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Translated Report (Full Report Below)
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Process:             Stardew Valley [26147]
Path:                /Users/USER/Library/Application Support/Steam/*/Stardew Valley
Identifier:          Stardew Valley
Version:             ???
Code Type:           X86-64 (Native)
Parent Process:      bash [26142]
Responsible:         steam_osx [26021]
User ID:             501

Date/Time:           2023-04-14 19:56:25.3037 -0400
OS Version:          macOS 12.4 (21F79)
Report Version:      12
Bridge OS Version:   6.5 (19P5071)
Anonymous UUID:      A563D413-E160-59F6-EB1F-9A3EA2481059

Sleep/Wake UUID:     1F74B1FB-B789-42EB-B7CF-04AC5A36EEB8

Time Awake Since Boot: 420000 seconds
Time Since Wake:       5749 seconds

System Integrity Protection: enabled

Crashed Thread:      0  MainThrd  Dispatch queue: com.apple.main-thread

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

Application Specific Information:
abort() called


Thread 0 Crashed:: MainThrd Dispatch queue: com.apple.main-thread
0   libsystem_kernel.dylib            0x7ff8074b700e __pthread_kill + 10
1   libsystem_pthread.dylib           0x7ff8074ed1ff pthread_kill + 263
2   libsystem_c.dylib             0x7ff807438d24 abort + 123
3   libcoreclr.dylib                  0x10cf4090e PROCAbort + 30
4   libcoreclr.dylib                  0x10cb13657 PROCEndProcess(void*, unsigned
int, int) + 215
5   libcoreclr.dylib              0x10cf433bc
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UnwindManagedExceptionPass1(PAL_SEHException&, _CONTEXT*) (.cold.1) + 44

6   libcoreclr.dylib   0x10cd629a6
UnwindManagedExceptionPass1(PAL_SEHException&, _CONTEXT*) + 822

7   libcoreclr.dylib   0x10cd62a36
DispatchManagedException(PAL_SEHException&, bool) + 134

8   libcoreclr.dylib   0x10ccc62a4 IL_Throw(Object*) + 548

9   ???   0x11dd3dc55 ???

10 ???   0x11da79e0f ???

11 ???   0x11da76886 ???

12 ???   0x11da73251 ???

13 ???   0x11da724da ???

14 ???   0x11da72111 ???

15 ???   0x11da831a7 ???

16 ???   0x11da82f95 ???

17 ???   0x11cbf90b8 ???

18 ???   0x11b94675a ???

19 libcoreclr.dylib   0x10ce033c9 CallDescrWorkerInternal + 124

20 libcoreclr.dylib   0x10cc57ebf
MethodDescCallSite::CallTargetWorker(unsigned long const*, unsigned long*, int) + 1519

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Thread 1:
0   libsystem_kernel.dylib   0x7ff8074b097a mach_msg_trap + 10

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1   libsystem_kernel.dylib              0x7ff8074b0ce8 mach_msg + 56
2   libcoreclr.dylib                    0x10cb19e28 MachMessage::Receive(unsigned
int) + 72
3   libcoreclr.dylib                    0x10cb1907e SEHExceptionThread(void*) + 142
4   libsystem_pthread.dylib             0x7ff8074ed4e1 _pthread_start + 125
5   libsystem_pthread.dylib             0x7ff8074e8f6b thread_start + 15

Thread 2:
0   libsystem_kernel.dylib              0x7ff8074b70aa poll + 10
1   libcoreclr.dylib                    0x10cb0bf1e
CorUnix::CPalSynchronizationManager::ThreadPrepareForShutdown() + 30
2   libcoreclr.dylib                    0x10cb0dbb0
CorUnix::CPalSynchronizationManager::WorkerThread(void*) + 912
3   libcoreclr.dylib                    0x10cb16e0a
CorUnix::CPalThread::ThreadEntry(void*) + 426
4   libsystem_pthread.dylib             0x7ff8074ed4e1 _pthread_start + 125
5   libsystem_pthread.dylib             0x7ff8074e8f6b thread_start + 15

Thread 3:
0   libsystem_kernel.dylib              0x7ff8074b70aa poll + 10
1   libcoreclr.dylib                    0x10ce720ea
IpcStream::DiagnosticsIpc::Poll(IpcStream::DiagnosticsIpc::IpcPollHandle*,
unsigned int, int, void (*)(char const*, unsigned int)) + 138
2   libcoreclr.dylib                    0x10ccb8171
IpcStreamFactory::GetNextAvailableStream(void (*)(char const*, unsigned int)) +
1057
3   libcoreclr.dylib                    0x10cc7e478
DiagnosticServer::DiagnosticsServerThread(void*) + 280
4   libcoreclr.dylib                    0x10cb16e0a
CorUnix::CPalThread::ThreadEntry(void*) + 426
5   libsystem_pthread.dylib             0x7ff8074ed4e1 _pthread_start + 125
6   libsystem_pthread.dylib             0x7ff8074e8f6b thread_start + 15

Thread 4:
0   libsystem_kernel.dylib              0x7ff8074b123e __open + 10
1   libsystem_kernel.dylib              0x7ff8074b9631 open + 204
2   libcoreclr.dylib                    0x10ce7266f TwoWayPipe::WaitForConnection()
+ 31
3   libcoreclr.dylib                    0x10ce6aa13
DbgTransportSession::TransportWorker() + 147
4   libcoreclr.dylib                    0x10ce69609
DbgTransportSession::TransportWorkerStatic(void*) + 9
5   libcoreclr.dylib                    0x10cb16e0a
CorUnix::CPalThread::ThreadEntry(void*) + 426
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6   libsystem_pthread.dylib          0x7ff8074ed4e1 _pthread_start + 125
7   libsystem_pthread.dylib          0x7ff8074e8f6b thread_start + 15


