
Translated Report (Full Report Below)

Process: Adobe Lightroom [1212]
Path: /Applications/Adobe Lightroom CC/Adobe Lightroom.app/Contents/
MacOS/Adobe Lightroom
Identifier: com.adobe.lightroomCC
Version: 6.2 (6.2)
Code Type: ARM-64 (Native)
Parent Process: launchd [1]
User ID: 501

Date/Time: 2023-03-30 08:10:51.0475 +0200
OS Version: macOS 13.3 (22E252)
Report Version: 12
Anonymous UUID: 274A60C6-1C62-A603-D88C-0218DBB1C20C

Time Awake Since Boot: 730 seconds

System Integrity Protection: enabled

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

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

Application Specific Information:
abort() called

Application Specific Backtrace 0:

0 CoreFoundation 0x00000001ad49f19c __exceptionPreprocess +
176
1 libobjc.A.dylib 0x00000001acfb4d4 objc_exception_throw + 60
2 CoreFoundation 0x00000001ad4c83f4
_CFBundleGetValueForInfoKey + 0
3 AgKernel 0x0000000104e13698
AgTransitQueue_enqueueToQueue + 3612
4 AgKernel 0x0000000104e285a8 AgExceptions_setThrowHook +
240
5 AgKernel 0x0000000104df984c lua_applychunkid + 472
6 AgKernel 0x0000000104df1908 lua_error + 12
7 AgKernel 0x0000000104df9f10 lua_applychunkid + 2204
8 AgKernel 0x0000000104e093a4 luaopen_table + 6952
9 AgKernel 0x0000000104dfa2ec lua_applychunkid + 3192
10 AgKernel 0x0000000104df15b8 lua_call + 36
11 Adobe Lightroom 0x000000010492a9ac -
[AgShadowlandAppController initializeCR_SDK] + 76

```

12 Adobe Lightroom          0x000000010492a374 -
[AgShadowlandAppController init] + 100
13 AppKit                   0x00000001b0626980 -[NSCustomObject
nibInstantiate] + 312
14 AppKit                   0x00000001b06267e4 -[NSIBObjectData
instantiateObject:] + 212
15 AppKit                   0x00000001b06261b0 -[NSIBObjectData
nibInstantiateWithOwner:options:topLevelObjects:] + 252
16 AppKit                   0x00000001b061bf6c loadNib + 340
17 AppKit                   0x00000001b061b59c +[NSBundle(NSNibLoading)
_loadNibFile:nameTable:options:withZone:ownerBundle:] + 560
18 AppKit                   0x00000001b061b2a0 -[NSBundle(NSNibLoading)
loadNibNamed:owner:topLevelObjects:] + 180
19 AppKit                   0x00000001b061b0c4 +[NSBundle(NSNibLoading)
loadNibNamed:owner:] + 300
20 AppKit                   0x00000001b060e820 NSApplicationMain + 488
21 Adobe Lightroom          0x00000001049029e0 main + 1124
22 dyld                     0x00000001acfeff28 start + 2236

```

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

```

0 libsystem_kernel.dylib    0x1ad310724 __pthread_kill + 8
1 libsystem_pthread.dylib   0x1ad347c28 pthread_kill + 288
2 libsystem_c.dylib         0x1ad255ae8 abort + 180
3 libc++abi.dylib          0x1ad300b84 abort_message + 132
4 libc++abi.dylib          0x1ad2f03d0 demangling_terminate_handler() +
348
5 libobjc.A.dylib           0x1acfc702c _objc_terminate() + 144
6 libc++abi.dylib          0x1ad2fff48 std::__terminate(void (*)()) + 16
7 libc++abi.dylib          0x1ad302f44 __cxx_rethrow + 148
8 Adobe Lightroom          0x10492a3f8 -[AgShadowlandAppController init]
+ 232
9 AppKit                   0x1b0626980 -[NSCustomObject nibInstantiate] +
312
10 AppKit                   0x1b06267e4 -[NSIBObjectData instantiateObject:] +
212
11 AppKit                   0x1b06261b0 -[NSIBObjectData
nibInstantiateWithOwner:options:topLevelObjects:] + 252
12 AppKit                   0x1b061bf6c loadNib + 340
13 AppKit                   0x1b061b59c +[NSBundle(NSNibLoading)
_loadNibFile:nameTable:options:withZone:ownerBundle:] + 560
14 AppKit                   0x1b061b2a0 -[NSBundle(NSNibLoading)
loadNibNamed:owner:topLevelObjects:] + 180
15 AppKit                   0x1b061b0c4 +[NSBundle(NSNibLoading)
loadNibNamed:owner:] + 300
16 AppKit                   0x1b060e820 NSApplicationMain + 488
17 Adobe Lightroom          0x1049029e0 main + 1124
18 dyld                     0x1acfeff28 start + 2236

