRT)
Exception Codes:    0x0000000000000000, 0x0000000000000000

Termination Reason: Namespace SIGNAL, Code 6 Abort trap: 6
Terminating Process: Roon [32872]

Application Specific Information:
abort() called


Thread 0::  Dispatch queue: com.apple.main-thread
0   libsystem_kernel.dylib          0x7ff817b02552 mach_msg2_trap + 10
1   libsystem_kernel.dylib          0x7ff817b106cd mach_msg2_internal + 78
2   libsystem_kernel.dylib          0x7ff817b09584 mach_msg_overwrite + 692
3   libsystem_kernel.dylib          0x7ff817b0283a mach_msg + 19
4   CoreFoundation                  0x7ff817c1cfef __CFRunLoopServiceMachPort + 145
5   CoreFoundation                  0x7ff817c1ba70 __CFRunLoopRun + 1365
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6   CoreFoundation              0x7ff817c1aeb1 CFRunLoopRunSpecific + 560
7   ???                         0x11bf6b4c5 ???
8   ???                         0x11bf6b41e ???
9   ???                         0x11bf60068 ???
10  ???                         0x11bed6638 ???
11  ???                         0x118281eb7 ???
12  libcoreclr.dylib            0x11039b679 CallDescrWorkerInternal + 124
13  libcoreclr.dylib            0x1101ebc0c
MethodDescCallSite::CallTargetWorker(unsigned long const*, unsigned long*, int)
+ 1676
14  libcoreclr.dylib            0x1100d2229 RunMain(MethodDesc*, short, int*,
PtrArray**) + 713
15  libcoreclr.dylib            0x1100d252b
Assembly::ExecuteMainMethod(PtrArray**, int) + 395
16  libcoreclr.dylib            0x110104496
CorHost2::ExecuteAssembly(unsigned int, char16_t const*, int, char16_t const**,
unsigned int*) + 614
17  libcoreclr.dylib            0x1100bc214 coreclr_execute_assembly + 196
18  Roon                        0x10e7bc9ad mono_jit_exec + 93
19  Roon                        0x10e7bd2ca xamarin_main + 570
20  Roon                        0x10e7be494 main + 52
21  dyld                        0x7ff8177e6418 start + 1896

Thread 1:
0   libsystem_pthread.dylib     0x7ff817b3cbb0 start_wqthread + 0

Thread 2:
0   libsystem_kernel.dylib      0x7ff817b02552 mach_msg2_trap + 10
1   libsystem_kernel.dylib      0x7ff817b106cd mach_msg2_internal + 78
2   libsystem_kernel.dylib      0x7ff817b09584 mach_msg_overwrite + 692
3   libsystem_kernel.dylib      0x7ff817b0283a mach_msg + 19
4   libcoreclr.dylib            0x1100b93e8 MachMessage::Receive(unsigned
int) + 72
5   libcoreclr.dylib            0x1100b865e SEHExceptionThread(void*) + 110
6   libsystem_pthread.dylib     0x7ff817b411d3 _pthread_start + 125
7   libsystem_pthread.dylib     0x7ff817b3cbd3 thread_start + 15

Thread 3:
0   libsystem_kernel.dylib      0x7ff817b0718a kevent + 10
1   libcoreclr.dylib            0x1100abe8c
CorUnix::CPalSynchronizationManager::ReadBytesFromProcessPipe(int, unsigned
char*, int) + 460
2   libcoreclr.dylib            0x1100ab533
CorUnix::CPalSynchronizationManager::WorkerThread(void*) + 131
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3   libcoreclr.dylib                  0x1100b63c7
CorUnix::CPalThread::ThreadEntry(void*) + 407
4   libsystem_pthread.dylib           0x7ff817b411d3 _pthread_start + 125
5   libsystem_pthread.dylib           0x7ff817b3cbd3 thread_start + 15


Thread 4:
0   libsystem_kernel.dylib            0x7ff817b09242 poll + 10
1   libcoreclr.dylib                  0x11040770c
ds_ipc_poll(_DiagnosticsIpcPollHandle*, unsigned long, unsigned int, void (*)(char
const*, unsigned int)) + 172
2   libcoreclr.dylib                  0x1104c667d
ds_ipc_stream_factory_get_next_available_stream(void (*)(char const*, unsigned
int)) + 925
3   libcoreclr.dylib                  0x1104c468a server_thread(void*) + 170
4   libcoreclr.dylib                  0x1100b63c7
CorUnix::CPalThread::ThreadEntry(void*) + 407
5   libsystem_pthread.dylib           0x7ff817b411d3 _pthread_start + 125
6   libsystem_pthread.dylib           0x7ff817b3cbd3 thread_start + 15


Thread 5:
0   libsystem_kernel.dylib            0x7ff817b02cf6 __open + 10
1   libsystem_kernel.dylib            0x7ff817b0bb13 open + 204
2   libcoreclr.dylib                  0x11040816f TwoWayPipe::WaitForConnection()
+ 31
3   libcoreclr.dylib                  0x110400917
DbgTransportSession::TransportWorker() + 183
4   libcoreclr.dylib                  0x1103ff519
DbgTransportSession::TransportWorkerStatic(void*) + 9
5   libcoreclr.dylib                  0x1100b63c7
CorUnix::CPalThread::ThreadEntry(void*) + 407
6   libsystem_pthread.dylib           0x7ff817b411d3 _pthread_start + 125
7   libsystem_pthread.dylib           0x7ff817b3cbd3 thread_start + 15


Thread 6:
0   libsystem_kernel.dylib            0x7ff817b0508e __psynch_cvwait + 10
1   libsystem_pthread.dylib           0x7ff817b41758 _pthread_cond_wait + 1242
2   libcoreclr.dylib                  0x1100a99a3
CorUnix::CPalSynchronizationManager::ThreadNativeWait(CorUnix::_ThreadNative
WaitData*, unsigned int, CorUnix::ThreadWakeupReason*, unsigned int*) + 323
3   libcoreclr.dylib                  0x1100a95d0
CorUnix::CPalSynchronizationManager::BlockThread(CorUnix::CPalThread*,
unsigned int, bool, bool, CorUnix::ThreadWakeupReason*, unsigned int*) + 368
4   libcoreclr.dylib                  0x1100ae1cb
CorUnix::InternalWaitForMultipleObjectsEx(CorUnix::CPalThread*, unsigned int,
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void* const*, int, unsigned int, int, int) + 2203
5   libcoreclr.dylib   0x1100ae482 WaitForMultipleObjectsEx + 82
6   libcoreclr.dylib   0x1103fdb49 DebuggerRCThread::MainLoop() +
217
7   libcoreclr.dylib   0x1103fda1c DebuggerRCThread::ThreadProc()
+ 220
8   libcoreclr.dylib   0x1103fd79d
DebuggerRCThread::ThreadProcStatic(void*) + 29
9   libcoreclr.dylib   0x1100b63c7
CorUnix::CPalThread::ThreadEntry(void*) + 407
10 libsystem_pthread.dylib   0x7ff817b411d3 _pthread_start + 125
11 libsystem_pthread.dylib   0x7ff817b3cbd3 thread_start + 15

Thread 7:
0   libsystem_kernel.dylib   0x7ff817b0508e __psynch_cvwait + 10
1   libsystem_pthread.dylib   0x7ff817b41758 _pthread_cond_wait + 1242
2   libcoreclr.dylib   0x1100a9956
CorUnix::CPalSynchronizationManager::ThreadNativeWait(CorUnix::_ThreadNative
WaitData*, unsigned int, CorUnix::ThreadWakeupReason*, unsigned int*) + 246
3   libcoreclr.dylib   0x1100a95d0
CorUnix::CPalSynchronizationManager::BlockThread(CorUnix::CPalThread*,
unsigned int, bool, bool, CorUnix::ThreadWakeupReason*, unsigned int*) + 368
4   libcoreclr.dylib   0x1100ae1cb
CorUnix::InternalWaitForMultipleObjectsEx(CorUnix::CPalThread*, unsigned int,
void* const*, int, unsigned int, int, int) + 2203
5   libcoreclr.dylib   0x1100ae3bd WaitForSingleObjectEx + 77
6   libcoreclr.dylib   0x1102bc7fb CLREventBase::WaitEx(unsigned
int, WaitMode, PendingSync*) + 187
7   libcoreclr.dylib   0x11022c28f
FinalizerThread::WaitForFinalizerEvent(CLREvent*) + 31
8   libcoreclr.dylib   0x11022c444
FinalizerThread::FinalizerThreadWorker(void*) + 180
9   libcoreclr.dylib   0x1101b521e
ManagedThreadBase_DispatchOuter(ManagedThreadCallState*) + 286
10 libcoreclr.dylib   0x1101b57d0
ManagedThreadBase::FinalizerBase(void (*)(void*)) + 32
11 libcoreclr.dylib   0x11022c5b8
FinalizerThread::FinalizerThreadStart(void*) + 88
12 libcoreclr.dylib   0x1100b63c7
CorUnix::CPalThread::ThreadEntry(void*) + 407
13 libsystem_pthread.dylib   0x7ff817b411d3 _pthread_start + 125
14 libsystem_pthread.dylib   0x7ff817b3cbd3 thread_start + 15

Thread 8:

