Android Public Tracker > App Development > Android Studio > Profilers 121348345 ▼

NeedsInfo

Hotlists (4) ← C ☆ AS 3.3 RC3 app crashes after profiler attaches Mark as Duplicate Blocking (0) Comments (5) Dependencies Duplicates (0) Resources (1) Can't Repro Bug

P2 STATUS UPDATE No update yet. Edit

DESCRIPTION mf...@gasbuddy.com created issue #1

When profiling my app I found that the app crashes on certain devices after upgrading to AS 3.3RC3. I did not experience the issue AS 3.3RC2. AS3.2.1 seems to have no issues as well.

Android Studio 3 3 RC 3 Build #AI-182.5107.16.33.5183351, built on December 14, 2018 JRE: 1.8.0 152-release-1248-b01 x86 64 JVM: OpenJDK 64-Bit Server VM by JetBrains s.r.o macOS 10.14.2

+ Add Hotlist

Android Pie Pixel 2 real device - crash when profiler starts Android Pie Pixel 3 XL real device - crash when profiler starts Android Oreo 8.1 Nexus 5 x real device - no issues Pixel 2 Emulator Api 28 (x84 64) - no issues

Android Pie Pixel 2 real device

2018-12-21 11:31:17.981 12017-12017/? E/dboxed_process: Not starting debugger since process cannot load the jdwp agent. 2018-12-21 11:31:18.077 12047-12047/? E/libc: Access denied finding property "ro.serialno" 2018-12-21 11:31:21.171 12087-11844/? A/google-breakpad: Microdump skipped (uninteresting) 2018-12-21 11:31:21.183 11844-11844/gbis.gbandroid A/libc: Fatal signal 6 (SIGABRT), code -6 (SI_TKILL) in tid 11844 (gbis.gbandroid), pid 11844 (gbis.gbandroid) 2018-12-21 11:31:21.250 12090-12090/? A/DEBUG: Build fingerprint: 'google/walleye/walleye:9/PQ1A.181205.002/5086253:user/release-keys' 2018-12-21 11:31:21.250 12090-12090/? A/DEBUG: Revision: 'MP1' 2018-12-21 11:31:21.250 12090-12090/? A/DEBUG: ABI: 'arm64' 2018-12-21 11:31:21.250 12090-12090/? A/DEBUG: pid: 11844, tid: 11844, name: gbis.gbandroid >>> gbis.gbandroid <--2018-12-21 11:31:21.250 12090-12090/? A/DEBUG: signal 6 (SIGABRT), code -6 (SI_TKILL), fault addr -2018-12-21 11:31:21.250 12090-12090/? A/DEBUG: x8 00000000000000 x9 0000007f03b7aa68 x10 fffffff87ffffbdf x11 00000000000001 2018-12-21 11:31:21.250 12090-12090/? A/DEBUG: x12 000000000000034 x13 00000000000000 x14 0000000fffffff x15 0000007ff1d05e28 2018-12-21 11:31:21.250 12090-12090/? A/DEBUG: 2018-12-21 11:31:21.250 12090-12090/? A/DEBUG: x16 0000007f03bb32c8 x17 0000007f03af12d8 x18 0000007ff1d0588a x19 0000000000002e44 2018-12-21 11:31:21.250 12090-12090/? A/DEBUG: x20 0000000000002e44 x21 000000000000083 x22 0000000000024d9 x23 0000007e5e00dd3c 2018-12-21 11:31:21.250 12090-12090/? A/DEBUG: x24 0000000000000001 x25 000000005801040 x26 000000000000004 x27 00000000000003e 2018-12-21 11:31:21.250 12090-12090/? A/DEBUG: x28 00000000ffffffff x29 0000007ff1d05e70 sp 0000007ff1d05e30 lr 0000007f03ae5a90 pc 0000007f03ae5abc 2018-12-21 11:31:21.250 12090-12090/? A/DEBUG: 2018-12-21 11:31:21.371 12090-12090/? A/DEBUG: backtrace: 2018-12-21 11:31:21.371 12090-12090/? A/DEBUG: #00 pc 0000000000021abc /system/lib64/libc.so (abort+124) 2018-12-21 11:31:21.371 12090-12090/? A/DEBUG: #01 pc 000000000000080c18 /data/data/gbis.gbandroid/libperfa_arm64.so 2018-12-21 11:31:21.371 12090-12090/? A/DEBUG: #02 pc 000000000081df8 /data/data/gbis.gbandroid/libperfa_arm64.so 2018-12-21 11:31:21.371 12090-12090/? A/DEBUG: #03 pc 000000000091978 /data/data/gbis.gbandroid/libperfa_arm64.so 2018-12-21 11:31:21 371 12090-12090/2 A/DEBUG: #04 pc 000000000009164c /data/data/gbis.gbandroid/libperfa arm64.so 2018-12-21 11:31:21.371 12090-12090/? A/DEBUG: #05 pc 00000000008f678 /data/data/gbis.gbandroid/libperfa_arm64.so #06 pc 000000000008e0ec /data/data/gbis.gbandroid/libperfa_arm64.so 2018-12-21 11:31:21.371 12090-12090/? A/DEBUG: 2018-12-21 11:31:21.371 12090-12090/? A/DEBUG: #07 pc 000000000008db80 /data/data/gbis.gbandroid/libperfa_arm64.so 2018-12-21 11:31:21.371 12090-12090/? A/DEBUG: #08 pc 000000000008da90 /data/data/gbis.gbandroid/libperfa_arm64.so #09 pc 00000000006dd08 /data/data/gbis.gbandroid/libperfa_arm64.so 2018-12-21 11:31:21 371 12090-12090/2 A/DEBUG: 2018-12-21 11:31:21.371 12090-12090/? A/DEBUG: #10 pc 0000000000910b0 /system/lib64/libopenjdkjvmti.so (_ZN12openjdkjvmti11Transformer26TransformSingleClassDirectlLNS_13ArtJvmtiEventE85EEEvPNS_12EventHandlerEPN3art6ThreadEPNS_18ArtClassDefinitionE+1864) 2018-12-21 11:31:21.371 12090-12090/? A/DEBUG: std::__1::basic_string<char, std::__1::char_traits<char>, std::__1::allocator<char>>*)+768) #12 pc 000000000039f90 /system/lib64/libopenjdkjvmti.so (openjdkjvmti::JvmtiFunctions::RetransformClasses(_jvmtiEnv*, int, _jclass* (2018-12-21 11:31:21.371 12090-12090/? A/DEBUG: 2018-12-21 11:31:21.371 12090-12090/? A/DEBUG:

#11 pc 000000000091c48 /system/lib64/libopenjdkjvmti.so (openjdkjvmti::Transformer::RetransformClasses(openjdkjvmti::ArtJvmTiEnv

#13 pc 00000000006f754 /data/data/gbis.gbandroid/libperfa_arm64.so 2018-12-21 11:31:21.371 12090-12090/? A/DEBUG:

#14 pc 0000000004b2828 /system/lib64/libart.so (art::ti::AgentSpec::DoLoadHelper(_JNIEnv*, bool, _jobject*, int*, art::ti::LoadError*, std:

std::__1::allocator<char>>*)+832) 2018-12-21 11:31:21.371 12090-12090/? A/DEBUG: #15 pc 00000000004b2e78 /system/lib64/libart.so (art::ti::AgentSpec::Attach(_JNIEnv*, _jobject*, int*, art::ti::LoadError*, std::__1::basic_st

2018-12-21 11:31:21.371 12090-12090/? A/DEBUG:

2018-12-21 11:31:21.371 12090-12090/? A/DEBUG: #16 pc 000000000476c30 /system/lib64/libart.so (art::Runtime::AttachAgent(_JNIEnv*, std::__1::basic_string<char, std::__1::char_traits<c #17 pc 0000000003d325c /system/lib64/libart.so (art::VMDebug_nativeAttachAgent(_JNIEnv*, _jclass*, _jstring*, _jobject*)+1908) 2018-12-21 11:31:21.371 12090-12090/? A/DEBUG: #18 pc 0000000000079a48 /system/framework/arm64/boot-core-libart.oat (offset 0x78000) (dalvik.system.VMDebug.nativeAttachAgent 2018-12-21 11:31:21.371 12090-12090/? A/DEBUG:

2018-12-21 11:31:21.371 12090-12090/? A/DEBUG: #19 pc 00000000055cc4c /system/lib64/libart.so (art_quick_invoke_static_stub+604) 2018-12-21 11:31:21.371 12090-12090/? A/DEBUG: #20 pc 00000000000f760 /system/lib64/libart.so (art::ArtMethod::Invoke(art::Thread*, unsigned int*, unsigned int, art::JValue*, char cons 2018-12-21 11:31:21.371 12090-12090/? A/DEBUG: #21 pc 0000000002823b0 /system/lib64/libart.so (art::interpreter::ArtInterpreterToCompiledCodeBridge(art::Thread*, art::ArtMethod*, art 2018-12-21 11:31:21.371 12090-12090/? A/DEBUG: #22 pc 00000000027c36c /system/lib64/libart.so (bool art::interpreter::DoCall<false, false>(art::ArtMethod*, art::Thread*, art::ShadowFra