```

Thread 1:: Dispatch queue: com.apple.root.user-initiated-qos

```

0 libsystem_kernel.dylib          0x1ad30e060 kevent + 8
1 AdobeCrashReporter              0x105a26548
  __AdobeCrashReporterEnableSignalHandling_block_invoke + 560
2 libdispatch.dylib               0x1ad196874
  _dispatch_call_block_and_release + 32
3 libdispatch.dylib               0x1ad198400 _dispatch_client_callout + 20
4 libdispatch.dylib               0x1ad1a9fb8 _dispatch_root_queue_drain +
684
5 libdispatch.dylib               0x1ad1aa6c0 _dispatch_worker_thread2 + 164
6 libsystem_pthread.dylib          0x1ad344038 _pthread_wqthread + 228
7 libsystem_pthread.dylib          0x1ad342d94 start_wqthread + 8

```

Thread 2:: Worker Thread Dispatcher

```

0 libsystem_kernel.dylib          0x1ad30b710 __psynch_cvwait + 8
1 libsystem_pthread.dylib          0x1ad348574 _pthread_cond_wait + 1232
2 AgKernel                         0x104e29ab4 AgConditionLock_wait + 44
3 AgKernel                         0x104e121d0 AgTransitQueue_dequeueToLuaState
+ 100
4 AgKernel                         0x104e12c8c 0x104dec000 + 158860
5 AgKernel                         0x104df9f10 0x104dec000 + 57104
6 AgKernel                         0x104e093a4 0x104dec000 + 119716
7 AgKernel                         0x104dfa2ec 0x104dec000 + 58092
8 AgKernel                         0x104df15b8 lua_call + 36
9 AgSubstrate                      0x104d49be8 AgLua_callWithAutoReleasePool
+ 64
10 AgKernel                        0x104df9f10 0x104dec000 + 57104
11 AgKernel                        0x104e093a4 0x104dec000 + 119716
12 AgKernel                        0x104dfa2ec 0x104dec000 + 58092
13 AgKernel                        0x104df98d0 0x104dec000 + 55504
14 AgKernel                        0x104dfa5c0 0x104dec000 + 58816
15 AgKernel                        0x104df1654 lua_pcall + 112
16 AgSubstrate                      0x104d3de38 0x104d2c000 + 73272
17 Foundation                       0x1ae39663c __NSThread__start__ + 716
18 libsystem_pthread.dylib          0x1ad347fa8 _pthread_start + 148
19 libsystem_pthread.dylib          0x1ad342da0 thread_start + 8

```

Thread 3:: com.adobe.ngl-ProcessNgllngestEvents-0x16b997000

```

0 libsystem_kernel.dylib          0x1ad30b710 __psynch_cvwait + 8
1 libsystem_pthread.dylib          0x1ad348574 _pthread_cond_wait + 1232
2 libc++.1.dylib                  0x1ad270f84
std::__1::condition_variable::__do_timed_wait(std::__1::unique_lock<std::__1::mutex
>&, std::__1::chrono::time_point<std::__1::chrono::system_clock,
std::__1::chrono::duration<long long, std::__1::ratio<1l, 1000000000l>>>) + 100
3 Adobe Lightroom                  0x10494e1f4
adobe::ngl::internal::NgllngestManager::ProcessNgllngestEvents() + 3056
4 Adobe Lightroom                  0x104951cc0 std::__1::future<void>
adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::__1::function<
void ()>&&, std::__1::basic_string<char, std::__1::char_traits<char>,
std::__1::allocator<char>>>::'lambda'::operator()() const + 80
5 Adobe Lightroom                  0x104951c14