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0    libsystem_kernel.dylib          0x7ff817b0508e __psynch_cvwait + 10
1    libsystem_pthread.dylib         0x7ff817b41758 _pthread_cond_wait + 1242
2    libcoreclr.dylib                0x1100a9956
CorUnix::CPalSynchronizationManager::ThreadNativeWait(CorUnix::_ThreadNative
WaitData*, unsigned int, CorUnix::ThreadWakeupReason*, unsigned int*) + 246
3    libcoreclr.dylib                0x1100a95d0
CorUnix::CPalSynchronizationManager::BlockThread(CorUnix::CPalThread*,
unsigned int, bool, bool, CorUnix::ThreadWakeupReason*, unsigned int*) + 368
4    libcoreclr.dylib                0x1100ae87d SleepEx + 141
5    libcoreclr.dylib                0x1101b820a
TieredCompilationManager::BackgroundWorkerStart() + 202
6    libcoreclr.dylib                0x1101b8078
TieredCompilationManager::BackgroundWorkerBootstrapper1(void*) + 88
7    libcoreclr.dylib                0x1101b521e
ManagedThreadBase_DispatchOuter(ManagedThreadCallState*) + 286
8    libcoreclr.dylib                0x1101b5770 ManagedThreadBase::KickOff(void
(*)(void*), void*) + 32
9    libcoreclr.dylib                0x1101b7fb0
TieredCompilationManager::BackgroundWorkerBootstrapper0(void*) + 32
10  libcoreclr.dylib                0x1100b63c7
CorUnix::CPalThread::ThreadEntry(void*) + 407
11  libsystem_pthread.dylib         0x7ff817b411d3 _pthread_start + 125
12  libsystem_pthread.dylib         0x7ff817b3cbd3 thread_start + 15

Thread 9:
0    libsystem_kernel.dylib          0x7ff817b0508e __psynch_cvwait + 10
1    libsystem_pthread.dylib         0x7ff817b41758 _pthread_cond_wait + 1242
2    libcoreclr.dylib                0x1100a9956
CorUnix::CPalSynchronizationManager::ThreadNativeWait(CorUnix::_ThreadNative
WaitData*, unsigned int, CorUnix::ThreadWakeupReason*, unsigned int*) + 246
3    libcoreclr.dylib                0x1100a95d0
CorUnix::CPalSynchronizationManager::BlockThread(CorUnix::CPalThread*,
unsigned int, bool, bool, CorUnix::ThreadWakeupReason*, unsigned int*) + 368
4    libcoreclr.dylib                0x1100ae1cb
CorUnix::InternalWaitForMultipleObjectsEx(CorUnix::CPalThread*, unsigned int,
void* const*, int, unsigned int, int, int) + 2203
5    libcoreclr.dylib                0x1100ae3bd WaitForSingleObjectEx + 77
6    libcoreclr.dylib                0x1102bc7fb CLREventBase::WaitEx(unsigned
int, WaitMode, PendingSync*) + 187
7    libcoreclr.dylib                0x1103897ca
WKS::gc_heap::bgc_thread_function() + 218
8    libcoreclr.dylib                0x11022f694 (anonymous
namespace)::CreateSuspendableThread(void (*)(void*), void*, char16_t const*)::
$_0::__invoke(void*) + 116
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9   libcoreclr.dylib                 0x1100b63c7
CorUnix::CPalThread::ThreadEntry(void*) + 407
10  libsystem_pthread.dylib          0x7ff817b411d3 _pthread_start + 125
11  libsystem_pthread.dylib          0x7ff817b3cbd3 thread_start + 15


Thread 10:
0   libsystem_pthread.dylib          0x7ff817b3cbb0 start_wqthread + 0


Thread 11:: .NET ThreadPool Worker
0   libsystem_kernel.dylib           0x7ff817b0508e __psynch_cvwait + 10
1   libsystem_pthread.dylib          0x7ff817b41758 _pthread_cond_wait + 1242
2   libcoreclr.dylib                 0x1100a9956
CorUnix::CPalSynchronizationManager::ThreadNativeWait(CorUnix::_ThreadNative
WaitData*, unsigned int, CorUnix::ThreadWakeupReason*, unsigned int*) + 246
3   libcoreclr.dylib                 0x1100a95d0
CorUnix::CPalSynchronizationManager::BlockThread(CorUnix::CPalThread*,
unsigned int, bool, bool, CorUnix::ThreadWakeupReason*, unsigned int*) + 368
4   libcoreclr.dylib                 0x1100ae1cb
CorUnix::InternalWaitForMultipleObjectsEx(CorUnix::CPalThread*, unsigned int,
void* const*, int, unsigned int, int, int) + 2203
5   libcoreclr.dylib                 0x1100ae368
PAL_WaitForSingleObjectPrioritized + 72
6   libcoreclr.dylib                 0x11020d818
WaitHandleNative::CorWaitOnePrioritizedNative(void*, int) + 40
7   ???                              0x11673f7e7 ???
8   ???                              0x11673fca5 ???
9   ???                              0x11673fb09 ???
10  ???                              0x116754763 ???
11  ???                              0x116738c2e ???
12  libcoreclr.dylib                 0x11039b679 CallDescrWorkerInternal + 124
13  libcoreclr.dylib                 0x1101eb52b DispatchCallSimple(unsigned
long*, unsigned int, unsigned long, unsigned int) + 219
14  libcoreclr.dylib                 0x110200938
ThreadNative::KickOffThread_Worker(void*) + 136
15  libcoreclr.dylib                 0x1101b521e
ManagedThreadBase_DispatchOuter(ManagedThreadCallState*) + 286
16  libcoreclr.dylib                 0x1101b5770 ManagedThreadBase::KickOff(void
(*)(void*), void*) + 32
17  libcoreclr.dylib                 0x110200a0a
ThreadNative::KickOffThread(void*) + 170
18  libcoreclr.dylib                 0x1100b63c7
CorUnix::CPalThread::ThreadEntry(void*) + 407
19  libsystem_pthread.dylib          0x7ff817b411d3 _pthread_start + 125
20  libsystem_pthread.dylib          0x7ff817b3cbd3 thread_start + 15
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Thread 12:
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0   libsystem_kernel.dylib          0x7ff817b0508e __psynch_cvwait + 10
1   libsystem_pthread.dylib         0x7ff817b41758 _pthread_cond_wait + 1242
2   libcoreclr.dylib                0x1100a9956
CorUnix::CPalSynchronizationManager::ThreadNativeWait(CorUnix::_ThreadNative
WaitData*, unsigned int, CorUnix::ThreadWakeupReason*, unsigned int*) + 246
3   libcoreclr.dylib                0x1100a95d0
CorUnix::CPalSynchronizationManager::BlockThread(CorUnix::CPalThread*,
unsigned int, bool, bool, CorUnix::ThreadWakeupReason*, unsigned int*) + 368
4   libcoreclr.dylib                0x1100ae1cb
CorUnix::InternalWaitForMultipleObjectsEx(CorUnix::CPalThread*, unsigned int,
void* const*, int, unsigned int, int, int) + 2203
5   libcoreclr.dylib                0x1100ae482 WaitForMultipleObjectsEx + 82
6   libcoreclr.dylib                0x1101b1d5a
Thread::DoAppropriateWaitWorker(int, void**, int, unsigned int, WaitMode) + 730
7   libcoreclr.dylib                0x1101ad270 Thread::DoAppropriateWait(int,
void**, int, unsigned int, WaitMode, PendingSync*) + 48
8   libcoreclr.dylib                0x11020d6a3
WaitHandleNative::CorWaitOneNative(void*, int) + 179
9   ???                             0x11673e7fb ???
10  ???                             0x11673e754 ???
11  ???                             0x116751eb4 ???
12  ???                             0x116738c2e ???
13  libcoreclr.dylib                0x11039b679 CallDescrWorkerInternal + 124
14  libcoreclr.dylib                0x1101eb52b DispatchCallSimple(unsigned
long*, unsigned int, unsigned long, unsigned int) + 219
15  libcoreclr.dylib                0x110200938
ThreadNative::KickOffThread_Worker(void*) + 136
16  libcoreclr.dylib                0x1101b521e
ManagedThreadBase_DispatchOuter(ManagedThreadCallState*) + 286
17  libcoreclr.dylib                0x1101b5770 ManagedThreadBase::KickOff(void
(*)(void*), void*) + 32
18  libcoreclr.dylib                0x110200a0a
ThreadNative::KickOffThread(void*) + 170
19  libcoreclr.dylib                0x1100b63c7
CorUnix::CPalThread::ThreadEntry(void*) + 407
20  libsystem_pthread.dylib         0x7ff817b411d3 _pthread_start + 125
21  libsystem_pthread.dylib         0x7ff817b3cbd3 thread_start + 15

Thread 13:: .NET ThreadPool Worker
0   libsystem_kernel.dylib          0x7ff817b0508e __psynch_cvwait + 10
1   libsystem_pthread.dylib         0x7ff817b41758 _pthread_cond_wait + 1242
2   libcoreclr.dylib                0x1100a9956
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CorUnix::CPalSynchronizationManager::ThreadNativeWait(CorUnix::_ThreadNative WaitData*, unsigned int, CorUnix::ThreadWakeupReason*, unsigned int*) + 246
3   libcoreclr.dylib   0x1100a95d0
CorUnix::CPalSynchronizationManager::BlockThread(CorUnix::CPalThread*, unsigned int, bool, bool, CorUnix::ThreadWakeupReason*, unsigned int*) + 368
4   libcoreclr.dylib   0x1100ae1cb
CorUnix::InternalWaitForMultipleObjectsEx(CorUnix::CPalThread*, unsigned int, void* const*, int, unsigned int, int, int) + 2203
5   libcoreclr.dylib   0x1100ae368
PAL_WaitForSingleObjectPrioritized + 72
6   libcoreclr.dylib   0x11020d818
WaitHandleNative::CorWaitOnePrioritizedNative(void*, int) + 40
7   ???   0x11673f7e7 ???
8   ???   0x11673fca5 ???
9   ???   0x11673fb09 ???
10 ???   0x116754763 ???
11 ???   0x116738c2e ???
12 libcoreclr.dylib   0x11039b679 CallDescrWorkerInternal + 124
13 libcoreclr.dylib   0x1101eb52b DispatchCallSimple(unsigned long*, unsigned int, unsigned long, unsigned int) + 219
14 libcoreclr.dylib   0x110200938
ThreadNative::KickOffThread_Worker(void*) + 136
15 libcoreclr.dylib   0x1101b521e
ManagedThreadBase_DispatchOuter(ManagedThreadCallState*) + 286
16 libcoreclr.dylib   0x1101b5770 ManagedThreadBase::KickOff(void (*)(void*), void*) + 32
17 libcoreclr.dylib   0x110200a0a
ThreadNative::KickOffThread(void*) + 170
18 libcoreclr.dylib   0x1100b63c7
CorUnix::CPalThread::ThreadEntry(void*) + 407
19 libsystem_pthread.dylib   0x7ff817b411d3 _pthread_start + 125
20 libsystem_pthread.dylib   0x7ff817b3cbd3 thread_start + 15