#23 pc 00000000052d8dc /system/lib64/libart.so (MterpInvokeStatic+204) 2018-12-21 11:31:21.371 12090-12090/? A/DEBUG: #24 pc 00000000054f214 /system/lib64/libart.so (ExecuteMterpImpl+14612) 2018-12-21 11:31:21.371 12090-12090/? A/DEBUG:

#25 pc 00000000018fa0c /system/framework/boot-core-libart.vdex (dalvik.system.VMDebug.attachAgent)

2018-12-21 11:31:21.371 12090-12090/? A/DEBUG: #26 pc 000000000255e68 /system/lib64/libart.so (_ZN3art11interpreterL7ExecuteEPNS_6ThreadERKNS_20CodeItemDataAccessorERNS 2018-12-21 11:31:21.371 12090-12090/? A/DEBUG: #27 pc 00000000025b9e8 /system/lib64/libart.so (art::interpreter::ArtInterpreterToInterpreterBridge(art::Thread*, art::CodeItemDataAcce 2018-12-21 11:31:21.371 12090-12090/? A/DEBUG: #28 pc 000000000027c350 /system/lib64/libart.so (bool art::interpreter::DoCall<false, false>(art::ArtMethod*, art::Thread*, art::ShadowFra

```
2018-12-21 11:31:21.371 12090-12090/? A/DEBUG:
                                                  #29 pc 00000000052d8dc /system/lib64/libart.so (MterpInvokeStatic+204)
2018-12-21 11:31:21.371 12090-12090/? A/DEBUG:
                                                  #30 pc 00000000054f214 /system/lib64/libart.so (ExecuteMterpImpl+14612)
2018-12-21 11:31:21.371 12090-12090/? A/DEBUG:
                                                  #31 pc 0000000004b6846 /system/framework/boot-framework.vdex (android.app.ActivityThread.attemptAttachAgent)
2018-12-21 11:31:21.371 12090-12090/? A/DEBUG:
                                                  #32 pc 0000000000255e68 /system/lib64/libart.so (_ZN3art11interpreterL7ExecuteEPNS_6ThreadERKNS_20CodeItemDataAccessorERNs
2018-12-21 11:31:21.371 12090-12090/? A/DEBUG:
                                                  #33 pc 00000000025b9e8 /system/lib64/libart.so (art::interpreter::ArtInterpreterToInterpreterBridge(art::Thread*, art::CodeItemDataAcce
2018-12-21 11:31:21.371 12090-12090/? A/DEBUG:
                                                  #34 pc 00000000027c350 /system/lib64/libart.so (bool art::interpreter::DoCall<false, false>(art::ArtMethod*, art::Thread*, art::ShadowFra
2018-12-21 11:31:21.371 12090-12090/? A/DEBUG:
                                                  #35 pc 00000000052d8dc /system/lib64/libart.so (MterpInvokeStatic+204)
2018-12-21 11:31:21.371 12090-12090/? A/DEBUG:
                                                  #36 pc 00000000054f214 /system/lib64/libart.so (ExecuteMterpImpl+14612)
2018-12-21 11:31:21.371 12090-12090/? A/DEBUG:
                                                  #37 pc 0000000004b87c6 /system/framework/boot-framework.vdex (android.app.ActivityThread.handleAttachAgent+18)
2018-12-21 11:31:21.371 12090-12090/? A/DEBUG:
                                                  #38 pc 000000000255e68 /system/lib64/libart.so (_ZN3art11interpreterL7ExecuteEPNS_6ThreadERKNS_20CodeItemDataAccessorERN$
2018-12-21 11:31:21.371 12090-12090/? A/DEBUG:
                                                  #39 pc 00000000025b9e8 /system/lib64/libart.so (art::interpreter::ArtInterpreterToInterpreterBridge(art::Thread*, art::CodeItemDataAcce
2018-12-21 11:31:21.371 12090-12090/? A/DEBUG:
                                                  #40 pc 000000000027c350 /system/lib64/libart.so (bool art::interpreter::DoCall<false, false>(art::ArtMethod*, art::Thread*, art::ShadowFra
2018-12-21 11:31:21.371 12090-12090/? A/DEBUG:
                                                  #41 pc 00000000052d8dc /system/lib64/libart.so (MterpInvokeStatic+204)