```

```

std::__1::__async_assoc_state<void, std::__1::__async_func<std::__1::future<void>
adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::__1::function<
void ()>&&, std::__1::basic_string<char, std::__1::char_traits<char>,
std::__1::allocator<char>>>::'lambda'())>>::__execute() + 28
6 Adobe Lightroom 0x104951d58 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>>, void
(std::__1::__async_assoc_state<void, std::__1::__async_func<std::__1::future<void>
adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::__1::function<
void ()>&&, std::__1::basic_string<char, std::__1::char_traits<char>,
std::__1::allocator<char>>>::'lambda'())>>::__execute()>>::__execute()>>, std::__1::__async_assoc_state<void,
std::__1::__async_func<std::__1::future<void>
adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::__1::function<
void ()>&&, std::__1::basic_string<char, std::__1::char_traits<char>,
std::__1::allocator<char>>>::'lambda'())>>::__execute()>>::__execute()>>(void*) + 64
7 libsystem_pthread.dylib 0x1ad347fa8 _pthread_start + 148
8 libsystem_pthread.dylib 0x1ad342da0 thread_start + 8

```

```

Thread 4:: com.adobe.ngl-MonitorSuccessEventsThread-0x16ba23000
0 libsystem_kernel.dylib 0x1ad30b710 __psynch_cvwait + 8
1 libsystem_pthread.dylib 0x1ad348574 _pthread_cond_wait + 1232
2 libc++.1.dylib 0x1ad270f84
std::__1::condition_variable::__do_timed_wait(std::__1::unique_lock<std::__1::mutex
>&, std::__1::chrono::time_point<std::__1::chrono::system_clock,
std::__1::chrono::duration<long long, std::__1::ratio<1l, 1000000000l>>>) + 100
3 Adobe Lightroom 0x10494e80c
adobe::ngl::internal::NgllIngestManager::MonitorSuccessEventsThread() + 644
4 Adobe Lightroom 0x104951cc0 std::__1::future<void>
adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::__1::function<
void ()>&&, std::__1::basic_string<char, std::__1::char_traits<char>,
std::__1::allocator<char>>>::'lambda'())::operator()() const + 80
5 Adobe Lightroom 0x104951c14
std::__1::__async_assoc_state<void, std::__1::__async_func<std::__1::future<void>
adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::__1::function<
void ()>&&, std::__1::basic_string<char, std::__1::char_traits<char>,
std::__1::allocator<char>>>::'lambda'())>>::__execute() + 28
6 Adobe Lightroom 0x104951d58 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>>, void
(std::__1::__async_assoc_state<void, std::__1::__async_func<std::__1::future<void>
adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::__1::function<
void ()>&&, std::__1::basic_string<char, std::__1::char_traits<char>,
std::__1::allocator<char>>>::'lambda'())>>::__execute()>>::__execute()>>, std::__1::__async_assoc_state<void,
std::__1::__async_func<std::__1::future<void>
adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::__1::function<
void ()>&&, std::__1::basic_string<char, std::__1::char_traits<char>,
std::__1::allocator<char>>>::'lambda'())>>::__execute()>>::__execute()>>(void*) + 64
7 libsystem_pthread.dylib 0x1ad347fa8 _pthread_start + 148
8 libsystem_pthread.dylib 0x1ad342da0 thread_start + 8

```

Thread 5:: cr_scratch
0 libsystem_kernel.dylib 0x1ad30b710 __psynch_cvwait + 8
1 libsystem_pthread.dylib 0x1ad348574 _pthread_cond_wait + 1232
2 libc++.1.dylib 0x1ad270ef0
std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) + 28
3 CameraRaw 0x16c47e7b4 cr_scratch_thread::Task() + 96
4 CameraRaw 0x16c1ee914 TaskGlue(void*) + 80
5 libsystem_pthread.dylib 0x1ad347fa8 _pthread_start + 148
6 libsystem_pthread.dylib 0x1ad342da0 thread_start + 8