Thread 14:
0   libsystem_pthread.dylib   0x7ff817b3cbb0 start_wqthread + 0

Thread 15:
0   libsystem_pthread.dylib   0x7ff817b3cbb0 start_wqthread + 0

Thread 16:: CVDisplayLink
0   libsystem_kernel.dylib   0x7ff817b0508e __psynch_cvwait + 10
1   libsystem_pthread.dylib   0x7ff817b4178d _pthread_cond_wait + 1295
2   CoreVideo   0x7ff81fc681c8 CVDisplayLink::waitUntil(unsigned long long) + 370

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3   CoreVideo                       0x7ff81fc67148 CVDisplayLink::runIOThread() +
526
4   libsystem_pthread.dylib         0x7ff817b411d3 _pthread_start + 125
5   libsystem_pthread.dylib         0x7ff817b3cbd3 thread_start + 15


Thread 17:
0   libsystem_kernel.dylib          0x7ff817b0508e __psynch_cvwait + 10
1   libsystem_pthread.dylib         0x7ff817b41758 _pthread_cond_wait + 1242
2   libcoreclr.dylib                0x1100a9956
CorUnix::CPalSynchronizationManager::ThreadNativeWait(CorUnix::_ThreadNative
WaitData*, unsigned int, CorUnix::ThreadWakeupReason*, unsigned int*) + 246
3   libcoreclr.dylib                0x1100a95d0
CorUnix::CPalSynchronizationManager::BlockThread(CorUnix::CPalThread*,
unsigned int, bool, bool, CorUnix::ThreadWakeupReason*, unsigned int*) + 368
4   libcoreclr.dylib                0x1100ae87d SleepEx + 141
5   libcoreclr.dylib                0x1101b3277 Thread::UserSleep(int) + 199
6   libcoreclr.dylib                0x110202128 ThreadNative::Sleep(int) + 152
7   ???                      0x1167397bb ???
8   ???                      0x1182df29d ???
9   ???                      0x116738c2e ???
10  libcoreclr.dylib                0x11039b679 CallDescrWorkerInternal + 124
11  libcoreclr.dylib                0x1101eb52b DispatchCallSimple(unsigned
long*, unsigned int, unsigned long, unsigned int) + 219
12  libcoreclr.dylib                0x110200938
ThreadNative::KickOffThread_Worker(void*) + 136
13  libcoreclr.dylib                0x1101b521e
ManagedThreadBase_DispatchOuter(ManagedThreadCallState*) + 286
14  libcoreclr.dylib                0x1101b5770 ManagedThreadBase::KickOff(void
(*)(void*), void*) + 32
15  libcoreclr.dylib                0x110200a0a
ThreadNative::KickOffThread(void*) + 170
16  libcoreclr.dylib                0x1100b63c7
CorUnix::CPalThread::ThreadEntry(void*) + 407
17  libsystem_pthread.dylib         0x7ff817b411d3 _pthread_start + 125
18  libsystem_pthread.dylib         0x7ff817b3cbd3 thread_start + 15


Thread 18:: .NET ThreadPool Worker
0   libsystem_kernel.dylib          0x7ff817b0508e __psynch_cvwait + 10
1   libsystem_pthread.dylib         0x7ff817b41758 _pthread_cond_wait + 1242
2   libcoreclr.dylib                0x1100a9956
CorUnix::CPalSynchronizationManager::ThreadNativeWait(CorUnix::_ThreadNative
WaitData*, unsigned int, CorUnix::ThreadWakeupReason*, unsigned int*) + 246
3   libcoreclr.dylib                0x1100a95d0
CorUnix::CPalSynchronizationManager::BlockThread(CorUnix::CPalThread*,
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unsigned int, bool, bool, CorUnix::ThreadWakeupReason*, unsigned int*) + 368
4   libcoreclr.dylib   0x1100ae1cb
CorUnix::InternalWaitForMultipleObjectsEx(CorUnix::CPalThread*, unsigned int,
void* const*, int, unsigned int, int, int) + 2203
5   libcoreclr.dylib   0x1100ae368
PAL_WaitForSingleObjectPrioritized + 72
6   libcoreclr.dylib   0x11020d818
WaitHandleNative::CorWaitOnePrioritizedNative(void*, int) + 40
7   ???   0x11673f7e7 ???
8   ???   0x11673fca5 ???
9   ???   0x11673fb09 ???
10 ???   0x116754763 ???
11 ???   0x116738c2e ???
12 libcoreclr.dylib   0x11039b679 CallDescrWorkerInternal + 124
13 libcoreclr.dylib   0x1101eb52b DispatchCallSimple(unsigned
long*, unsigned int, unsigned long, unsigned int) + 219
14 libcoreclr.dylib   0x110200938
ThreadNative::KickOffThread_Worker(void*) + 136
15 libcoreclr.dylib   0x1101b521e
ManagedThreadBase_DispatchOuter(ManagedThreadCallState*) + 286
16 libcoreclr.dylib   0x1101b5770 ManagedThreadBase::KickOff(void
(*)(void*), void*) + 32
17 libcoreclr.dylib   0x110200a0a
ThreadNative::KickOffThread(void*) + 170
18 libcoreclr.dylib   0x1100b63c7
CorUnix::CPalThread::ThreadEntry(void*) + 407
19 libsystem_pthread.dylib   0x7ff817b411d3 _pthread_start + 125
20 libsystem_pthread.dylib   0x7ff817b3cbd3 thread_start + 15

Thread 19:: .NET ThreadPool Worker
0   libsystem_kernel.dylib   0x7ff817b0508e __psynch_cvwait + 10
1   libsystem_pthread.dylib   0x7ff817b41758 _pthread_cond_wait + 1242
2   libcoreclr.dylib   0x1100a9956
CorUnix::CPalSynchronizationManager::ThreadNativeWait(CorUnix::_ThreadNative
WaitData*, unsigned int, CorUnix::ThreadWakeupReason*, unsigned int*) + 246
3   libcoreclr.dylib   0x1100a95d0
CorUnix::CPalSynchronizationManager::BlockThread(CorUnix::CPalThread*,
unsigned int, bool, bool, CorUnix::ThreadWakeupReason*, unsigned int*) + 368
4   libcoreclr.dylib   0x1100ae1cb
CorUnix::InternalWaitForMultipleObjectsEx(CorUnix::CPalThread*, unsigned int,
void* const*, int, unsigned int, int, int) + 2203
5   libcoreclr.dylib   0x1100ae368
PAL_WaitForSingleObjectPrioritized + 72
6   libcoreclr.dylib   0x11020d818

WaitHandleNative::CorWaitOnePrioritizedNative(void*, int) + 40
7   ???   0x11673f7e7 ???
8   ???   0x11673fca5 ???
9   ???   0x11673fb09 ???
10 ???   0x116754763 ???
11 ???   0x116738c2e ???
12 libcoreclr.dylib   0x11039b679 CallDescrWorkerInternal + 124
13 libcoreclr.dylib   0x1101eb52b DispatchCallSimple(unsigned
long*, unsigned int, unsigned long, unsigned int) + 219
14 libcoreclr.dylib   0x110200938
ThreadNative::KickOffThread_Worker(void*) + 136
15 libcoreclr.dylib   0x1101b521e
ManagedThreadBase_DispatchOuter(ManagedThreadCallState*) + 286
16 libcoreclr.dylib   0x1101b5770 ManagedThreadBase::KickOff(void
(*)(void*), void*) + 32
17 libcoreclr.dylib   0x110200a0a
ThreadNative::KickOffThread(void*) + 170
18 libcoreclr.dylib   0x1100b63c7
CorUnix::CPalThread::ThreadEntry(void*) + 407
19 libsystem_pthread.dylib   0x7ff817b411d3 _pthread_start + 125
20 libsystem_pthread.dylib   0x7ff817b3cbd3 thread_start + 15

Thread 20:: .NET ThreadPool Worker
0   libsystem_kernel.dylib   0x7ff817b0508e __psynch_cvwait + 10
1   libsystem_pthread.dylib   0x7ff817b41758 _pthread_cond_wait + 1242
2   libcoreclr.dylib   0x1100a9956
CorUnix::CPalSynchronizationManager::ThreadNativeWait(CorUnix::_ThreadNative
WaitData*, unsigned int, CorUnix::ThreadWakeupReason*, unsigned int*) + 246
3   libcoreclr.dylib   0x1100a95d0
CorUnix::CPalSynchronizationManager::BlockThread(CorUnix::CPalThread*,
unsigned int, bool, bool, CorUnix::ThreadWakeupReason*, unsigned int*) + 368
4   libcoreclr.dylib   0x1100ae1cb
CorUnix::InternalWaitForMultipleObjectsEx(CorUnix::CPalThread*, unsigned int,
void* const*, int, unsigned int, int, int) + 2203
5   libcoreclr.dylib   0x1100ae368
PAL_WaitForSingleObjectPrioritized + 72
6   libcoreclr.dylib   0x11020d818
WaitHandleNative::CorWaitOnePrioritizedNative(void*, int) + 40
7   ???   0x11673f7e7 ???
8   ???   0x11673fca5 ???
9   ???   0x11673fb09 ???
10 ???   0x116754763 ???
11 ???   0x116738c2e ???
12 libcoreclr.dylib   0x11039b679 CallDescrWorkerInternal + 124