Thread 5:
0   libsystem_kernel.dylib           0x7ff8074b33ea __psynch_cvwait + 10
1   libsystem_pthread.dylib          0x7ff8074eda6f _pthread_cond_wait + 1249
2   libcoreclr.dylib                 0x10cb0bc23
CorUnix::CPalSynchronizationManager::ThreadNativeWait(CorUnix::_ThreadNative
WaitData*, unsigned int, CorUnix::ThreadWakeupReason*, unsigned int*) + 275
3   libcoreclr.dylib                 0x10cb0b90a
CorUnix::CPalSynchronizationManager::BlockThread(CorUnix::CPalThread*,
unsigned int, bool, bool, CorUnix::ThreadWakeupReason*, unsigned int*) + 458
4   libcoreclr.dylib                 0x10cb10306
CorUnix::InternalWaitForMultipleObjectsEx(CorUnix::CPalThread*, unsigned int,
void* const*, int, unsigned int, int, int) + 2102
5   libcoreclr.dylib                 0x10cb10612 WaitForMultipleObjectsEx + 82
6   libcoreclr.dylib                 0x10ce67dba DebuggerRCThread::MainLoop() +
186
7   libcoreclr.dylib                 0x10ce67ca0 DebuggerRCThread::ThreadProc()
+ 240
8   libcoreclr.dylib                 0x10ce67a3d
DebuggerRCThread::ThreadProcStatic(void*) + 29
9   libcoreclr.dylib                 0x10cb16e0a
CorUnix::CPalThread::ThreadEntry(void*) + 426
10  libsystem_pthread.dylib          0x7ff8074ed4e1 _pthread_start + 125
11  libsystem_pthread.dylib          0x7ff8074e8f6b thread_start + 15


Thread 6:
0   libsystem_kernel.dylib           0x7ff8074b33ea __psynch_cvwait + 10
1   libsystem_pthread.dylib          0x7ff8074eda6f _pthread_cond_wait + 1249
2   libcoreclr.dylib                 0x10cb0bc23
CorUnix::CPalSynchronizationManager::ThreadNativeWait(CorUnix::_ThreadNative
WaitData*, unsigned int, CorUnix::ThreadWakeupReason*, unsigned int*) + 275
3   libcoreclr.dylib                 0x10cb0b90a
CorUnix::CPalSynchronizationManager::BlockThread(CorUnix::CPalThread*,
unsigned int, bool, bool, CorUnix::ThreadWakeupReason*, unsigned int*) + 458
4   libcoreclr.dylib                 0x10cb10306
CorUnix::InternalWaitForMultipleObjectsEx(CorUnix::CPalThread*, unsigned int,
void* const*, int, unsigned int, int, int) + 2102
5   libcoreclr.dylib                 0x10cb10612 WaitForMultipleObjectsEx + 82
6   libcoreclr.dylib                 0x10cc9c071
FinalizerThread::WaitForFinalizerEvent(CLREvent*) + 161
7   libcoreclr.dylib                 0x10cc9c163
FinalizerThread::FinalizerThreadWorker(void*) + 99
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8   libcoreclr.dylib            0x10cc22b0b
ManagedThreadBase_DispatchOuter(ManagedThreadCallState*) + 315
9   libcoreclr.dylib            0x10cc23120
ManagedThreadBase::FinalizerBase(void (*)(void*)) + 32
10  libcoreclr.dylib            0x10cc9c2d8
FinalizerThread::FinalizerThreadStart(void*) + 88
11  libcoreclr.dylib            0x10cb16e0a
CorUnix::CPalThread::ThreadEntry(void*) + 426
12  libsystem_pthread.dylib        0x7ff8074ed4e1 _pthread_start + 125
13  libsystem_pthread.dylib        0x7ff8074e8f6b thread_start + 15


Thread 7:
0   libsystem_pthread.dylib        0x7ff8074e8f48 start_wqthread + 0


Thread 8:
0   libsystem_pthread.dylib        0x7ff8074e8f48 start_wqthread + 0


Thread 9:
0   libsystem_kernel.dylib         0x7ff8074b33ea __psynch_cvwait + 10
1   libsystem_pthread.dylib        0x7ff8074eda6f _pthread_cond_wait + 1249
2   libcoreclr.dylib            0x10cb0bc06
CorUnix::CPalSynchronizationManager::ThreadNativeWait(CorUnix::_ThreadNative
WaitData*, unsigned int, CorUnix::ThreadWakeupReason*, unsigned int*) + 246
3   libcoreclr.dylib            0x10cb0b90a
CorUnix::CPalSynchronizationManager::BlockThread(CorUnix::CPalThread*,
unsigned int, bool, bool, CorUnix::ThreadWakeupReason*, unsigned int*) + 458
4   libcoreclr.dylib            0x10cb10306
CorUnix::InternalWaitForMultipleObjectsEx(CorUnix::CPalThread*, unsigned int,
void* const*, int, unsigned int, int, int) + 2102
5   libcoreclr.dylib            0x10cb1054d WaitForSingleObjectEx + 77
6   libcoreclr.dylib            0x10cd34328 CLREventBase::WaitEx(unsigned
int, WaitMode, PendingSync*) + 200
7   libcoreclr.dylib            0x10cdf1c2a
WKS::gc_heap::bgc_thread_function() + 154
8   libcoreclr.dylib            0x10cc9eda6 (anonymous
namespace)::CreateSuspendableThread(void (*)(void*), void*, char16_t const*)::
$_0::__invoke(void*) + 118
9   libcoreclr.dylib            0x10cb16e0a
CorUnix::CPalThread::ThreadEntry(void*) + 426
10  libsystem_pthread.dylib        0x7ff8074ed4e1 _pthread_start + 125
11  libsystem_pthread.dylib        0x7ff8074e8f6b thread_start + 15