Thread 6:
0 libsystem_pthread.dylib 0x1ad342d8c start_wqthread + 0

Thread 7:
0 libsystem_pthread.dylib 0x1ad342d8c start_wqthread + 0

Thread 8:
0 libsystem_pthread.dylib 0x1ad342d8c start_wqthread + 0

Thread 0 crashed with ARM Thread State (64-bit):

x0: 0x0000000000000000 x1: 0x0000000000000000 x2: 0x0000000000000000
x3: 0x0000000000000000
x4: 0x00000001ad304647 x5: 0x000000016b53ae50 x6: 0x0000000000000006e
x7: 0x00000000000000003
x8: 0xbf6b10a01cd49def x9: 0xbf6b10a214ae86af x10: 0x0000000000000200
x11: 0x0000000000000000b
x12: 0x0000000000000000b x13: 0x00000000001ff800 x14: 0x000000000000007fb
x15: 0x00000000c2838808
x16: 0x00000000000000148 x17: 0x000000020d2c8f20 x18:
0x00000000000000000 x19: 0x00000000000000006
x20: 0x00000002087a1b40 x21: 0x00000000000000103 x22:
0x00000002087a1c20 x23: 0x000060000333a820
x24: 0x0000000104b30000 x25: 0x00006000033b9b90 x26:
0x0000600003d58cc0 x27: 0x0000600001670b60
x28: 0x00000001fd0f1b52 fp: 0x000000016b53adc0 lr: 0x00000001ad347c28
sp: 0x000000016b53ada0 pc: 0x00000001ad310724 cpsr: 0x40001000
far: 0x0000000104c0c18b esr: 0x56000080 Address size fault

Binary Images:

0x1048c4000 - 0x104b1bfff com.adobe.lightroomCC (6.2) <78f9326e-
ebf7-352e-9c54-fb5c8b177221> /Applications/Adobe Lightroom CC/Adobe
Lightroom.app/Contents/MacOS/Adobe Lightroom
0x104d1c000 - 0x104d1fff com.adobe.ag.branchiotoolkit
(com.adobe.ag.branchiotoolkit 6.2) <ea8c343d-7e41-390d-a42e-fe59a14e115f> /
Applications/Adobe Lightroom CC/Adobe Lightroom.app/Contents/Frameworks/
BranchIOToolkit.framework/Versions/A/BranchIOToolkit
0x104dec000 - 0x104e33fff com.adobe.ag.kernel (1.0.0) <6c35791d-
fdd5-3fd9-9cf1-54af34a547f9> /Applications/Adobe Lightroom CC/Adobe
Lightroom.app/Contents/Frameworks/AgKernel.framework/Versions/A/AgKernel