13 libcoreclr.dylib   0x1101eb52b DispatchCallSimple(unsigned long*, unsigned int, unsigned long, unsigned int) + 219
14 libcoreclr.dylib   0x110200938 ThreadNative::KickOffThread_Worker(void*) + 136
15 libcoreclr.dylib   0x1101b521e ManagedThreadBase_DispatchOuter(ManagedThreadCallState*) + 286
16 libcoreclr.dylib   0x1101b5770 ManagedThreadBase::KickOff(void (*)(void*), void*) + 32
17 libcoreclr.dylib   0x110200a0a ThreadNative::KickOffThread(void*) + 170
18 libcoreclr.dylib   0x1100b63c7 CorUnix::CPalThread::ThreadEntry(void*) + 407
19 libsystem_pthread.dylib   0x7ff817b411d3 _pthread_start + 125
20 libsystem_pthread.dylib   0x7ff817b3cbd3 thread_start + 15

Thread 21:: .NET ThreadPool Worker
0   libsystem_kernel.dylib   0x7ff817b0508e __psynch_cvwait + 10
1   libsystem_pthread.dylib   0x7ff817b41758 _pthread_cond_wait + 1242
2   libcoreclr.dylib   0x1100a9956 CorUnix::CPalSynchronizationManager::ThreadNativeWait(CorUnix::_ThreadNativeWaitData*, unsigned int, CorUnix::ThreadWakeupReason*, unsigned int*) + 246
3   libcoreclr.dylib   0x1100a95d0 CorUnix::CPalSynchronizationManager::BlockThread(CorUnix::CPalThread*, unsigned int, bool, bool, CorUnix::ThreadWakeupReason*, unsigned int*) + 368
4   libcoreclr.dylib   0x1100ae1cb CorUnix::InternalWaitForMultipleObjectsEx(CorUnix::CPalThread*, unsigned int, void* const*, int, unsigned int, int, int) + 2203
5   libcoreclr.dylib   0x1100ae368 PAL_WaitForSingleObjectPrioritized + 72
6   libcoreclr.dylib   0x11020d818 WaitHandleNative::CorWaitOnePrioritizedNative(void*, int) + 40
7   ???   0x11673f7e7 ???
8   ???   0x11673fca5 ???
9   ???   0x11673fb09 ???
10 ???   0x116754763 ???
11 ???   0x116738c2e ???
12 libcoreclr.dylib   0x11039b679 CallDescrWorkerInternal + 124
13 libcoreclr.dylib   0x1101eb52b DispatchCallSimple(unsigned long*, unsigned int, unsigned long, unsigned int) + 219
14 libcoreclr.dylib   0x110200938 ThreadNative::KickOffThread_Worker(void*) + 136
15 libcoreclr.dylib   0x1101b521e ManagedThreadBase_DispatchOuter(ManagedThreadCallState*) + 286
16 libcoreclr.dylib   0x1101b5770 ManagedThreadBase::KickOff(void

(*)(void*), void*) + 32
17 libcoreclr.dylib   0x110200a0a
ThreadNative::KickOffThread(void*) + 170
18 libcoreclr.dylib   0x1100b63c7
CorUnix::CPalThread::ThreadEntry(void*) + 407
19 libsystem_pthread.dylib   0x7ff817b411d3 _pthread_start + 125
20 libsystem_pthread.dylib   0x7ff817b3cbd3 thread_start + 15

Thread 22:: .NET ThreadPool Worker
0   libsystem_kernel.dylib   0x7ff817b0508e __psynch_cvwait + 10
1   libsystem_pthread.dylib   0x7ff817b41758 _pthread_cond_wait + 1242
2   libcoreclr.dylib   0x1100a9956
CorUnix::CPalSynchronizationManager::ThreadNativeWait(CorUnix::_ThreadNative
WaitData*, unsigned int, CorUnix::ThreadWakeupReason*, unsigned int*) + 246
3   libcoreclr.dylib   0x1100a95d0
CorUnix::CPalSynchronizationManager::BlockThread(CorUnix::CPalThread*,
unsigned int, bool, bool, CorUnix::ThreadWakeupReason*, unsigned int*) + 368
4   libcoreclr.dylib   0x1100ae1cb
CorUnix::InternalWaitForMultipleObjectsEx(CorUnix::CPalThread*, unsigned int,
void* const*, int, unsigned int, int, int) + 2203
5   libcoreclr.dylib   0x1100ae368
PAL_WaitForSingleObjectPrioritized + 72
6   libcoreclr.dylib   0x11020d818
WaitHandleNative::CorWaitOnePrioritizedNative(void*, int) + 40
7   ???   0x11673f7e7 ???
8   ???   0x11673fca5 ???
9   ???   0x11673fb09 ???
10 ???   0x116754763 ???
11 ???   0x116738c2e ???
12 libcoreclr.dylib   0x11039b679 CallDescrWorkerInternal + 124
13 libcoreclr.dylib   0x1101eb52b DispatchCallSimple(unsigned
long*, unsigned int, unsigned long, unsigned int) + 219
14 libcoreclr.dylib   0x110200938
ThreadNative::KickOffThread_Worker(void*) + 136
15 libcoreclr.dylib   0x1101b521e
ManagedThreadBase_DispatchOuter(ManagedThreadCallState*) + 286
16 libcoreclr.dylib   0x1101b5770 ManagedThreadBase::KickOff(void
(*)(void*), void*) + 32
17 libcoreclr.dylib   0x110200a0a
ThreadNative::KickOffThread(void*) + 170
18 libcoreclr.dylib   0x1100b63c7
CorUnix::CPalThread::ThreadEntry(void*) + 407
19 libsystem_pthread.dylib   0x7ff817b411d3 _pthread_start + 125
20 libsystem_pthread.dylib   0x7ff817b3cbd3 thread_start + 15

Thread 23:
```
0   libsystem_kernel.dylib          0x7ff817b0508e __psynch_cvwait + 10
1   libsystem_pthread.dylib         0x7ff817b41758 _pthread_cond_wait + 1242
2   libcoreclr.dylib                0x1100a9956
CorUnix::CPalSynchronizationManager::ThreadNativeWait(CorUnix::_ThreadNative
WaitData*, unsigned int, CorUnix::ThreadWakeupReason*, unsigned int*) + 246
3   libcoreclr.dylib                0x1100a95d0
CorUnix::CPalSynchronizationManager::BlockThread(CorUnix::CPalThread*,
unsigned int, bool, bool, CorUnix::ThreadWakeupReason*, unsigned int*) + 368
4   libcoreclr.dylib                0x1100ae1cb
CorUnix::InternalWaitForMultipleObjectsEx(CorUnix::CPalThread*, unsigned int,
void* const*, int, unsigned int, int, int) + 2203
5   libcoreclr.dylib                0x1100ae482 WaitForMultipleObjectsEx + 82
6   libcoreclr.dylib                0x1101b1f0a
Thread::DoAppropriateWaitWorker(int, void**, int, unsigned int, WaitMode) + 1162
7   libcoreclr.dylib                0x1101ad270 Thread::DoAppropriateWait(int,
void**, int, unsigned int, WaitMode, PendingSync*) + 48
8   libcoreclr.dylib                0x1102bc77d CLREventBase::WaitEx(unsigned
int, WaitMode, PendingSync*) + 61
9   libcoreclr.dylib                0x1101b2cad Thread::Block(int, PendingSync*) +
29
10  libcoreclr.dylib                0x1101ab23c SyncBlock::Wait(int) + 508
11  libcoreclr.dylib                0x110476553 ObjectNative::WaitTimeout(int,
Object*) + 179
12  ???                             0x116737de7 ???
13  ???                             0x1182eeac4 ???
14  ???                             0x116738c2e ???
15  libcoreclr.dylib                0x11039b679 CallDescrWorkerInternal + 124
16  libcoreclr.dylib                0x1101eb52b DispatchCallSimple(unsigned
long*, unsigned int, unsigned long, unsigned int) + 219
17  libcoreclr.dylib                0x110200938
ThreadNative::KickOffThread_Worker(void*) + 136
18  libcoreclr.dylib                0x1101b521e
ManagedThreadBase_DispatchOuter(ManagedThreadCallState*) + 286
19  libcoreclr.dylib                0x1101b5770 ManagedThreadBase::KickOff(void
(*)(void*), void*) + 32
20  libcoreclr.dylib                0x110200a0a
ThreadNative::KickOffThread(void*) + 170
21  libcoreclr.dylib                0x1100b63c7
CorUnix::CPalThread::ThreadEntry(void*) + 407
22  libsystem_pthread.dylib         0x7ff817b411d3 _pthread_start + 125
23  libsystem_pthread.dylib         0x7ff817b3cbd3 thread_start + 15
```

Thread 24:
0   libsystem_kernel.dylib   0x7ff817b0508e __psynch_cvwait + 10
1   libsystem_pthread.dylib   0x7ff817b41758 _pthread_cond_wait + 1242
2   libcoreclr.dylib   0x1100a9956
CorUnix::CPalSynchronizationManager::ThreadNativeWait(CorUnix::_ThreadNative
WaitData*, unsigned int, CorUnix::ThreadWakeupReason*, unsigned int*) + 246
3   libcoreclr.dylib   0x1100a95d0
CorUnix::CPalSynchronizationManager::BlockThread(CorUnix::CPalThread*,
unsigned int, bool, bool, CorUnix::ThreadWakeupReason*, unsigned int*) + 368
4   libcoreclr.dylib   0x1100ae87d SleepEx + 141
5   libcoreclr.dylib   0x1101d4c7d ThreadpoolMgr::TimerThreadFire()
+ 125
6   libcoreclr.dylib   0x1101d4b75
ThreadpoolMgr::TimerThreadStart(void*) + 85
7   libcoreclr.dylib   0x1100b63c7
CorUnix::CPalThread::ThreadEntry(void*) + 407
8   libsystem_pthread.dylib   0x7ff817b411d3 _pthread_start + 125
9   libsystem_pthread.dylib   0x7ff817b3cbd3 thread_start + 15