Thread 10:
0   libsystem_pthread.dylib        0x7ff8074e8f48 start_wqthread + 0
```

Thread 11:: com.apple.NSEventThread
```
0   libsystem_kernel.dylib          0x7ff8074b097a mach_msg_trap + 10
1   libsystem_kernel.dylib          0x7ff8074b0ce8 mach_msg + 56
2   CoreFoundation                  0x7ff8075b438d __CFRunLoopServiceMachPort +
319
3   CoreFoundation                  0x7ff8075b2a18 __CFRunLoopRun + 1276
4   CoreFoundation                  0x7ff8075b1e5c CFRunLoopRunSpecific + 562
5   AppKit              0x7ff80a15ec1e _NSEventThread + 132
6   libsystem_pthread.dylib         0x7ff8074ed4e1 _pthread_start + 125
7   libsystem_pthread.dylib         0x7ff8074e8f6b thread_start + 15
```

Thread 12:: AMCP Logging Spool
```
0   libsystem_kernel.dylib          0x7ff8074b09b6 semaphore_wait_trap + 10
1   caulk               0x7ff80ffe52e6
caulk::mach::semaphore::wait_or_error() + 16
2   caulk               0x7ff80ffcd148
caulk::concurrent::details::worker_thread::run() + 36
3   caulk               0x7ff80ffcce0c void*
caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)(),
std::__1::tuple<caulk::concurrent::details::worker_thread*> > >(void*) + 41
4   libsystem_pthread.dylib         0x7ff8074ed4e1 _pthread_start + 125
5   libsystem_pthread.dylib         0x7ff8074e8f6b thread_start + 15
```

Thread 13:: AudioQueue thread
```
0   libsystem_kernel.dylib          0x7ff8074b097a mach_msg_trap + 10
1   libsystem_kernel.dylib          0x7ff8074b0ce8 mach_msg + 56
2   CoreFoundation                  0x7ff8075b438d __CFRunLoopServiceMachPort +
319
3   CoreFoundation                  0x7ff8075b2a18 __CFRunLoopRun + 1276
4   CoreFoundation                  0x7ff8075b1e5c CFRunLoopRunSpecific + 562
5   libSDL2-2.0.0.dylib              0x10f924c4b audioqueue_thread + 1035
6   libSDL2-2.0.0.dylib              0x10f895005 SDL_RunThread + 53
7   libSDL2-2.0.0.dylib              0x10f9171f9 RunThread + 9
8   libsystem_pthread.dylib         0x7ff8074ed4e1 _pthread_start + 125
9   libsystem_pthread.dylib         0x7ff8074e8f6b thread_start + 15
```

Thread 14:
```
0   libsystem_kernel.dylib          0x7ff8074b09b6 semaphore_wait_trap + 10
1   caulk               0x7ff80ffe52e6
caulk::mach::semaphore::wait_or_error() + 16
2   caulk               0x7ff80ffcd148
caulk::concurrent::details::worker_thread::run() + 36
```

```
3   caulk                        0x7ff80ffcce0c void*
caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)(),
std::__1::tuple<caulk::concurrent::details::worker_thread*> > >(void*) + 41
4   libsystem_pthread.dylib           0x7ff8074ed4e1 _pthread_start + 125
5   libsystem_pthread.dylib           0x7ff8074e8f6b thread_start + 15

Thread 15:: AQConverterThread
0   libsystem_kernel.dylib            0x7ff8074b33ea __psynch_cvwait + 10
1   libsystem_pthread.dylib           0x7ff8074eda6f _pthread_cond_wait + 1249
2   libAudioToolboxUtility.dylib      0x7ff813e8bbc4
CADeprecated::CAGuard::Wait() + 54
3   AudioToolbox                      0x7ff814f109e6
AQConverterManager::AQConverterThread::ConverterThreadEntry(void*) + 722
4   libAudioToolboxUtility.dylib      0x7ff813e6de97
CADeprecated::CAPThread::Entry(CADeprecated::CAPThread*) + 77
5   libsystem_pthread.dylib           0x7ff8074ed4e1 _pthread_start + 125
6   libsystem_pthread.dylib           0x7ff8074e8f6b thread_start + 15

Thread 16:: com.apple.audio.IOThread.client
0   libsystem_kernel.dylib            0x7ff8074b097a mach_msg_trap + 10
1   libsystem_kernel.dylib            0x7ff8074b0ce8 mach_msg + 56
2   CoreAudio                         0x7ff809138c87
HALB_MachPort::SendSimpleMessageWithSimpleReply(unsigned int, unsigned int,
int, int&, bool, unsigned int) + 111
3   CoreAudio                         0x7ff808fc3d6b
HALC_ProxyIOContext::IOWorkLoop() + 3909
4   CoreAudio                         0x7ff808fc285d invocation function for block in
HALC_ProxyIOContext::HALC_ProxyIOContext(unsigned int, unsigned int) + 63
5   CoreAudio                         0x7ff80918e696 HALB_IOThread::Entry(void*) +
72
6   libsystem_pthread.dylib           0x7ff8074ed4e1 _pthread_start + 125
7   libsystem_pthread.dylib           0x7ff8074e8f6b thread_start + 15