0x10501c000 - 0x1050bbfff com.adobe.ag.ui (com.adobe.ag.ui 6.2)
<eae429b2-2c43-39c9-893f-9b4ee857e810> /Applications/Adobe Lightroom CC/
Adobe Lightroom.app/Contents/Frameworks/AgUI.framework/Versions/A/AgUI
0x104d2c000 - 0x104d67fff com.adobe.ag.substrate
(com.adobe.ag.substrate 6.2) <ce608d79-3f08-3c36-a564-8338ca50581b> /
Applications/Adobe Lightroom CC/Adobe Lightroom.app/Contents/Frameworks/
AgSubstrate.framework/Versions/A/AgSubstrate
0x104f18000 - 0x104f47fff io.branch.sdk.mac (1.2.5)
<3180645a-4ea8-34bd-96fc-14020989ebf2> /Applications/Adobe Lightroom CC/
Adobe Lightroom.app/Contents/Frameworks/BranchIOToolkit.framework/Versions/A/
Frameworks/Branch.framework/Versions/A/Branch
0x105ae4000 - 0x105f2bfff com.adobe.lrc.wichitafoundation
(com.adobe.wichitafoundation 6.2) <b2d0a0ca-3fa8-30ce-996a-753083b5d40e> /
Applications/Adobe Lightroom CC/Adobe Lightroom.app/Contents/Frameworks/
WichitaFoundation.agtoolkit/Versions/A/WichitaFoundation
0x105970000 - 0x105973fff com.adobe.lightroom.AdobeCrashReporter
(com.adobe.organize) <3de313ee-1aa6-3022-9022-790e73bd5c6d> /Applications/
Adobe Lightroom CC/Adobe Lightroom.app/Contents/PlugIns/Adobe Crash
Reporter.bundle/Contents/MacOS/Adobe Crash Reporter
0x105a0c000 - 0x105a33fff com.adobe.AdobeCrashReporter (10.5)
<74a4fe2a-1049-3f59-86c6-e1ce5d372975> /Applications/Adobe Lightroom CC/
Adobe Lightroom.app/Contents/Frameworks/AdobeCrashReporter.framework/
Versions/A/AdobeCrashReporter
0x16bbcc000 - 0x17303ffff com.adobe.ag.AglmageIO
(com.adobe.ag.AglmageIO 6.2) <74e3a87c-f49a-33ba-9d38-a949e55ff61b> /
Applications/Adobe Lightroom CC/Adobe Lightroom.app/Contents/Frameworks/
CameraRaw.lrtoolkit/Versions/A/CameraRaw
0x108db0000 - 0x108dbbfff libobjc-trampolines.dylib (*) <80f14f3d-
d099-3693-a8e0-eb9a526b1790> /usr/lib/libobjc-trampolines.dylib
0x1ad307000 - 0x1ad340fe7 libsystem_kernel.dylib (*) <7acb9bc-
d056-310e-858d-81b116cf6d28> /usr/lib/system/libsystem_kernel.dylib
0x1ad341000 - 0x1ad34dff7 libsystem_pthread.dylib (*)
<b401cfb3-8dfe-32db-92b3-ba8af0f8ca6e> /usr/lib/system/libsystem_pthread.dylib
0x1ad1df000 - 0x1ad25dff7 libsystem_c.dylib (*)
<9277aff7-3cc3-30d0-99b7-c62680da95cf> /usr/lib/system/libsystem_c.dylib
0x1ad2eb000 - 0x1ad306fff libc++abi.dylib (*) <fa1e66a8-48dd-3435-
a00e-4fcd9bf5de69> /usr/lib/libc++abi.dylib
0x1acfa4000 - 0x1acfe9f3f libobjc.A.dylib (*) <25a3d3ea-8a9e-3a8f-
becc-0199e4ed6f94> /usr/lib/libobjc.A.dylib
0x1b060b000 - 0x1b1519fff com.apple.AppKit (6.9)
<0218f27e-98c0-3af4-809a-138a01479f4c> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
0x1acfea000 - 0x1ad07853b dyld (*) <6f2c2bb8-4bbc-3b64-b927-
d3f3193b6295> /usr/lib/dyld
0x1ad194000 - 0x1ad1dbfff libdispatch.dylib (*) <8e87dc0e-a570-3933-
b37d-5e05ad516206> /usr/lib/system/libdispatch.dylib
0x1ae340000 - 0x1aed05fff com.apple.Foundation (6.9) <b7d67e5a-
dce2-3f6b-b2b8-895a3669e3ec> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x1ad25e000 - 0x1ad2eaff7 libc++.1.dylib (*) <79cab92f-5e03-31e7-b2bd-

```

feafdfd2bbde> /usr/lib/libc++.1.dylib
0x1ad3a7000 - 0x1ad880fff com.apple.CoreFoundation (6.9)
<b4fdacece-9727-3969-b014-27f7f24c8e01> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation

```

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=1.6G resident=0K(0%)

swapped_out_or_unallocated=1.6G(100%)

Writable regions: Total=1.6G written=0K(0%) resident=0K(0%)

swapped_out=0K(0%) unallocated=1.6G(100%)