Thread 25:
0   libsystem_kernel.dylib   0x7ff817b0718a kevent + 10
1   libSystem.Native.dylib   0x10e8b07c2
SystemNative_WaitForSocketEvents + 82
2   ???   0x119c4d024 ???
3   ???   0x119c726a9 ???
4   ???   0x119c72c55 ???
5   libcoreclr.dylib   0x11039b679 CallDescrWorkerInternal + 124
6   libcoreclr.dylib   0x1101eb52b DispatchCallSimple(unsigned
long*, unsigned int, unsigned long, unsigned int) + 219
7   libcoreclr.dylib   0x110200938
ThreadNative::KickOffThread_Worker(void*) + 136
8   libcoreclr.dylib   0x1101b521e
ManagedThreadBase_DispatchOuter(ManagedThreadCallState*) + 286
9   libcoreclr.dylib   0x1101b5770 ManagedThreadBase::KickOff(void
(*)(void*), void*) + 32
10 libcoreclr.dylib   0x110200a0a
ThreadNative::KickOffThread(void*) + 170
11 libcoreclr.dylib   0x1100b63c7
CorUnix::CPalThread::ThreadEntry(void*) + 407
12 libsystem_pthread.dylib   0x7ff817b411d3 _pthread_start + 125
13 libsystem_pthread.dylib   0x7ff817b3cbd3 thread_start + 15

Thread 26:

```
0   libsystem_kernel.dylib              0x7ff817b0508e __psynch_cvwait + 10
1   libsystem_pthread.dylib             0x7ff817b41758 _pthread_cond_wait + 1242
2   libcoreclr.dylib              0x1100a99a3
CorUnix::CPalSynchronizationManager::ThreadNativeWait(CorUnix::_ThreadNative
WaitData*, unsigned int, CorUnix::ThreadWakeupReason*, unsigned int*) + 323
3   libcoreclr.dylib              0x1100a95d0
CorUnix::CPalSynchronizationManager::BlockThread(CorUnix::CPalThread*,
unsigned int, bool, bool, CorUnix::ThreadWakeupReason*, unsigned int*) + 368
4   libcoreclr.dylib              0x1100ae1cb
CorUnix::InternalWaitForMultipleObjectsEx(CorUnix::CPalThread*, unsigned int,
void* const*, int, unsigned int, int, int) + 2203
5   libcoreclr.dylib              0x1100ae482 WaitForMultipleObjectsEx + 82
6   libcoreclr.dylib              0x1101b1f0a
Thread::DoAppropriateWaitWorker(int, void**, int, unsigned int, WaitMode) + 1162
7   libcoreclr.dylib              0x1101ad270 Thread::DoAppropriateWait(int,
void**, int, unsigned int, WaitMode, PendingSync*) + 48
8   libcoreclr.dylib              0x1102bc77d CLREventBase::WaitEx(unsigned
int, WaitMode, PendingSync*) + 61
9   libcoreclr.dylib              0x1101b2cad Thread::Block(int, PendingSync*) +
29
10  libcoreclr.dylib              0x1101ab23c SyncBlock::Wait(int) + 508
11  libcoreclr.dylib              0x110476553 ObjectNative::WaitTimeout(int,
Object*) + 179
12  ???                           0x116737de7 ???
13  ???                           0x11830338a ???
14  ???                           0x116738c2e ???
15  libcoreclr.dylib              0x11039b679 CallDescrWorkerInternal + 124
16  libcoreclr.dylib              0x1101eb52b DispatchCallSimple(unsigned
long*, unsigned int, unsigned long, unsigned int) + 219
17  libcoreclr.dylib              0x110200938
ThreadNative::KickOffThread_Worker(void*) + 136
18  libcoreclr.dylib              0x1101b521e
ManagedThreadBase_DispatchOuter(ManagedThreadCallState*) + 286
19  libcoreclr.dylib              0x1101b5770 ManagedThreadBase::KickOff(void
(*)(void*), void*) + 32
20  libcoreclr.dylib              0x110200a0a
ThreadNative::KickOffThread(void*) + 170
21  libcoreclr.dylib              0x1100b63c7
CorUnix::CPalThread::ThreadEntry(void*) + 407
22  libsystem_pthread.dylib             0x7ff817b411d3 _pthread_start + 125
23  libsystem_pthread.dylib             0x7ff817b3cbd3 thread_start + 15

Thread 27:
0   libsystem_kernel.dylib              0x7ff817b02f7e read + 10
```

```
1   libSystem.Native.dylib              0x10e8b340f SignalHandlerLoop + 63
2   libsystem_pthread.dylib             0x7ff817b411d3 _pthread_start + 125
3   libsystem_pthread.dylib             0x7ff817b3cbd3 thread_start + 15


Thread 28:
0   libsystem_pthread.dylib             0x7ff817b3cbb0 start_wqthread + 0


Thread 29:
0   libsystem_pthread.dylib             0x7ff817b3cbb0 start_wqthread + 0


Thread 30 Crashed:
0   libsystem_kernel.dylib              0x7ff817b09196 __pthread_kill + 10
1   libsystem_pthread.dylib             0x7ff817b40ee6 pthread_kill + 263
2   libsystem_c.dylib                   0x7ff817a67bdf __abort + 139
3   libsystem_c.dylib                   0x7ff817a67b54 abort + 138
4   libsystem_malloc.dylib              0x7ff81797e752 malloc_vreport + 888
5   libsystem_malloc.dylib              0x7ff817993a08 malloc_zone_error + 183
6   libsystem_malloc.dylib              0x7ff8179777a1
small_free_list_remove_ptr_no_clear + 1017
7   libsystem_malloc.dylib              0x7ff817974c79 free_small + 847
8   libsystem_info.dylib                0x7ff817b7d705 if_indextoname + 94
9   libSystem.Native.dylib              0x10e8ab51a
SystemNative_EnumerateInterfaceAddresses + 218
10  ???                                 0x119f18fe5 ???
11  ???                                 0x11bf7c21e ???
12  ???                                 0x11bf687df ???
13  ???                                 0x11bf66dbe ???
14  ???                                 0x11bf66056 ???
15  ???                                 0x11bf5f599 ???
16  ???                                 0x11bf5f42d ???
17  ???                                 0x11bf5f3f3 ???
18  ???                                 0x11bf0786e ???
19  ???                                 0x11bf06db8 ???
20  ???                                 0x116738c2e ???
21  libcoreclr.dylib                    0x11039b679 CallDescrWorkerInternal + 124
22  libcoreclr.dylib                    0x1101eb52b DispatchCallSimple(unsigned
long*, unsigned int, unsigned long, unsigned int) + 219
23  libcoreclr.dylib                    0x110200938
ThreadNative::KickOffThread_Worker(void*) + 136
24  libcoreclr.dylib                    0x1101b521e
ManagedThreadBase_DispatchOuter(ManagedThreadCallState*) + 286
25  libcoreclr.dylib                    0x1101b5770 ManagedThreadBase::KickOff(void
(*)(void*), void*) + 32
26  libcoreclr.dylib                    0x110200a0a
```

ThreadNative::KickOffThread(void*) + 170
27 libcoreclr.dylib   0x1100b63c7
CorUnix::CPalThread::ThreadEntry(void*) + 407
28 libsystem_pthread.dylib   0x7ff817b411d3 _pthread_start + 125
29 libsystem_pthread.dylib   0x7ff817b3cbd3 thread_start + 15

Thread 31:
0   libsystem_kernel.dylib   0x7ff817b0508e __psynch_cvwait + 10
1   libsystem_pthread.dylib   0x7ff817b41758 _pthread_cond_wait + 1242
2   libcoreclr.dylib   0x1100a99a3
CorUnix::CPalSynchronizationManager::ThreadNativeWait(CorUnix::_ThreadNative
WaitData*, unsigned int, CorUnix::ThreadWakeupReason*, unsigned int*) + 323
3   libcoreclr.dylib   0x1100a95d0
CorUnix::CPalSynchronizationManager::BlockThread(CorUnix::CPalThread*,
unsigned int, bool, bool, CorUnix::ThreadWakeupReason*, unsigned int*) + 368
4   libcoreclr.dylib   0x1100ae1cb
CorUnix::InternalWaitForMultipleObjectsEx(CorUnix::CPalThread*, unsigned int,
void* const*, int, unsigned int, int, int) + 2203
5   libcoreclr.dylib   0x1100ae482 WaitForMultipleObjectsEx + 82
6   libcoreclr.dylib   0x1101b1f0a
Thread::DoAppropriateWaitWorker(int, void**, int, unsigned int, WaitMode) + 1162
7   libcoreclr.dylib   0x1101ad270 Thread::DoAppropriateWait(int,
void**, int, unsigned int, WaitMode, PendingSync*) + 48
8   libcoreclr.dylib   0x1102bc77d CLREventBase::WaitEx(unsigned
int, WaitMode, PendingSync*) + 61
9   libcoreclr.dylib   0x1101b2cad Thread::Block(int, PendingSync*) +
29
10 libcoreclr.dylib   0x1101ab23c SyncBlock::Wait(int) + 508
11 libcoreclr.dylib   0x110476553 ObjectNative::WaitTimeout(int,
Object*) + 179
12 ???   0x116737de7 ???
13 ???   0x11bf072b3 ???
14 ???   0x11bf06da6 ???
15 ???   0x116738c2e ???
16 libcoreclr.dylib   0x11039b679 CallDescrWorkerInternal + 124
17 libcoreclr.dylib   0x1101eb52b DispatchCallSimple(unsigned
long*, unsigned int, unsigned long, unsigned int) + 219
18 libcoreclr.dylib   0x110200938
ThreadNative::KickOffThread_Worker(void*) + 136
19 libcoreclr.dylib   0x1101b521e
ManagedThreadBase_DispatchOuter(ManagedThreadCallState*) + 286
20 libcoreclr.dylib   0x1101b5770 ManagedThreadBase::KickOff(void
(*)(void*), void*) + 32
21 libcoreclr.dylib   0x110200a0a