2018-12-21 11:31:21.371 12090-12090/? A/DEBUG:
                                                  #42 pc 00000000054f214 /system/lib64/libart.so (ExecuteMterpImpl+14612)
2018-12-21 11:31:21.371 12090-12090/? A/DEBUG:
                                                  #43 pc 00000000037f92e /system/framework/boot-framework.vdex (android.app.ActivityThread$H.handleMessage+222)
2018-12-21 11:31:21.371 12090-12090/? A/DEBUG:
                                                  #44 pc 000000000255e68 /system/lib64/libart.so (_ZN3art11interpreterL7ExecuteEPNS_6ThreadERKNS_20CodeItemDataAccessorERN
                                                  #45 pc 000000000025b9e8 /system/lib64/libart.so (art::interpreter::ArtInterpreterToInterpreterBridge(art::Thread*, art::CodeItemDataAcce
2018-12-21 11:31:21.371 12090-12090/? A/DEBUG:
2018-12-21 11:31:21.371 12090-12090/? A/DEBUG:
                                                  #46 pc 000000000027c350 /system/lib64/libart.so (bool art::interpreter::DoCall<false, false>(art::ArtMethod*, art::Thread*, art::ShadowFra
2018-12-21 11:31:21.371 12090-12090/? A/DEBUG:
                                                  #47 pc 00000000052c3d8 /system/lib64/libart.so (MterpInvokeVirtual+584)
                                                  #48 pc 00000000054f094 /system/lib64/libart.so (ExecuteMterpImpl+14228)
2018-12-21 11:31:21.371 12090-12090/? A/DEBUG:
2018-12-21 11:31:21.371 12090-12090/? A/DEBUG:
                                                  #49 pc 0000000000ae493a /system/framework/boot-framework.vdex (android.os.Handler.dispatchMessage+42)
2018-12-21 11:31:21.371 12090-12090/? A/DEBUG:
                                                  #50 pc 0000000000255e68 /system/lib64/libart.so (_ZN3art11interpreterL7ExecuteEPNS_6ThreadERKNS_20CodeItemDataAccessorERN
2018-12-21 11:31:21.371 12090-12090/? A/DEBUG:
                                                  #51 pc 000000000025b9e8 /system/lib64/libart.so (art::interpreter::ArtInterpreterToInterpreterBridge(art::Thread*, art::CodeItemDataAcce
2018-12-21 11:31:21.371 12090-12090/? A/DEBUG:
                                                  #52 pc 00000000027c350 /system/lib64/libart.so (bool art::interpreter::DoCall<false, false>(art::ArtMethod*, art::Thread*, art::ShadowFra
2018-12-21 11:31:21.371 12090-12090/? A/DEBUG:
                                                  #53 pc 00000000052c3d8 /system/lib64/libart.so (MterpInvokeVirtual+584)
2018-12-21 11:31:21.371 12090-12090/? A/DEBUG:
                                                  #54 pc 00000000054f094 /system/lib64/libart.so (ExecuteMterpImpl+14228)
2018-12-21 11:31:21.371 12090-12090/? A/DEBUG:
                                                  #55 pc 0000000000aeba28 /system/framework/boot-framework.vdex (android.os.Looper.loop+404)
2018-12-21 11:31:21.371 12090-12090/? A/DEBUG:
                                                  #56 pc 0000000000255e68 /system/lib64/libart.so (_ZN3art11interpreterL7ExecuteEPNS_6ThreadERKNS_20CodeItemDataAccessorERN
2018-12-21 11:31:21.371 12090-12090/? A/DEBUG:
                                                  #57 pc 000000000025b9e8 /system/lib64/libart.so (art::interpreter::ArtInterpreterToInterpreterBridge(art::Thread*, art::CodeItemDataAcce
2018-12-21 11:31:21.371 12090-12090/? A/DEBUG:
                                                  #58 pc 00000000027c350 /system/lib64/libart.so (bool art::interpreter::DoCall<false, false>(art::ArtMethod*, art::Thread*, art::ShadowFra