REGION TYPE	SIZE	COUNT (non-coalesced)	
Accelerate framework	128K	1	
Activity Tracing	256K	1	
CG backing stores	4224K	8	
ColorSync	608K	27	
CoreAnimation	336K	11	
CoreGraphics	48K	3	
CoreUI image data	464K	6	
Foundation	48K	2	
Kernel Alloc Once	32K	1	
MALLOC	301.5M	61	
MALLOC guard page	288K	15	
MALLOC_MEDIUM (reserved)	960.0M	8	reserved VM address space
(unallocated)			
MALLOC_NANO (reserved)	384.0M	1	reserved VM address space
(unallocated)			
SQLite page cache	256K	2	
STACK GUARD	56.1M	9	
Stack	12.2M	9	
VM_ALLOCATE	3744K	21	
__AUTH	2555K	429	
__AUTH_CONST	31.7M	663	
__CTF	824	1	

__DATA	18.7M	660
__DATA_CONST	33.2M	675
__DATA_DIRTY	2152K	255
__FONT_DATA	2352	1
__INFO_FILTER	8	1
__LINKEDIT	809.9M	12
__OBJC_RO	66.2M	1
__OBJC_RW	2011K	1
__TEXT	821.4M	696
dyld private memory	272K	2
libnetwork	128K	8
mapped file	215.4M	57
shared memory	1024K	21
=====	=====	=====
TOTAL	3.6G	3669
TOTAL, minus reserved VM space	2.3G	3669