ThreadNative::KickOffThread(void*) + 170
22 libcoreclr.dylib   0x1100b63c7
CorUnix::CPalThread::ThreadEntry(void*) + 407
23 libsystem_pthread.dylib   0x7ff817b411d3 _pthread_start + 125
24 libsystem_pthread.dylib   0x7ff817b3cbd3 thread_start + 15

Thread 32:
0   libsystem_kernel.dylib   0x7ff817b0508e __psynch_cvwait + 10
1   libsystem_pthread.dylib   0x7ff817b41758 _pthread_cond_wait + 1242
2   libcoreclr.dylib   0x1100a9956
CorUnix::CPalSynchronizationManager::ThreadNativeWait(CorUnix::_ThreadNative
WaitData*, unsigned int, CorUnix::ThreadWakeupReason*, unsigned int*) + 246
3   libcoreclr.dylib   0x1100a95d0
CorUnix::CPalSynchronizationManager::BlockThread(CorUnix::CPalThread*,
unsigned int, bool, bool, CorUnix::ThreadWakeupReason*, unsigned int*) + 368
4   libcoreclr.dylib   0x1100ae87d SleepEx + 141
5   libcoreclr.dylib   0x1101b3277 Thread::UserSleep(int) + 199
6   libcoreclr.dylib   0x110202128 ThreadNative::Sleep(int) + 152
7   ???   0x1167397bb ???
8   ???   0x11bf10306 ???
9   ???   0x11bf0fb39 ???
10 ???   0x116738c2e ???
11 libcoreclr.dylib   0x11039b679 CallDescrWorkerInternal + 124
12 libcoreclr.dylib   0x1101eb52b DispatchCallSimple(unsigned
long*, unsigned int, unsigned long, unsigned int) + 219
13 libcoreclr.dylib   0x110200938
ThreadNative::KickOffThread_Worker(void*) + 136
14 libcoreclr.dylib   0x1101b521e
ManagedThreadBase_DispatchOuter(ManagedThreadCallState*) + 286
15 libcoreclr.dylib   0x1101b5770 ManagedThreadBase::KickOff(void
(*)(void*), void*) + 32
16 libcoreclr.dylib   0x110200a0a
ThreadNative::KickOffThread(void*) + 170
17 libcoreclr.dylib   0x1100b63c7
CorUnix::CPalThread::ThreadEntry(void*) + 407
18 libsystem_pthread.dylib   0x7ff817b411d3 _pthread_start + 125
19 libsystem_pthread.dylib   0x7ff817b3cbd3 thread_start + 15

Thread 33:: com.apple.NSEventThread
0   libsystem_kernel.dylib   0x7ff817b02552 mach_msg2_trap + 10
1   libsystem_kernel.dylib   0x7ff817b106cd mach_msg2_internal + 78
2   libsystem_kernel.dylib   0x7ff817b09584 mach_msg_overwrite + 692
3   libsystem_kernel.dylib   0x7ff817b0283a mach_msg + 19
4   CoreFoundation   0x7ff817c1cfef __CFRunLoopServiceMachPort +

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5 CoreFoundation   0x7ff817c1ba70 __CFRunLoopRun + 1365
6 CoreFoundation   0x7ff817c1aeb1 CFRunLoopRunSpecific + 560
7 AppKit   0x7ff81ae19d65 _NSEventThread + 132
8 libsystem_pthread.dylib   0x7ff817b411d3 _pthread_start + 125
9 libsystem_pthread.dylib   0x7ff817b3cbd3 thread_start + 15

Thread 34:: .NET ThreadPool Worker
0 libsystem_kernel.dylib   0x7ff817b0508e __psynch_cvwait + 10
1 libsystem_pthread.dylib   0x7ff817b41758 _pthread_cond_wait + 1242
2 libcoreclr.dylib   0x1100a9956
CorUnix::CPalSynchronizationManager::ThreadNativeWait(CorUnix::_ThreadNative
WaitData*, unsigned int, CorUnix::ThreadWakeupReason*, unsigned int*) + 246
3 libcoreclr.dylib   0x1100a95d0
CorUnix::CPalSynchronizationManager::BlockThread(CorUnix::CPalThread*,
unsigned int, bool, bool, CorUnix::ThreadWakeupReason*, unsigned int*) + 368
4 libcoreclr.dylib   0x1100ae1cb
CorUnix::InternalWaitForMultipleObjectsEx(CorUnix::CPalThread*, unsigned int,
void* const*, int, unsigned int, int, int) + 2203
5 libcoreclr.dylib   0x1100ae368
PAL_WaitForSingleObjectPrioritized + 72
6 libcoreclr.dylib   0x11020d818
WaitHandleNative::CorWaitOnePrioritizedNative(void*, int) + 40
7 ???   0x11673f7e7 ???
8 ???   0x11673fca5 ???
9 ???   0x11673fb09 ???
10 ???   0x116754763 ???
11 ???   0x116738c2e ???
12 libcoreclr.dylib   0x11039b679 CallDescrWorkerInternal + 124
13 libcoreclr.dylib   0x1101eb52b DispatchCallSimple(unsigned
long*, unsigned int, unsigned long, unsigned int) + 219
14 libcoreclr.dylib   0x110200938
ThreadNative::KickOffThread_Worker(void*) + 136
15 libcoreclr.dylib   0x1101b521e
ManagedThreadBase_DispatchOuter(ManagedThreadCallState*) + 286
16 libcoreclr.dylib   0x1101b5770 ManagedThreadBase::KickOff(void
(*)(void*), void*) + 32
17 libcoreclr.dylib   0x110200a0a
ThreadNative::KickOffThread(void*) + 170
18 libcoreclr.dylib   0x1100b63c7
CorUnix::CPalThread::ThreadEntry(void*) + 407
19 libsystem_pthread.dylib   0x7ff817b411d3 _pthread_start + 125
20 libsystem_pthread.dylib   0x7ff817b3cbd3 thread_start + 15

Thread 30 crashed with X86 Thread State (64-bit):
  rax: 0x0000000000000000 rbx: 0x0000700008ede000 rcx:
0x0000700008edce38 rdx: 0x0000000000000000
  rdi: 0x000000000000f103 rsi: 0x0000000000000006 rbp:
0x0000700008edce60 rsp: 0x0000700008edce38
  r8: 0x0000000000000000   r9: 0x0000000000989680 r10:
0x0000700008ede000 r11: 0x0000000000000246
  r12: 0x000000000000f103 r13: 0x00000001bb992028 r14:
0x0000000000000006 r15: 0x0000000000000016
  rip: 0x00007ff817b09196 rfl: 0x0000000000000246 cr2:
0x0000000000000000

Logical CPU: 0
Error Code: 0x02000148
Trap Number: 133

Binary Images:
    0x10e7a2000 -   0x10e7c1fff com.roon.Roon (1.0) <5ab1e5e4-
e0a1-34d0-83f6-31d8a581a6f6> /Applications/Roon.app/Contents/MacOS/Roon
    0x10e882000 -   0x10e895fff libSystem.Globalization.Native.dylib (*)
<25f2f6fb-6f5f-3c13-9d23-7515de4b2d21> /Applications/Roon.app/Contents/
MonoBundle/libSystem.Globalization.Native.dylib
    0x10ea74000 -   0x10eb53fff libSystem.IO.Compression.Native.dylib (*)
<8d45430b-7698-3258-9897-c4d2edc766de> /Applications/Roon.app/Contents/
MonoBundle/libSystem.IO.Compression.Native.dylib
    0x10e8a6000 -   0x10e8b5fff libSystem.Native.dylib (*) <6c34c0a3-
baf7-3630-88be-833de1b00415> /Applications/Roon.app/Contents/MonoBundle/
libSystem.Native.dylib
    0x10e859000 -   0x10e85cfff libSystem.Net.Security.Native.dylib (*)
<a0bf3fb4-d088-302f-8605-0973301199c9> /Applications/Roon.app/Contents/
MonoBundle/libSystem.Net.Security.Native.dylib
    0x10e833000 -   0x10e83efff
libSystem.Security.Cryptography.Native.Apple.dylib (*) <dc624c4e-2278-3397-
b736-d911f76f423e> /Applications/Roon.app/Contents/MonoBundle/
libSystem.Security.Cryptography.Native.Apple.dylib
    0x10e936000 -   0x10e951fff
libSystem.Security.Cryptography.Native.OpenSsl.dylib (*) <1dde763e-d7cd-3f5c-
a8ec-e51d9f77c8fc> /Applications/Roon.app/Contents/MonoBundle/
libSystem.Security.Cryptography.Native.OpenSsl.dylib
    0x10f063000 -   0x10f27efff libclrjit.dylib (*) <79c85966-3406-3ce4-
b3d2-f84f662b8e94> /Applications/Roon.app/Contents/MonoBundle/libclrjit.dylib