Thread 17:
0   libsystem_kernel.dylib            0x7ff8074b70aa poll + 10
1   steamclient.dylib                 0x117b9ce95 0x1177ff000 + 3792533
2   steamclient.dylib                 0x117b9c2a2 0x1177ff000 + 3789474
3   steamclient.dylib                 0x117b9eac1 0x1177ff000 + 3799745
4   libsystem_pthread.dylib           0x7ff8074ed4e1 _pthread_start + 125
5   libsystem_pthread.dylib           0x7ff8074e8f6b thread_start + 15

Thread 18:
0   libsystem_kernel.dylib            0x7ff8074b33ea __psynch_cvwait + 10
```

1   libsystem_pthread.dylib   0x7ff8074eda6f _pthread_cond_wait + 1249
2   libc++.1.dylib   0x7ff80744bd02
std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) + 18
3   libGalaxy64.dylib   0x1acb91033
gog::LoggingCore::TrafficThreadFunction() + 195
4   libGalaxy64.dylib   0x1acb9d1d3 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_st
ruct, std::__1::default_delete<std::__1::__thread_struct> >, std::__1::function<void
()> > >(void*) + 51
5   libsystem_pthread.dylib   0x7ff8074ed4e1 _pthread_start + 125
6   libsystem_pthread.dylib   0x7ff8074e8f6b thread_start + 15

Thread 19:
0   libsystem_kernel.dylib   0x7ff8074b33ea __psynch_cvwait + 10
1   libsystem_pthread.dylib   0x7ff8074eda6f _pthread_cond_wait + 1249
2   libc++.1.dylib   0x7ff80744bd93
std::__1::condition_variable::__do_timed_wait(std::__1::unique_lock<std::__1::mute
x>&, std::__1::chrono::time_point<std::__1::chrono::system_clock,
std::__1::chrono::duration<long long, std::__1::ratio<1l, 1000000000l> > >) + 93
3   libGalaxy64.dylib   0x1acd8c545
galaxy::peer::InternalThread::SleepIfNotNotifed(gog::TimeInterval const&) + 245
4   libGalaxy64.dylib   0x1acd8cd68
galaxy::peer::InternalThread::Run() + 2040
5   libGalaxy64.dylib   0x1acb9d1d3 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_st
ruct, std::__1::default_delete<std::__1::__thread_struct> >, std::__1::function<void
()> > >(void*) + 51
6   libsystem_pthread.dylib   0x7ff8074ed4e1 _pthread_start + 125
7   libsystem_pthread.dylib   0x7ff8074e8f6b thread_start + 15

Thread 20:
0   libsystem_kernel.dylib   0x7ff8074b33ea __psynch_cvwait + 10
1   libsystem_pthread.dylib   0x7ff8074eda6f _pthread_cond_wait + 1249
2   libc++.1.dylib   0x7ff80744bd02
std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) + 18
3   libGalaxy64.dylib   0x1acb4fe9d
gog::AbstractHttpClient<gog::RequestContext>::ThreadFunction() + 189
4   libGalaxy64.dylib   0x1acb9d1d3 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_st
ruct, std::__1::default_delete<std::__1::__thread_struct> >, std::__1::function<void
()> > >(void*) + 51
5   libsystem_pthread.dylib   0x7ff8074ed4e1 _pthread_start + 125
6   libsystem_pthread.dylib   0x7ff8074e8f6b thread_start + 15

Thread 21:
0   libsystem_kernel.dylib   0x7ff8074b33ea __psynch_cvwait + 10
1   libsystem_pthread.dylib   0x7ff8074eda6f _pthread_cond_wait + 1249
2   libc++.1.dylib   0x7ff80744bd02
std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) + 18
3   libGalaxy64.dylib   0x1acb4fe9d
gog::AbstractHttpClient<gog::RequestContext>::ThreadFunction() + 189
4   libGalaxy64.dylib   0x1acb9d1d3 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_st
ruct, std::__1::default_delete<std::__1::__thread_struct> >, std::__1::function<void
()> > >(void*) + 51
5   libsystem_pthread.dylib   0x7ff8074ed4e1 _pthread_start + 125
6   libsystem_pthread.dylib   0x7ff8074e8f6b thread_start + 15

Thread 22:
0   libsystem_kernel.dylib   0x7ff8074b33ea __psynch_cvwait + 10
1   libsystem_pthread.dylib   0x7ff8074eda6f _pthread_cond_wait + 1249
2   libc++.1.dylib   0x7ff80744bd02
std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) + 18
3   libGalaxy64.dylib   0x1acb4fe9d
gog::AbstractHttpClient<gog::RequestContext>::ThreadFunction() + 189
4   libGalaxy64.dylib   0x1acb9d1d3 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_st
ruct, std::__1::default_delete<std::__1::__thread_struct> >, std::__1::function<void
()> > >(void*) + 51
5   libsystem_pthread.dylib   0x7ff8074ed4e1 _pthread_start + 125
6   libsystem_pthread.dylib   0x7ff8074e8f6b thread_start + 15

Thread 23:
0   libsystem_kernel.dylib   0x7ff8074b33ea __psynch_cvwait + 10
1   libsystem_pthread.dylib   0x7ff8074eda6f _pthread_cond_wait + 1249
2   libc++.1.dylib   0x7ff80744bd02
std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) + 18
3   libGalaxy64.dylib   0x1acb4fe9d
gog::AbstractHttpClient<gog::RequestContext>::ThreadFunction() + 189
4   libGalaxy64.dylib   0x1acb9d1d3 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_st
ruct, std::__1::default_delete<std::__1::__thread_struct> >, std::__1::function<void
()> > >(void*) + 51
5   libsystem_pthread.dylib   0x7ff8074ed4e1 _pthread_start + 125
6   libsystem_pthread.dylib   0x7ff8074e8f6b thread_start + 15

Thread 24:

```
0   libsystem_kernel.dylib              0x7ff8074b33ea __psynch_cvwait + 10
1   libsystem_pthread.dylib             0x7ff8074eda6f _pthread_cond_wait + 1249
2   libc++.1.dylib              0x7ff80744bd02
std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) + 18
3   libGalaxy64.dylib           0x1acb4fe9d
gog::AbstractHttpClient<gog::RequestContext>::ThreadFunction() + 189
4   libGalaxy64.dylib           0x1acb9d1d3 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_st
ruct, std::__1::default_delete<std::__1::__thread_struct> >, std::__1::function<void
()> > >(void*) + 51
5   libsystem_pthread.dylib             0x7ff8074ed4e1 _pthread_start + 125
6   libsystem_pthread.dylib             0x7ff8074e8f6b thread_start + 15

Thread 25:
0   libsystem_kernel.dylib              0x7ff8074b33ea __psynch_cvwait + 10
1   libsystem_pthread.dylib             0x7ff8074eda6f _pthread_cond_wait + 1249
2   libc++.1.dylib              0x7ff80744bd02
std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) + 18
3   libGalaxy64.dylib           0x1acb4fe9d
gog::AbstractHttpClient<gog::RequestContext>::ThreadFunction() + 189
4   libGalaxy64.dylib           0x1acb9d1d3 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_st
ruct, std::__1::default_delete<std::__1::__thread_struct> >, std::__1::function<void
()> > >(void*) + 51
5   libsystem_pthread.dylib             0x7ff8074ed4e1 _pthread_start + 125
6   libsystem_pthread.dylib             0x7ff8074e8f6b thread_start + 15

Thread 26:
0   libsystem_kernel.dylib              0x7ff8074b33ea __psynch_cvwait + 10
1   libsystem_pthread.dylib             0x7ff8074eda6f _pthread_cond_wait + 1249
2   libc++.1.dylib              0x7ff80744bd02
std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) + 18
3   libGalaxy64.dylib           0x1acb4fe9d
gog::AbstractHttpClient<gog::RequestContext>::ThreadFunction() + 189
4   libGalaxy64.dylib           0x1acb9d1d3 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_st
ruct, std::__1::default_delete<std::__1::__thread_struct> >, std::__1::function<void
()> > >(void*) + 51
5   libsystem_pthread.dylib             0x7ff8074ed4e1 _pthread_start + 125
6   libsystem_pthread.dylib             0x7ff8074e8f6b thread_start + 15

Thread 27:
0   libsystem_kernel.dylib              0x7ff8074b33ea __psynch_cvwait + 10
1   libsystem_pthread.dylib             0x7ff8074eda6f _pthread_cond_wait + 1249
```

```
2   libc++.1.dylib                    0x7ff80744bd02
std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) + 18
3   libGalaxy64.dylib                 0x1acb4fe9d
gog::AbstractHttpClient<gog::RequestContext>::ThreadFunction() + 189
4   libGalaxy64.dylib                 0x1acb9d1d3 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_st
ruct, std::__1::default_delete<std::__1::__thread_struct> >, std::__1::function<void
()> > >(void*) + 51
5   libsystem_pthread.dylib           0x7ff8074ed4e1 _pthread_start + 125
6   libsystem_pthread.dylib           0x7ff8074e8f6b thread_start + 15

Thread 28:
0   libsystem_kernel.dylib            0x7ff8074b3f0e __recvfrom + 10
1   libGalaxy64.dylib                 0x1acec9947
GalaxyRakNet::RNS2_Berkley::RecvFromLoopInt() + 215
2   libGalaxy64.dylib                 0x1acec9869
GalaxyRakNet::RNS2_Berkley::RecvFromLoop(void*) + 9
3   libGalaxy64.dylib                 0x1acb9d1d3 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_st
ruct, std::__1::default_delete<std::__1::__thread_struct> >, std::__1::function<void
()> > >(void*) + 51
4   libsystem_pthread.dylib           0x7ff8074ed4e1 _pthread_start + 125
5   libsystem_pthread.dylib           0x7ff8074e8f6b thread_start + 15

Thread 29:
0   libsystem_kernel.dylib            0x7ff8074b33ea __psynch_cvwait + 10
1   libsystem_pthread.dylib           0x7ff8074eda6f _pthread_cond_wait + 1249
2   libGalaxy64.dylib                 0x1acef99a4
GalaxyRakNet::SignaledEvent::WaitOnEvent(int) + 308
3   libGalaxy64.dylib                 0x1acecde2d
GalaxyRakNet::UpdateNetworkLoop(void*) + 157
4   libGalaxy64.dylib                 0x1acb9d1d3 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_st
ruct, std::__1::default_delete<std::__1::__thread_struct> >, std::__1::function<void
()> > >(void*) + 51
5   libsystem_pthread.dylib           0x7ff8074ed4e1 _pthread_start + 125
6   libsystem_pthread.dylib           0x7ff8074e8f6b thread_start + 15