Full Report

```
{
  "app_name": "Adobe Lightroom",
  "timestamp": "2023-03-30 08:10:57.00 +0200",
  "app_version": "6.2",
  "slice_uuid": "78f9326e-ebf7-352e-9c54-fb5c8b177221",
  "build_version": "6.2",
  "platform": 1,
  "bundleID": "com.adobe.lightroomC",
  "share_with_app_devs": 0,
  "is_first_party": 0,
  "bug_type": "309",
  "os_version": "macOS 13.3 (22E252)",
  "roots_installed": 0,
  "name": "Adobe Lightroom",
  "incident_id": "09D47E2B-E32F-4D76-B023-BE6063B81E76"
}
{
  "uptime" : 730,
  "procRole" : "Foreground",
  "version" : 2,
  "userID" : 501,
  "deployVersion" : 210,
  "modelCode" : "Mac13,1",
  "coalitionID" : 1315,
  "osVersion" : {
    "train" : "macOS 13.3",
    "build" : "22E252",
    "releaseType" : "User"
  },
  "captureTime" : "2023-03-30 08:10:51.0475 +0200",
  "incident" : "09D47E2B-E32F-4D76-B023-BE6063B81E76",
  "pid" : 1212,
  "translated" : false,
  "cpuType" : "ARM-64",
  "roots_installed" : 0,
  "bug_type" : "309",
  "procLaunch" : "2023-03-30 08:05:09.5727 +0200",
}
```



```
"procStartAbsTime" : 9372334292,
"procExitAbsTime" : 17567510777,
"procName" : "Adobe Lightroom",
"procPath" : "\Applications\Adobe Lightroom CC\Adobe Lightroom.app\Contents\
MacOS\Adobe Lightroom",
"bundleInfo" :
{"CFBundleShortVersionString":"6.2","CFBundleVersion":"6.2","CFBundleIdentifier":
"com.adobe.lightroomCC"},
"storeInfo" :
{"deviceIdentiferForVendor":"CF16D13A-1A9C-5DB1-86D7-0CC729425B04","thirdP
arty":true},
"parentProc" : "launchd",
"parentPid" : 1,
"coalitionName" : "com.adobe.lightroomCC",
"crashReporterKey" : "274A60C6-1C62-A603-D88C-0218DBB1C20C",
"throttleTimeout" : 2147483647,
"codeSigningID" : "com.adobe.lightroomCC",
"codeSigningTeamID" : "JQ525L2MZD",
"codeSigningFlags" : 570503953,
"codeSigningValidationCategory" : 6,
"codeSigningTrustLevel" : 0,
"sip" : "enabled",
"exception" : {"codes":"0x0000000000000000, 0x0000000000000000","rawCodes":
[0,0],"type":"EXC_CRASH","signal":"SIGABRT"},
"asi" : {"libsystem_c.dylib":["abort() called"]},
"asiBacktraces" : ["0 CoreFoundation 0x00000001ad49f19c
__exceptionPreprocess + 176\n1 libobjc.A.dylib 0x00000001acfb4e4d
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0x0000000104e285a8 AgExceptions_setThrowHook + 240\n5 AgKernel
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0x000000010492a9ac -[AgShadowlandAppController initializeCR_SDK] + 76\n12
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init] + 100\n13 AppKit 0x00000001b0626980 -[NSCustomObject
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0x00000001b06261b0 -[NSIBObjectData
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0x00000001b061bf6c loadNib + 340\n17 AppKit
0x00000001b061b59c +[NSBundle(NSNibLoading)
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"base" : 7254093824,
"CFBundleShortVersionString" : "6.9",
"CFBundleIdentifier" : "com.apple.AppKit",
"size" : 15790080,
"uuid" : "0218f27e-98c0-3af4-809a-138a01479f4c",
"path" : "\VSystem\Library\Frameworks\AppKit.framework\Versions\VCVAppKit",
"name" : "AppKit",
"CFBundleVersion" : "2299.50.120"
},
{
"source" : "P",
"arch" : "arm64e",
"base" : 7197335552,
"size" : 582972,
"uuid" : "6f2c2bb8-4bbc-3b64-b927-d3f3193b6295",
"path" : "\Vusr\lib\dyld",
"name" : "dyld"
},
{
"source" : "P",
"arch" : "arm64e",
"base" : 7199080448,
"size" : 294912,
"uuid" : "8e87dc0e-a570-3933-b37d-5e05ad516206",
"path" : "\Vusr\lib\system\libdispatch.dylib",
"name" : "libdispatch.dylib"
},
{
"source" : "P",
"arch" : "arm64e",
"base" : 7217610752,
"CFBundleShortVersionString" : "6.9",
"CFBundleIdentifier" : "com.apple.Foundation",
"size" : 10248192,
"uuid" : "b7d67e5a-dce2-3f6b-b2b8-895a3669e3ec",
"path" : "\VSystem\Library\Frameworks\Foundation.framework\Versions\VCV
Foundation",
"name" : "Foundation",
"CFBundleVersion" : "1971"
```

```

    },
    {
      "source" : "P",
      "arch" : "arm64e",
      "base" : 7199907840,
      "size" : 577528,
      "uuid" : "79cab92f-5e03-31e7-b2bd-feafdfd2bbde",
      "path" : "\Vusr\lib\libc++.1.dylib",
      "name" : "libc++.1.dylib"
    },
    {
      "source" : "P",
      "arch" : "arm64e",
      "base" : 7201255424,
      "CFBundleShortVersionString" : "6.9",
      "CFBundleIdentifier" : "com.apple.CoreFoundation",
      "size" : 5087232,
      "uuid" : "b4fdaece-9727-3969-b014-27f7f24c8e01",
      "path" : "\System\Library\Frameworks\CoreFoundation.framework\Versions\AV
CoreFoundation",
      "name" : "CoreFoundation",
      "CFBundleVersion" : "1971"
    }
  ],
  "sharedCache" : {
    "base" : 7196672000,
    "size" : 3539501056,
    "uuid" : "581a6955-d455-3735-973b-5233bd5dd16e"
  },
  "vmSummary" : "ReadOnly portion of Libraries: Total=1.6G resident=0K(0%)
swapped_out_or_unallocated=1.6G(100%)\nWritable regions: Total=1.6G
written=0K(0%) resident=0K(0%) swapped_out=0K(0%) unallocated=1.6G(100%)
\n\n
          VIRTUAL REGION\nREGION TYPE                SIZE
COUNT (non-coalesced) \n=====
\nAccelerate framework           128K    1 \nActivity Tracing           256K
1 \nCG backing stores           4224K    8 \nColorSync             608K
27 \nCoreAnimation              336K   11 \nCoreGraphics             48K
3 \nCoreUI image data           464K    6 \nFoundation              48K
2 \nKernel Alloc Once           32K     1 \nMALLOC              301.5M
61 \nMALLOC guard page           288K   15 \nMALLOC_MEDIUM (reserved)
960.0M    8 reserved VM address space (unallocated)\nMALLOC_NANO
(reserved) 384.0M    1 reserved VM address space (unallocated)
\nSQLite page cache             256K    2 \nSTACK GUARD           56.1M
9 \nStack                       12.2M    9 \nVM_ALLOCATE           3744K
21 \n__AUTH                     2555K  429 \n__AUTH_CONST
31.7M   663 \n__CTF              824     1 \n__DATA
18.7M   660 \n__DATA_CONST        33.2M  675 \n__DATA_DIRTY
2152K   255 \n__FONT_DATA        2352     1 \n__INFO_FILTER
8     1 \n__LINKEDIT            809.9M  12 \n__OBJC_RO
66.2M    1 \n__OBJC_RW           2011K    1 \n__TEXT