2018-12-21 11:31:21.371 12090-12090/? A/DEBUG:
                                                  #59 pc 00000000052d8dc /system/lib64/libart.so (MterpInvokeStatic+204)
2018-12-21 11:31:21.371 12090-12090/? A/DEBUG:
                                                  #60 pc 00000000054f214 /system/lib64/libart.so (ExecuteMterpImpl+14612)
2018-12-21 11:31:21.371 12090-12090/? A/DEBUG:
                                                  #61 pc 000000000385352 /system/framework/boot-framework.vdex (android.app.ActivityThread.main+214)
2018-12-21 11:31:21.371 12090-12090/? A/DEBUG:
                                                  #62 pc 0000000000255e68 /system/lib64/libart.so (_ZN3art11interpreterL7ExecuteEPNS_6ThreadERKNS_20CodeItemDataAccessorERNs
2018-12-21 11:31:21.371 12090-12090/? A/DEBUG:
                                                  #63 pc 00000000051cb18 /system/lib64/libart.so (artQuickToInterpreterBridge+1032)
2018-12-21 11:31:21.371 12090-12090/? A/DEBUG:
                                                  #64 pc 000000000565afc /system/lib64/libart.so (art_quick_to_interpreter_bridge+92)
2018-12-21 11:31:21 371 12090-12090/2 A/DEBUG:
                                                  #65 pc 000000000055cc4c /system/lib64/libart.so (art quick invoke static stub+604)
2018-12-21 11:31:21.371 12090-12090/? A/DEBUG:
                                                  #66 pc 00000000000f760 /system/lib64/libart.so (art::ArtMethod::Invoke(art::Thread*, unsigned int*, unsigned int, art::JValue*, char cons
2018-12-21 11:31:21.371 12090-12090/? A/DEBUG:
                                                  #67 pc 0000000004633b8 /system/lib64/libart.so (art::(anonymous namespace)::InvokeWithArgArray(art::ScopedObjectAccessAlreadyR
art::JValue*, char const*)+104)
2018-12-21 11:31:21.371 12090-12090/? A/DEBUG:
                                                  #68 pc 0000000000464e10 /system/lib64/libart.so (art::InvokeMethod(art::ScopedObjectAccessAlreadyRunnable const&, _jobject*, _jobje
                                                  \tt\#69\ pc\ 0000000003f43b0\ /system/lib64/libart.so\ (art::Method\_invoke(\_JNIEnv*,\_jobject*,\_jobject*,\_jobjectArray*)+48)
2018-12-21 11:31:21 371 12090-12090/2 A/DEBUG:
2018-12-21 11:31:21.371 12090-12090/? A/DEBUG:
                                                  #70 pc 00000000011e6d4 /system/framework/arm64/boot.oat (offset 0x114000) (java.lang.Class.getDeclaredMethodInternal [DEDUPEI
2018-12-21 11:31:21.371 12090-12090/? A/DEBUG:
                                                  #71 pc 00000000055c988 /system/lib64/libart.so (art_quick_invoke_stub+584)
2018-12-21 11:31:21.371 12090-12090/? A/DEBUG:
                                                  #72 pc 0000000000f740 /system/lib64/libart.so (art::ArtMethod::Invoke(art::Thread*, unsigned int*, unsigned int, art::JValue*, char cons
2018-12-21 11:31:21.371 12090-12090/? A/DEBUG:
                                                  #73 pc 0000000002823b0 /system/lib64/libart.so (art::interpreter::ArtInterpreterToCompiledCodeBridge(art::Thread*, art::ArtMethod*, art
                                                  #74 pc 000000000027c36c /system/lib64/libart.so (bool art::interpreter::DoCall<false, false>(art::ArtMethod*, art::Thread*, art::ShadowFra
2018-12-21 11:31:21.371 12090-12090/? A/DEBUG:
2018-12-21 11:31:21.371 12090-12090/? A/DEBUG:
                                                  #75 pc 00000000052c3d8 /system/lib64/libart.so (MterpInvokeVirtual+584)
2018-12-21 11:31:21.371 12090-12090/? A/DEBUG:
                                                  #76 pc 00000000054f094 /system/lib64/libart.so (ExecuteMterpImpl+14228)
2018-12-21 11:31:21.371 12090-12090/? A/DEBUG:
                                                  #77 pc 0000000000c0c926 /system/framework/boot-framework.vdex (com.android.internal.os.Runtimelnit$MethodAndArgsCaller.run+22
2018-12-21 11:31:21.371 12090-12090/? A/DEBUG:
                                                  #78 pc 000000000255e68 /system/lib64/libart.so (_ZN3art11interpreterL7ExecuteEPNS_6ThreadERKNS_20CodeItemDataAccessorERN$
2018-12-21 11:31:21.371 12090-12090/? A/DEBUG:
                                                  #79 pc 00000000051cb18 /system/lib64/libart.so (artQuickToInterpreterBridge+1032)
2018-12-21 11:31:21.372 12090-12090/? A/DEBUG:
                                                  #80 pc 000000000565afc /system/lib64/libart.so (art_quick_to_interpreter_bridge+92)
2018-12-21 11:31:21.372 12090-12090/? A/DEBUG:
                                                  #81 pc 000000000beacc0 /system/framework/arm64/boot-framework.oat (offset 0x3cd000) (com.android.internal.os.Zygotelnit.main+3
2018-12-21 11:31:21.372 12090-12090/? A/DEBUG:
                                                  #82 pc 00000000055cc4c /system/lib64/libart.so (art_quick_invoke_static_stub+604)
2018-12-21 11:31:21.372 12090-12090/? A/DEBUG:
                                                  #83 pc 0000000000cf760 /system/lib64/libart.so (art::ArtMethod::Invoke(art::Thread*, unsigned int*, unsigned int, art::JValue*, char cons
2018-12-21 11:31:21.372 12090-12090/? A/DEBUG:
                                                  #84 pc 0000000004633b8 /system/lib64/libart.so (art::(anonymous namespace)::InvokeWithArgArray(art::ScopedObjectAccessAlreadyR
art::JValue*. char const*)+104)
2018-12-21 11:31:21 372 12090-12090/2 A/DEBLIG:
                                                  #85 pc 000000000463010 /system/lib64/libart.so (art::InvokeWithVarArgs(art::ScopedObjectAccessAlreadyRunnable const&, _jobject*, _
2018-12-21 11:31:21.372 12090-12090/? A/DEBUG:
                                                  #86 pc 000000000366854 /system/lib64/libart.so (art::JNI::CallStaticVoidMethodV(_JNIEnv*, _jclass*, _jmethodID*, std::__va_list)+644)
2018-12-21 11:31:21.372 12090-12090/? A/DEBUG:
                                                  #87 pc 0000000000b1ce0 /system/lib64/libandroid_runtime.so (_JNIEnv::CallStaticVoidMethod(_jclass*, _jmethodID*, ...)+120)
2018-12-21 11:31:21.372 12090-12090/? A/DEBUG:
                                                  #88 pc 00000000000b4660 /system/lib64/libandroid_runtime.so (android::AndroidRuntime::start(char const*, android::Vector<android::Sti
2018-12-21 11:31:21.372 12090-12090/? A/DEBUG:
                                                  #89 pc 00000000000021a0 /system/bin/app_process64 (main+1200)
2018-12-21 11:31:21 372 12090-12090/2 A/DEBLIG:
                                                  #90 pc 00000000000ae7e0 /system/lib64/libc.so (__libc_init+88)
2018-12-21 11:31:22.361 928-928/? E//system/bin/tombstoned: Tombstone written to: /data/tombstones/tombstone_06
2018-12-21 11:31:22.407 1202-1349/? E/InputDispatcher; channel '33ac156 qbis.qbandroid/com.gasbuddv.mobile.main.ui.MainActivity (server)' ~ Channel is unrecoverably broken and will be di
2018-12-21 11:31:22.419 1202-1238/? E/libprocessgroup: Error encountered killing process cgroup uid 99008 pid 12017: No such file or directory
```