Thread 30:
0   libsystem_kernel.dylib            0x7ff8074b33ea __psynch_cvwait + 10
1   libsystem_pthread.dylib           0x7ff8074eda6f _pthread_cond_wait + 1249
2   libc++.1.dylib                    0x7ff80744bd02
std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) + 18
3   libGalaxy64.dylib                 0x1acb93575
```

gog::CachingLoggerOutput::ThreadFunction() + 373
4   libGalaxy64.dylib   0x1acb9d1d3 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_st
ruct, std::__1::default_delete<std::__1::__thread_struct> >, std::__1::function<void
()> > >(void*) + 51
5   libsystem_pthread.dylib   0x7ff8074ed4e1 _pthread_start + 125
6   libsystem_pthread.dylib   0x7ff8074e8f6b thread_start + 15

Thread 31:
0   libsystem_kernel.dylib   0x7ff8074b33ea __psynch_cvwait + 10
1   libsystem_pthread.dylib   0x7ff8074eda6f _pthread_cond_wait + 1249
2   libGalaxy64.dylib   0x1acbbe3d3
boost::asio::detail::scheduler::do_run_one(boost::asio::detail::conditionally_enable
d_mutex::scoped_lock&, boost::asio::detail::scheduler_thread_info&,
boost::system::error_code const&) + 499
3   libGalaxy64.dylib   0x1acbbe011
boost::asio::detail::scheduler::run(boost::system::error_code&) + 209
4   libGalaxy64.dylib   0x1acbbdf2b
boost::asio::detail::posix_thread::func<boost::asio::detail::resolver_service_base::
work_scheduler_runner>::run() + 43
5   libGalaxy64.dylib   0x1acbbded0
boost_asio_detail_posix_thread_function + 16
6   libsystem_pthread.dylib   0x7ff8074ed4e1 _pthread_start + 125
7   libsystem_pthread.dylib   0x7ff8074e8f6b thread_start + 15

Thread 32:
0   libsystem_kernel.dylib   0x7ff8074b33ea __psynch_cvwait + 10
1   libsystem_pthread.dylib   0x7ff8074eda6f _pthread_cond_wait + 1249
2   libcoreclr.dylib   0x10cb0bc06
CorUnix::CPalSynchronizationManager::ThreadNativeWait(CorUnix::_ThreadNative
WaitData*, unsigned int, CorUnix::ThreadWakeupReason*, unsigned int*) + 246
3   libcoreclr.dylib   0x10cb0b90a
CorUnix::CPalSynchronizationManager::BlockThread(CorUnix::CPalThread*,
unsigned int, bool, bool, CorUnix::ThreadWakeupReason*, unsigned int*) + 458
4   libcoreclr.dylib   0x10cb10306
CorUnix::InternalWaitForMultipleObjectsEx(CorUnix::CPalThread*, unsigned int,
void* const*, int, unsigned int, int, int) + 2102
5   libcoreclr.dylib   0x10cb104f8
PAL_WaitForSingleObjectPrioritized + 72
6   libcoreclr.dylib   0x10cd34c30
CLRLifoSemaphore::Wait(unsigned int, unsigned int, unsigned int) + 560
7   libcoreclr.dylib   0x10cc3ea47
ThreadpoolMgr::WorkerThreadStart(void*) + 1383
8   libcoreclr.dylib   0x10cb16e0a

CorUnix::CPalThread::ThreadEntry(void*) + 426
9   libsystem_pthread.dylib   0x7ff8074ed4e1 _pthread_start + 125
10 libsystem_pthread.dylib   0x7ff8074e8f6b thread_start + 15

Thread 33:
0   libsystem_kernel.dylib   0x7ff8074b33ea __psynch_cvwait + 10
1   libsystem_pthread.dylib   0x7ff8074eda6f _pthread_cond_wait + 1249
2   libcoreclr.dylib   0x10cb0bc06
CorUnix::CPalSynchronizationManager::ThreadNativeWait(CorUnix::_ThreadNative
WaitData*, unsigned int, CorUnix::ThreadWakeupReason*, unsigned int*) + 246
3   libcoreclr.dylib   0x10cb0b90a
CorUnix::CPalSynchronizationManager::BlockThread(CorUnix::CPalThread*,
unsigned int, bool, bool, CorUnix::ThreadWakeupReason*, unsigned int*) + 458
4   libcoreclr.dylib   0x10cb10306
CorUnix::InternalWaitForMultipleObjectsEx(CorUnix::CPalThread*, unsigned int,
void* const*, int, unsigned int, int, int) + 2102
5   libcoreclr.dylib   0x10cb104f8
PAL_WaitForSingleObjectPrioritized + 72
6   libcoreclr.dylib   0x10cd34c30
CLRLifoSemaphore::Wait(unsigned int, unsigned int, unsigned int) + 560
7   libcoreclr.dylib   0x10cc3ea47
ThreadpoolMgr::WorkerThreadStart(void*) + 1383
8   libcoreclr.dylib   0x10cb16e0a
CorUnix::CPalThread::ThreadEntry(void*) + 426
9   libsystem_pthread.dylib   0x7ff8074ed4e1 _pthread_start + 125
10 libsystem_pthread.dylib   0x7ff8074e8f6b thread_start + 15

Thread 34:
0   libsystem_pthread.dylib   0x7ff8074e8f48 start_wqthread + 0

Thread 35:
0   libsystem_kernel.dylib   0x7ff8074b33ea __psynch_cvwait + 10
1   libsystem_pthread.dylib   0x7ff8074eda6f _pthread_cond_wait + 1249
2   libcoreclr.dylib   0x10cb0bc06
CorUnix::CPalSynchronizationManager::ThreadNativeWait(CorUnix::_ThreadNative
WaitData*, unsigned int, CorUnix::ThreadWakeupReason*, unsigned int*) + 246
3   libcoreclr.dylib   0x10cb0b90a
CorUnix::CPalSynchronizationManager::BlockThread(CorUnix::CPalThread*,
unsigned int, bool, bool, CorUnix::ThreadWakeupReason*, unsigned int*) + 458
4   libcoreclr.dylib   0x10cb10a0d SleepEx + 141
5   libcoreclr.dylib   0x10cca461f __SwitchToThread(unsigned int,
unsigned int) + 15
6   libcoreclr.dylib   0x10cc4099c
ThreadpoolMgr::GateThreadStart(void*) + 92