```

```

821.4M    696 \ndyld private memory          272K    2 \nlibnetwork
128K     8 \nmapped file                    215.4M   57 \nshared memory
1024K    21 \n=====
3.6G    3669 \nTOTAL, minus reserved VM space  2.3G    3669 \n",
  "legacyInfo" : {
    "threadTriggered" : {
      "queue" : "com.apple.main-thread"
    }
  },
  "logWritingSignature" : "0b43067e65c32d5c1fc3521939a3742e3ef242e4",
  "trialInfo" : {
    "rollouts" : [
      {
        "rolloutId" : "60186475825c6200ccf5450",
        "factorPackIds" : {

        },
        "deploymentId" : 240000026
      },
      {
        "rolloutId" : "6391cacc75b0720ff1f8c695",
        "factorPackIds" : {
          "COREOS_ICD" : "63957ec73127f3672e31c7e9"
        },
        "deploymentId" : 240000007
      }
    ]
  },
  "experiments" : [

]
}
}

```

Model: Mac13,1, BootROM 8422.100.650, proc 10:8:2 processors, 64 GB, SMC
 Graphics: Apple M1 Max, Apple M1 Max, Built-In
 Display: LG ULTRAWIDE, 3440 x 1440 (UWQHD - Ultra-Wide Quad HD), Main, MirrorOff, Online
 Display: CG248, 3840 x 2160 (2160p/4K UHD 1 - Ultra High Definition), MirrorOff, Online
 Memory Module: LPDDR5, Hynix
 AirPort: spairport_wireless_card_type_wifi (0x14E4, 0x4387), wl0: Mar 8 2023 19:11:40 version 20.96.27.0.8.7.144 FWID 01-96c32c3b
 Bluetooth: Version (null), 0 services, 0 devices, 0 incoming serial ports
 Network Service: iPad USB, Ethernet, en13
 Network Service: iPad, Ethernet, en14
 PCI Card: pci1b73,1100, USB eXtensible Host Controller, Thunderbolt@4,0,0
 PCI Card: ethernet, Ethernet Controller, Thunderbolt@3,0,0
 PCI Card: pci1b21,1142, USB eXtensible Host Controller, Thunderbolt@7,0,0
 USB Device: USB31Bus
 USB Device: USB31Bus

USB Device: USB31Bus
USB Device: USB31Bus
USB Device: iPad
USB Device: USB31Bus
USB Device: USB2 Hub
USB Device: USB Receiver
USB Device: USB3 Gen2 Hub
USB Device: USB30Bus
USB Device: ASM107x
USB Device: TUSB3410 Boot Device
USB Device: ASM107x
USB Device: USB30Bus
USB Device: USB audio CODEC
Thunderbolt Bus: Mac Studio, Apple Inc.
Thunderbolt Device: Thunderbolt 3 Dock, Elgato Systems, 1, 19.1
Thunderbolt Bus: Mac Studio, Apple Inc.
Thunderbolt Bus: Mac Studio, Apple Inc.
Thunderbolt Bus: Mac Studio, Apple Inc.