0x110070000 -   0x11058ffff libcoreclr.dylib (*)
<d98db296-2071-3f36-8149-4216fce862ee> /Applications/Roon.app/Contents/
MonoBundle/libcoreclr.dylib
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libdbgshim.dylib
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libhostfxr.dylib
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0x10eca7000 -   0x10ee82fff libmscordaccore.dylib (*) <a46d4a19-
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libmscordbi.dylib
0x10e869000 -   0x10e86cfff libSystem.IO.Ports.Native.dylib (*)
<8c1c424c-fcc3-3a49-b566-7ccd4354c730> /Applications/Roon.app/Contents/
MonoBundle/libSystem.IO.Ports.Native.dylib
0x10eb64000 -   0x10eb6bfff
com.apple.AutomaticAssessmentConfiguration (1.0)
<df9ded0c-249c-3749-8351-080839154e69> /System/Library/Frameworks/
AutomaticAssessmentConfiguration.framework/Versions/A/
AutomaticAssessmentConfiguration
0x1b3e1b000 -   0x1b3e2afff libobjc-trampolines.dylib (*)
<5eaf78f9-49d0-30e2-a516-d53697b7344a> /usr/lib/libobjc-trampolines.dylib
0x1bae40000 -   0x1baf5ffff com.apple.AMDRadeonX4000GLDriver
(4.14.1) <cd6fb642-a4b6-3233-af7e-a0de064bbe0b> /System/Library/
Extensions/AMDRadeonX4000GLDriver.bundle/Contents/MacOS/
AMDRadeonX4000GLDriver
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libsnappy.dylib
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<6fbee549-7579-34fa-8405-a5cd79dacdff> /Applications/Roon.app/Contents/
MonoBundle/libfreetype.dylib
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libharfbuzz.dylib

0x1bbf28000 -   0x1bc04ffff libjpegdds.dylib (*) <3d20f325-5b5c-3155-b2e7-55646a21bcb4> /Applications/Roon.app/Contents/MonoBundle/libjpegdds.dylib
0x1badb8000 -   0x1badbbfff libroon_darwin.dylib (*) <4b0f8ddb-e74e-3221-9a90-1ac3bdf8f0c6> /Applications/Roon.app/Contents/MonoBundle/libroon_darwin.dylib
0x1bbccb000 -   0x1bbda0fff libcairo.2.dylib (*) <e38272ca-5886-356d-a768-8a3a471d59f2> /Applications/Roon.app/Contents/MonoBundle/libcairo.2.dylib
0x1c47be000 -   0x1c4b59fff libpixman-1.0.dylib (*) <866f85e5-9589-3e2a-8af6-f69dec63b9e5> /Applications/Roon.app/Contents/MonoBundle/libpixman-1.0.dylib
0x1c0326000 -   0x1c0329fff libroonbase.dylib (*) <2cbe39fe-6559-3c34-98af-545c367512bc> /Applications/Roon.app/Contents/MonoBundle/libroonbase.dylib
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0x7ff817ba0000 -   0x7ff81803cfef com.apple.CoreFoundation (6.9) <3435a4a4-d0f8-3399-b0ad-49c3635a0f61> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x0 - 0xffffffffffffffff ??? (*) <00000000-0000-0000-0000-000000000000> ???
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0x7ff81fc65000 -   0x7ff81fcb9ffb com.apple.CoreVideo (1.8) <95c60b6f-0c5c-32ee-a331-34596d6ef03d> /System/Library/Frameworks/CoreVideo.framework/Versions/A/CoreVideo
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0x7ff81ac7b000 -   0x7ff81bc83fff com.apple.AppKit (6.9) <f66bd32d-b52d-3eff-8d5c-48d0f7189785> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

External Modification Summary:
  Calls made by other processes targeting this process:

```
     task_for_pid: 0
     thread_create: 0
     thread_set_state: 0
   Calls made by this process:
     task_for_pid: 0
     thread_create: 0
     thread_set_state: 0
   Calls made by all processes on this machine:
     task_for_pid: 0
     thread_create: 0
     thread_set_state: 0

VM Region Summary:
ReadOnly portion of Libraries: Total=1.0G resident=0K(0%)
swapped_out_or_unallocated=1.0G(100%)
Writable regions: Total=611.0M written=0K(0%) resident=0K(0%)
swapped_out=0K(0%) unallocated=611.0M(100%)

                        VIRTUAL   REGION
REGION TYPE                   SIZE   COUNT (non-coalesced)
===========                ======= =======
Accelerate framework          128K      1
Activity Tracing          256K      1
CG backing stores           3840K      4
CG image               24K     2
ColorSync              252K     28
CoreAnimation              72K      7
CoreGraphics             12K     2
CoreUI image data           896K      6
Dispatch continuations        64.0M      1
Foundation              16K      1
IOKit             7940K      1
Kernel Alloc Once            8K      1
MALLOC            120.2M     42
MALLOC guard page           48K     10
MALLOC_MEDIUM (reserved)       96.0M      1     reserved VM address space
(unallocated)
OpenGL GLSL              256K      3
STACK GUARD              56.1M     35
Stack            24.3M     35
VM_ALLOCATE              2.4G   8662
VM_ALLOCATE (reserved)        88K      7     reserved VM address space
(unallocated)
__CTF                824      1
```

```
__DATA                      42.4M     925
__DATA_CONST                71.3M     625
__DATA_DIRTY                2693K     356
__FONT_DATA                 2352      1
__GLSLBUILTINS              5174K     1
__INFO_FILTER               8         1
__LINKEDIT                  176.0M    29
__OBJC_RO                   66.3M     1
__OBJC_RW                   2013K     2
__TEXT                      861.8M    937
dyld private memory         260K      2
mapped file                 278.0M    441
shared memory               780K      17
===========                 ======= =======
TOTAL                       4.3G   12189
TOTAL, minus reserved VM space    4.2G   12189
```

Full Report

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m.roon.Roon","share_with_app_devs":1,"is_first_party":0,"bug_type":"309","os_ve
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(22G830)","roots_installed":0,"name":"Roon","incident_id":"F2AFA4DB-0278-401
2-B7F9-9479C0AC8BF9"}
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  "deployVersion" : 210,
  "modelCode" : "iMac18,3",
  "coalitionID" : 760,
  "osVersion" : {
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    "build" : "22G830",
    "releaseType" : "User"
  },
  "captureTime" : "2024-09-05 12:52:27.0245 -0400",
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  "incident" : "F2AFA4DB-0278-4012-B7F9-9479C0AC8BF9",
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  "procStartAbsTime" : 125105321437857,
  "procExitAbsTime" : 125110270171199,
  "procName" : "Roon",
  "procPath" : "\/Applications\/Roon.app\/Contents\/MacOS\/Roon",
  "bundleInfo" :
{"CFBundleShortVersionString":"1.0","CFBundleVersion":"1.0","CFBundleIdentifier"
:"com.roon.Roon"},
  "storeInfo" : {"deviceIdentifierForVendor":"21027119-8C3F-52D5-96AB-
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  "parentProc" : "launchd",
  "parentPid" : 1,
  "coalitionName" : "com.roon.Roon",
  "crashReporterKey" : "BD2337FB-80FA-C85D-3592-D58B9C5AA43F",
  "codeSigningID" : "com.roon.Roon",
  "codeSigningTeamID" : "WU8DGC424P",
  "codeSigningFlags" : 570491649,
  "codeSigningValidationCategory" : 6,
  "codeSigningTrustLevel" : 0,
  "wakeTime" : 52905,
  "sleepWakeUUID" : "C9C3910E-98E4-4135-A44E-83D281333EE7",
  "sip" : "enabled",
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  "termination" : {"flags":0,"code":6,"namespace":"SIGNAL","indicator":"Abort
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  "extMods" : {"caller":
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      "name" : "libmscordbi.dylib"
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      "arch" : "x86_64",
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      "path" : "\/Applications\/Roon.app\/Contents\/MonoBundle\/
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      "name" : "libSystem.IO.Ports.Native.dylib"
    },
    {
      "source" : "P",
      "arch" : "x86_64",
      "base" : 4541792256,
      "CFBundleShortVersionString" : "1.0",
      "CFBundleIdentifier" : "com.apple.AutomaticAssessmentConfiguration",
      "size" : 32768,
      "uuid" : "df9ded0c-249c-3749-8351-080839154e69",
      "path" : "\/System\/Library\/Frameworks\/
AutomaticAssessmentConfiguration.framework\/Versions\/A\/
AutomaticAssessmentConfiguration",
      "name" : "AutomaticAssessmentConfiguration",
      "CFBundleVersion" : "12.0.0"
    },
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      "arch" : "x86_64h",
      "base" : 7312879616,
      "size" : 65536,
      "uuid" : "5eaf78f9-49d0-30e2-a516-d53697b7344a",
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      "name" : "libobjc-trampolines.dylib"
    },
    {
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      "base" : 7430471680,
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      "size" : 1179648,
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Contents\/MacOS\/AMDRadeonX4000GLDriver",
      "name" : "AMDRadeonX4000GLDriver",
      "CFBundleVersion" : "4.1.4"
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      "name" : "libleveldb.dylib"
    },
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      "arch" : "x86_64",
      "base" : 7429468160,
      "size" : 32768,
      "uuid" : "7c822fd2-7c6f-3c5e-bcb0-2274e919de8f",
      "path" : "\/Applications\/Roon.app\/Contents\/MonoBundle\/libsnappy.dylib",
      "name" : "libsnappy.dylib"
    },
    {
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      "path" : "\/Applications\/Roon.app\/Contents\/MonoBundle\/libfreetype.dylib",
      "name" : "libfreetype.dylib"
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      "size" : 778240,
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      "name" : "libharfbuzz.dylib"
    },
    {