```
7  libcoreclr.dylib                0x10cb16e0a
CorUnix::CPalThread::ThreadEntry(void*) + 426
8  libsystem_pthread.dylib        0x7ff8074ed4e1 _pthread_start + 125
9  libsystem_pthread.dylib        0x7ff8074e8f6b thread_start + 15
```

Thread 0 crashed with X86 Thread State (64-bit):
  rax: 0x0000000000000000 rbx: 0x00000001177c7600 rcx:
0x00007ff7b3d34168 rdx: 0x0000000000000000
  rdi: 0x0000000000000103 rsi: 0x0000000000000006 rbp:
0x00007ff7b3d34190 rsp: 0x00007ff7b3d34168
   r8: 0x0000000000495836   r9: 0xffffffff00000000 r10:
0x0000000000000000 r11: 0x0000000000200246
  r12: 0x0000000000000103 r13: 0x00007ff7b3d34840 r14:
0x0000000000000006 r15: 0x0000000000000016
  rip: 0x00007ff8074b700e rfl: 0x0000000000200246 cr2:
0x000000010cf6c520

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

Binary Images:
   0x7ff8074af000 -   0x7ff8074e6fff libsystem_kernel.dylib (*) <61711d11-
e776-3bc3-b9a2-6f9f37cb8499> /usr/lib/system/libsystem_kernel.dylib
   0x7ff8074e7000 -   0x7ff8074f2fff libsystem_pthread.dylib (*)
<bc574849-1aae-31e7-b350-916dda999d97> /usr/lib/system/
libsystem_pthread.dylib
   0x7ff8073b7000 -   0x7ff80743ffff libsystem_c.dylib (*)
<d9ba0660-744d-3f84-9f80-afb51d450512> /usr/lib/system/libsystem_c.dylib
    0x10cad2000 -   0x10cfe3fff libcoreclr.dylib (*) <c9d40fcb-bc67-32bc-
a248-5cd570985906> /Users/USER/Library/Application Support/Steam/*/
libcoreclr.dylib
         0x0 - 0xffffffffffffffff ??? (*)
<00000000-0000-0000-0000-000000000000> ???
   0x7ff807534000 -   0x7ff807a36fff com.apple.CoreFoundation (6.9)
<f8e45ef9-9fd2-3331-bb1b-703d5dacdaf1> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
   0x7ff809fb2000 -   0x7ff80ae40fff com.apple.AppKit (6.9) <832ad371-
d3b8-3061-b4e2-1c4e0cffce0b> /System/Library/Frameworks/AppKit.framework/
Versions/C/AppKit
   0x7ff80ffcb000 -   0x7ff80ffecfff com.apple.audio.caulk (1.0)
<42fecc51-73d2-3b5c-b109-208f4cb4c3cd> /System/Library/PrivateFrameworks/

caulk.framework/Versions/A/caulk
       0x10f82d000 -   0x10f954fff libSDL2-2.0.0.dylib (*) <a5ec0d35-
fa73-3cbc-8b18-7173d4f49df7> /Users/USER/Library/Application Support/Steam/
*/libSDL2-2.0.0.dylib
    0x7ff813e61000 -   0x7ff813e91fff libAudioToolboxUtility.dylib (*)
<b42d7e99-5ac8-3c6e-9fcf-f99b4c388f33> /usr/lib/libAudioToolboxUtility.dylib
    0x7ff814eda000 -   0x7ff815015fff com.apple.audio.toolbox.AudioToolbox
(1.14) <7ffe3279-a735-3d5c-ba04-0f9479f781e8> /System/Library/Frameworks/
AudioToolbox.framework/Versions/A/AudioToolbox
    0x7ff808e0a000 -   0x7ff80953efff com.apple.audio.CoreAudio (5.0)
<1621fd80-991f-3b5f-97f3-dbbb21bdeba3> /System/Library/Frameworks/
CoreAudio.framework/Versions/A/CoreAudio
       0x1177ff000 -   0x118c5efff steamclient.dylib (*) <3e269b51-ed04-3b75-
b026-76c3493d5137> /Users/USER/Library/Application Support/Steam/*/
steamclient.dylib
    0x7ff807440000 -   0x7ff807498fff libc++.1.dylib (*) <533dbd32-a8fb-3ef5-
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       0x1acac4000 -   0x1ad277fff libGalaxy64.dylib (*) <de9a64e7-d6f2-3a0a-
ad86-079a94142931> /Users/USER/Library/Application Support/Steam/*/
libGalaxy64.dylib

External Modification Summary:
  Calls made by other processes targeting this process:
    task_for_pid: 0
    thread_create: 0
    thread_set_state: 0
  Calls made by this process:
    task_for_pid: 0
    thread_create: 0
    thread_set_state: 0
  Calls made by all processes on this machine:
    task_for_pid: 0
    thread_create: 0
    thread_set_state: 0

VM Region Summary:
ReadOnly portion of Libraries: Total=934.7M resident=0K(0%)
swapped_out_or_unallocated=934.7M(100%)
Writable regions: Total=1.2G written=0K(0%) resident=0K(0%)
swapped_out=0K(0%) unallocated=1.2G(100%)

                         VIRTUAL   REGION
REGION TYPE   SIZE   COUNT (non-coalesced)
===========   ======= =======

```
Accelerate framework          384K       3
Activity Tracing              256K       1
CG backing stores            2160K       4
CG image                      116K       5
ColorSync                     220K      25
CoreAnimation                 160K       9
CoreGraphics                   12K       2
CoreUI image data            1176K       8
Foundation                     16K       1
IOKit                        7940K       1
Image IO                        4K       1
Kernel Alloc Once               8K       1
MALLOC                      732.1M     621
MALLOC guard page              32K       8
MALLOC_NANO (reserved)      384.0M       1     reserved VM address space
(unallocated)
ObjC additional data           15K       1
OpenGL GLSL                   256K       3
STACK GUARD                   56.1M      36
Stack                         25.5M      36
VM_ALLOCATE                     2.3G    3136
VM_ALLOCATE (reserved)         72K       3     reserved VM address space
(unallocated)
__CTF                          756        1
__DATA                        21.9M     337
__DATA_CONST                  13.8M     182
__DATA_DIRTY                  543K      100
__FONT_DATA                     4K        1
__GLSLBUILTINS               5176K        1
__LINKEDIT                   660.7M      28
__TEXT                       273.9M     344
__UNICODE                     592K        1
dyld private memory          1024K        1
mapped file                  111.7M     155
shared memory                 800K       21
==========                 ======= =======
TOTAL                          4.5G    5078
TOTAL, minus reserved VM space   4.1G    5078




-----------
Full Report
-----------
```

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swapped_out_or_unallocated=934.7M(100%)\nWritable regions: Total=1.2G
written=0K(0%) resident=0K(0%) swapped_out=0K(0%) unallocated=1.2G(100%)
\n\n   VIRTUAL   REGION \nREGION TYPE   SIZE
COUNT (non-coalesced) \n===========   ======= =======
\nAccelerate framework   384K   3 \nActivity Tracing   256K
1 \nCG backing stores   2160K   4 \nCG image   116K
5 \nColorSync   220K   25 \nCoreAnimation   160K
9 \nCoreGraphics   12K   2 \nCoreUI image data   1176K
8 \nFoundation   16K   1 \nIOKit   7940K   1
\nImage IO   4K   1 \nKernel Alloc Once   8K   1
\nMALLOC   732.1M   621 \nMALLOC guard page   32K
8 \nMALLOC_NANO (reserved)   384.0M   1   reserved VM address
space (unallocated)\nObjC additional data   15K   1 \nOpenGL GLSL
256K   3 \nSTACK GUARD   56.1M   36 \nStack
25.5M   36 \nVM_ALLOCATE   2.3G   3136 \nVM_ALLOCATE

(reserved)   72K   3   reserved VM address space (unallocated)
\n__CTF   756   1 \n__DATA   21.9M   337
\n__DATA_CONST   13.8M   182 \n__DATA_DIRTY   543K
100 \n__FONT_DATA   4K   1 \n__GLSLBUILTINS   5176K
1 \n__LINKEDIT   660.7M   28 \n__TEXT   273.9M
344 \n__UNICODE   592K   1 \ndyld private memory
1024K   1 \nmapped file   111.7M   155 \nshared memory
800K   21 \n===========   ======= ======= \nTOTAL
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Model: MacBookPro16,3, BootROM 1731.120.10.0.0 (iBridge: 19.16.15071.0.0,0), 4 processors, Quad-Core Intel Core i5, 1.4 GHz, 16 GB, SMC

Graphics: Intel Iris Plus Graphics 645, Intel Iris Plus Graphics 645, Built-In
Display: Color LCD, 2560 x 1600 Retina, Main, MirrorOff, Online
Memory Module: BANK 0/ChannelA-DIMM0, 8 GB, LPDDR3, 2133 MHz, Samsung, K4EBE304ED-EGCG
Memory Module: BANK 2/ChannelB-DIMM0, 8 GB, LPDDR3, 2133 MHz, Samsung, K4EBE304ED-EGCG
AirPort: spairport_wireless_card_type_wifi (0x14E4, 0x870), wl0: Jul 16 2021 18:25:13 version 16.20.328.0.3.6.105 FWID 01-30be2b3a
Bluetooth: Version (null), 0 services, 0 devices, 0 incoming serial ports
Network Service: Wi-Fi, AirPort, en0
Network Service: iPhone 2, Ethernet, en9
Network Service: iPhone 3, Ethernet, en10
USB Device: USB31Bus
USB Device: iPhone
USB Device: T2Bus
USB Device: Touch Bar Backlight
USB Device: Touch Bar Display
USB Device: Apple Internal Keyboard / Trackpad
USB Device: Headset
USB Device: Ambient Light Sensor
USB Device: FaceTime HD Camera (Built-in)
USB Device: Apple T2 Controller
Thunderbolt Bus: MacBook Pro, Apple Inc., 63.5