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    "uuid" : "3d20f325-5b5c-3155-b2e7-55646a21bcb4",
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    "name" : "libjpegdds.dylib"
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  {
    "source" : "P",
    "arch" : "x86_64",
    "base" : 7429914624,
    "size" : 16384,
    "uuid" : "4b0f8ddb-e74e-3221-9a90-1ac3bdf8f0c6",
    "path" : "\/Applications\/Roon.app\/Contents\/MonoBundle\/
libroon_darwin.dylib",
    "name" : "libroon_darwin.dylib"
  },
  {
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    "arch" : "x86_64",
    "base" : 7445721088,
    "size" : 876544,
    "uuid" : "e38272ca-5886-356d-a768-8a3a471d59f2",
    "path" : "\/Applications\/Roon.app\/Contents\/MonoBundle\/libcairo.2.dylib",
    "name" : "libcairo.2.dylib"
  },
  {
    "source" : "P",
    "arch" : "x86_64",
    "base" : 7591419904,
    "size" : 3784704,
    "uuid" : "866f85e5-9589-3e2a-8af6-f69dec63b9e5",
    "path" : "\/Applications\/Roon.app\/Contents\/MonoBundle\/libpixman-1.0.dylib",
    "name" : "libpixman-1.0.dylib"
  },
  {
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    "base" : 7519494144,
    "size" : 16384,
    "uuid" : "2cbe39fe-6559-3c34-98af-545c367512bc",
    "path" : "\/Applications\/Roon.app\/Contents\/MonoBundle\/libroonbase.dylib",
    "name" : "libroonbase.dylib"

    },
    {
      "source" : "P",
      "arch" : "x86_64",
      "base" : 140703526031360,
      "size" : 237568,
      "uuid" : "e8790d29-4132-3edf-ab37-16fbd7cf0d66",
      "path" : "\/usr\/lib\/system\/libsystem_kernel.dylib",
      "name" : "libsystem_kernel.dylib"
    },
    {
      "source" : "P",
      "arch" : "x86_64h",
      "base" : 140703526682624,
      "CFBundleShortVersionString" : "6.9",
      "CFBundleIdentifier" : "com.apple.CoreFoundation",
      "size" : 4837360,
      "uuid" : "3435a4a4-d0f8-3399-b0ad-49c3635a0f61",
      "path" : "\/System\/Library\/Frameworks\/CoreFoundation.framework\/Versions\/
A\/CoreFoundation",
      "name" : "CoreFoundation",
      "CFBundleVersion" : "1979.104"
    },
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      "base" : 0,
      "uuid" : "00000000-0000-0000-0000-000000000000"
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      "base" : 140703522750464,
      "size" : 623536,
      "uuid" : "2b649d59-89d8-3db6-9ba4-a6aecba42f6e",
      "path" : "\/usr\/lib\/dyld",
      "name" : "dyld"
    },
    {
      "source" : "P",
      "arch" : "x86_64",
      "base" : 140703526268928,
      "size" : 49152,
      "uuid" : "60b15e1f-39ea-33a1-8616-3af57dc1094a",

      "path" : "\/usr\/lib\/system\/libsystem_pthread.dylib",
      "name" : "libsystem_pthread.dylib"
    },
    {
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      "arch" : "x86_64",
      "base" : 140703661707264,
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      "CFBundleIdentifier" : "com.apple.CoreVideo",
      "size" : 348156,
      "uuid" : "95c60b6f-0c5c-32ee-a331-34596d6ef03d",
      "path" : "\/System\/Library\/Frameworks\/CoreVideo.framework\/Versions\/A\/
CoreVideo",
      "name" : "CoreVideo",
      "CFBundleVersion" : "560.2"
    },
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      "arch" : "x86_64",
      "base" : 140703524880384,
      "size" : 557048,
      "uuid" : "a720129c-c1cf-3e62-9d76-aa6fa0d31333",
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      "name" : "libsystem_c.dylib"
    },
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      "base" : 140703524388864,
      "size" : 184320,
      "uuid" : "cb2f46a4-4f06-3d9a-9c8e-502a6ade9cce",
      "path" : "\/usr\/lib\/system\/libsystem_malloc.dylib",
      "name" : "libsystem_malloc.dylib"
    },
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      "base" : 140703526506496,
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      "uuid" : "e7640c17-44e9-36df-b6a3-88ea0638bc5e",
      "path" : "\/usr\/lib\/system\/libsystem_info.dylib",
      "name" : "libsystem_info.dylib"
    },
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    "arch" : "x86_64",
    "base" : 140703577911296,
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    "CFBundleIdentifier" : "com.apple.AppKit",
    "size" : 16814080,
    "uuid" : "f66bd32d-b52d-3eff-8d5c-48d0f7189785",
    "path" : "\/System\/Library\/Frameworks\/AppKit.framework\/Versions\/C\/
AppKit",
    "name" : "AppKit",
    "CFBundleVersion" : "2299.77.138"
  }
],
  "sharedCache" : {
  "base" : 140703522127872,
  "size" : 21474836480,
  "uuid" : "774caf66-b420-37ec-a8ec-8d92014cbfbc"
},
  "vmSummary" : "ReadOnly portion of Libraries: Total=1.0G resident=0K(0%)
swapped_out_or_unallocated=1.0G(100%)\nWritable regions: Total=611.0M
written=0K(0%) resident=0K(0%) swapped_out=0K(0%)
unallocated=611.0M(100%)\n\n   VIRTUAL   REGION \nREGION
TYPE   SIZE   COUNT (non-coalesced) \n===========
======= ======= \nAccelerate framework   128K   1 \nActivity Tracing
256K   1 \nCG backing stores   3840K   4 \nCG image
24K   2 \nColorSync   252K   28 \nCoreAnimation
72K   7 \nCoreGraphics   12K   2 \nCoreUI image data
896K   6 \nDispatch continuations   64.0M   1 \nFoundation
16K   1 \nIOKit   7940K   1 \nKernel Alloc Once   8K
1 \nMALLOC   120.2M   42 \nMALLOC guard page   48K
10 \nMALLOC_MEDIUM (reserved)   96.0M   1   reserved VM address
space (unallocated)\nOpenGL GLSL   256K   3 \nSTACK GUARD
56.1M   35 \nStack   24.3M   35 \nVM_ALLOCATE
2.4G   8662 \nVM_ALLOCATE (reserved)   88K   7   reserved VM
address space (unallocated)\n__CTF   824   1 \n__DATA
42.4M   925 \n__DATA_CONST   71.3M   625 \n__DATA_DIRTY
2693K   356 \n__FONT_DATA   2352   1 \n__GLSLBUILTINS
5174K   1 \n__INFO_FILTER   8   1 \n__LINKEDIT
176.0M   29 \n__OBJC_RO   66.3M   1 \n__OBJC_RW
2013K   2 \n__TEXT   861.8M   937 \ndyld private memory
260K   2 \nmapped file   278.0M   441 \nshared memory
780K   17 \n===========   ======= ======= \nTOTAL
4.3G   12189 \nTOTAL, minus reserved VM space   4.2G   12189 \n",
  "legacyInfo" : {

```
    "threadTriggered" : {

  }
},
  "logWritingSignature" : "af187df2ba07c384903d6f07aa00718f3a7238aa",
  "trialInfo" : {
  "rollouts" : [
   {
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     "factorPackIds" : {
      "SIRI_MEMORY_SYNC_CONFIG" : "63508beab3714d3622fc7808"
     },
     "deploymentId" : 240000015
   },
   {
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     "factorPackIds" : {

     },
     "deploymentId" : 240000015
   }
  ],
  "experiments" : [
   {
     "treatmentId" : "c47ab4cc-c9c3-4b5d-a87c-e2433ce02597",
     "experimentId" : "6639bc6ba73d460582162323",
     "deploymentId" : 400000006
   },
   {
     "treatmentId" : "45f4e2a5-551b-4bc2-a2dc-19c244dda8f8",
     "experimentId" : "6643969b3099cf28e049862f",
     "deploymentId" : 400000007
   }
  ]
 }
}
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Model: iMac18,3, BootROM 529.140.2.0.0, 4 processors, Quad-Core Intel Core i7, 4.2 GHz, 40 GB, SMC 2.41f2
Graphics: Radeon Pro 580, Radeon Pro 580, PCIe, 8 GB
Display: iMac, Retina 5K (5120 x 2880), Main, MirrorOff, Online
Memory Module: BANK 0/DIMM0, 4 GB, DDR4 SO-DIMM, 2400 MHz, 0x80AD, 0x484D4138353135336414652364E2D554820202020
Memory Module: BANK 0/DIMM1, 4 GB, DDR4 SO-DIMM, 2400 MHz, 0x80AD,

0x484D413835315336414652364E2D554820202020
Memory Module: BANK 1/DIMM0, 16 GB, DDR4 SO-DIMM, 2400 MHz, 0x859B,
0x435431364734533234414D2E4D31364648000
Memory Module: BANK 1/DIMM1, 16 GB, DDR4 SO-DIMM, 2400 MHz, 0x859B,
0x435431364734533234414D2E4D31364648000
AirPort: spairport_wireless_card_type_wifi (0x14E4, 0x16F), Broadcom BCM43xx
1.0 (7.77.111.1 AirPortDriverBrcmNIC-1772.1)
AirPort:
Bluetooth: Version (null), 0 services, 0 devices, 0 incoming serial ports
Network Service: Ethernet, Ethernet, en0
Network Service: Wi-Fi, AirPort, en1
Serial ATA Device: APPLE HDD ST2000DM001, 2 TB
USB Device: USB30Bus
USB Device: 4-Port USB 3.0 Hub
USB Device: USB3 Reader
USB Device: Bluetooth USB Host Controller
USB Device: FaceTime HD Camera (Built-in)
USB Device: 4-Port USB 2.0 Hub
Thunderbolt Bus: iMac, Apple Inc., 41.5