Android Pie Pixel 3 XI, real device

```
2018-12-21 11:45:30.257 26759-26759/? A/DEBUG:
                                                  x12 0000000000000034 x13 78302074616d726f x14 0000007ff9a15344 x15 0000007ff9a14edc
2018-12-21 11:45:30.257 26759-26759/? A/DEBUG:
                                                  x16 0000007ca21312c8 x17 0000007ca206edcc x18 0000007ff9a14eda x19 000000000000679e
                                                  x20 000000000000679e x21 0000007ff9a15898 x22 0000000000024d9 x23 0000007bfeb0dd3c
2018-12-21 11:45:30.257 26759-26759/? A/DEBUG:
2018-12-21 11:45:30.257 26759-26759/? A/DEBUG:
                                                  x24 000000000000001 x25 000000005801040 x26 00000000000004 x27 00000000000003e
                                                  x28 00000000ffffffff x29 0000007ff9a154c0
2018-12-21 11:45:30.257 26759-26759/? A/DEBUG:
2018-12-21 11:45:30.257 26759-26759/? A/DEBUG:
                                                  sp 0000007ff9a15480 lr 0000007ca206394c pc 0000007ca2063974
2018-12-21 11:45:30.456 26759-26759/? A/DEBUG: backtrace:
2018-12-21 11:45:30.457 26759-26759/? A/DEBUG:
                                                  #00 pc 0000000000021974 /system/lib64/libc.so (abort+116)
2018-12-21 11:45:30.457 26759-26759/? A/DEBUG:
                                                  #01 pc 00000000000080c18 /data/data/gbis.gbandroid/libperfa_arm64.so
2018-12-21 11:45:30.457 26759-26759/? A/DEBUG:
                                                  #02 pc 000000000081df8 /data/data/gbis.gbandroid/libperfa_arm64.so
2018-12-21 11:45:30.457 26759-26759/? A/DEBUG:
                                                  #03 pc 0000000000091978 /data/data/gbis.gbandroid/libperfa_arm64.so
2018-12-21 11:45:30.457 26759-26759/? A/DEBUG:
                                                  #04 pc 000000000009164c /data/data/gbis.gbandroid/libperfa_arm64.so
2018-12-21 11:45:30.457 26759-26759/? A/DEBUG:
                                                  #05 pc 00000000008f678 /data/data/gbis.gbandroid/libperfa_arm64.so
2018-12-21 11:45:30.457 26759-26759/? A/DEBUG:
                                                  #06 pc 000000000008e0ec /data/data/gbis.gbandroid/libperfa_arm64.so
                                                  \#07\ pc\ 000000000008db80\ / data/data/gbis.gbandroid/libperfa\_arm64.so
2018-12-21 11:45:30.457 26759-26759/? A/DEBUG:
2018-12-21 11:45:30.457 26759-26759/? A/DEBUG:
                                                  #08 pc 000000000008da90 /data/data/gbis.gbandroid/libperfa_arm64.so
2018-12-21 11:45:30.457 26759-26759/? A/DEBUG:
                                                  #09 pc 000000000006dd08 /data/data/gbis.gbandroid/libperfa_arm64.so
2018-12-21 11:45:30.457 26759-26759/? A/DEBUG:
                                                  #10 pc 000000000008ddd8 /system/lib64/libopenjdkjvmti.so
(_ZN12openjdkjvmti11Transformer26TransformSingleClassDirectlLNS_13ArtJvmtiEventE85EEEvPNS_12EventHandlerEPN3art6ThreadEPNS_18ArtClassDefinitionE+1776)
                                                  #11 pc 0000000000412f4 /system/lib64/libopenjdkjvmti.so (openjdkjvmti::ClassCallback::ClassPreDefine(char const*, art::Handle<art::m
2018-12-21 11:45:30.457 26759-26759/? A/DEBUG:
art::DexFile::ClassDef const&, art::DexFile const**, art::DexFile::ClassDef const**)+300)
2018-12-21 11:45:30.457 26759-26759/? A/DEBUG:
                                                  #12 pc 0000000000466d24 /system/lib64/libart.so (art::RuntimeCallbacks::ClassPreDefine(char const*, art::Handle<art::mirror::Class>, ar
const&, art::DexFile const**, art::DexFile::ClassDef const**)+128)
2018-12-21 11:45:30.457 26759-26759/? A/DEBUG:
                                                  #13 pc 000000000119a84 /system/lib64/libart.so (art::ClassLinker::DefineClass(art::Thread*, char const*, unsigned long, art::Handle<art
2018-12-21 11:45:30.457 26759-26759/? A/DEBUG:
                                                  #14 pc 000000000140dd8 /system/lib64/libart.so
(_ZN3art27VisitClassLoaderDexElementsIZNS_24VisitClassLoaderDexFilesIZNS_24VisitClassLoaderDexFilesIZNS_11ClassLinker38FindClassInBaseDexClassLoaderClassPathERNS_33ScopedO
.
E4$_30EEvS5_SB_T_EUIPKNS_7DexFileEPPvE_SH_EET0_S5_SB_SD_SK_EUINS_60bjPtrINS9_60bjectEEESI_E_SH_EESK_S5_SB_SD_SK_+640)
2018-12-21 11:45:30.457 26759-26759/? A/DEBUG:
                                                  #15 pc 000000000119440 /system/lib64/libart.so (art::ClassLinker::FindClassInBaseDexClassLoader(art::ScopedObjectAccessAlreadyRu
art::Handle<art::mirror::ClassLoader>, art::ObiPtr<art::mirror::Class>*)+788)
2018-12-21 11:45:30.457 26759-26759/? A/DEBUG:
                                                  #16 pc 00000000011aa80 /system/lib64/libart.so (art::ClassLinker::FindClass(art::Thread*, char const*, art::Handle<art::mirror::ClassLoa
2018-12-21 11:45:30.457 26759-26759/? A/DEBUG:
                                                  #17 pc 00000000013491c /system/lib64/libart.so (art::ClassLinker::DoResolveType(art::dex::TypeIndex, art::Handle<art::mirror::DexCache
                                                  #18 pc 000000000129048 /system/lib64/libart.so (art::ClassLinker::ResolveType(art::dex::TypeIndex, art::ObjPtr<art::mirror::Class>)+308
2018-12-21 11:45:30.457 26759-26759/? A/DEBUG:
2018-12-21 11:45:30.457 26759-26759/? A/DEBUG:
                                                  #19 pc 00000000011d89c /system/lib64/libart.so (art::ClassLinker::LoadSuperAndInterfaces(art::Handle<art::mirror::Class>, art::DexFile
2018-12-21 11:45:30.457 26759-26759/? A/DEBUG:
                                                  #20 pc 000000000119cb8 /system/lib64/libart.so (art::ClassLinker::DefineClass(art::Thread*, char const*, unsigned long, art::Handle<art
2018-12-21 11:45:30.457 26759-26759/? A/DEBUG:
                                                  #21 pc 000000000140dd8 /system/lib64/libart.so
(_ZN3art27VisitClassLoaderDexElementsIZNS_24VisitClassLoaderDexFilesIZNS_24VisitClassLoaderDexFilesIZNS_11ClassLinker38FindClassInBaseDexClassLoaderClassPathERNS_33ScopedO
E4$_30EEvS5_SB_T_EUIPKNS_7DexFileEPPvE_SH_EET0_S5_SB_SD_SK_EUINS_60bjPtrINS9_60bjectEEESI_E_SH_EESK_S5_SB_SD_SK_+640)
2018-12-21 11:45:30.457 26759-26759/? A/DEBUG:
                                                  #22 pc 000000000119440 /system/lib64/libart.so (art::ClassLinker::FindClassInBaseDexClassLoader(art::ScopedObjectAccessAlreadyRu
art::Handle<art::mirror::ClassLoader>. art::ObiPtr<art::mirror::Class>*)+788)
2018-12-21 11:45:30.457 26759-26759/? A/DEBUG:
                                                  #23 pc 00000000011aa80 /system/lib64/libart.so (art::ClassLinker::FindClass(art::Thread*, char const*, art::Handle<art::mirror::ClassLoa
2018-12-21 11:45:30.457 26759-26759/? A/DEBUG:
                                                  #24 pc 00000000013491c /system/lib64/libart.so (art::ClassLinker::DoResolveType(art::dex::TypeIndex, art::Handle<art::mirror::DexCache
2018-12-21 11:45:30 457 26759-26759/2 A/DEBUG:
                                                  #25 pc 000000000129048 /system/lib64/libart.so (art::ClassLinker::ResolveType(art::dex::TypeIndex, art::ObjPtr<art::mirror::Class>)+308
2018-12-21 11:45:30.457 26759-26759/? A/DEBUG:
                                                  #26 pc 00000000011d89c /system/lib64/libart.so (art::ClassLinker::LoadSuperAndInterfaces(art::Handle<art::mirror::Class>, art::DexFile
2018-12-21 11:45:30.457 26759-26759/? A/DEBUG:
                                                  #27 pc 000000000119cb8 /system/lib64/libart.so (art::ClassLinker::DefineClass(art::Thread*, char const*, unsigned long, art::Handle<art
2018-12-21 11:45:30.457 26759-26759/? A/DEBUG:
                                                  #28 pc 000000000140dd8 /system/lib64/libart.so
(_ZN3art27VisitClassLoaderDexElementsIZNS_24VisitClassLoaderDexFilesIZNS_24VisitClassLoaderDexFilesIZNS_11ClassLinker38FindClassInBaseDexClassLoaderClassPathERNS_33ScopedO
E4$_30EEvS5_SB_T_EUIPKNS_7DexFileEPPvE_SH_EET0_S5_SB_SD_SK_EUINS_60bjPtrINS9_60bjectEEESI_E_SH_EESK_S5_SB_SD_SK_+640)
                                                  #29 pc 000000000119440 /system/lib64/libart.so (art::ClassLinker::FindClassInBaseDexClassLoader(art::ScopedObjectAccessAlreadyRu
2018-12-21 11:45:30.457 26759-26759/? A/DEBUG:
art::Handle<art::mirror::ClassLoader>, art::ObiPtr<art::mirror::Class>*)+788)
2018-12-21 11:45:30.457 26759-26759/? A/DEBUG:
                                                  #30 pc 00000000011aa80 /system/lib64/libart.so (art::ClassLinker::FindClass(art::Thread*, char const*, art::Handle<art::mirror::ClassLoa
2018-12-21 11:45:30.457 26759-26759/? A/DEBUG:
                                                  #31 pc 00000000013491c /system/lib64/libart.so (art::ClassLinker::DoResolveType(art::dex::TypeIndex, art::Handle<art::mirror::DexCache
                                                  #32 pc 0000000004aa420 /system/lib64/libart.so (_ZN3art8verifier14MethodVerifier12ResolveClassILNS1_11CheckAccessE0EEERKNS(
2018-12-21 11:45:30.457 26759-26759/? A/DEBUG:
2018-12-21 11:45:30.457 26759-26759/? A/DEBUG:
                                                  #33 pc 0000000004b3c34 /system/lib64/libart.so (art::verifier::MethodVerifier::CodeFlowVerifyInstruction(unsigned int*)+7376)
2018-12-21 11:45:30.457 26759-26759/? A/DEBUG:
                                                  #34 pc 0000000004b1c48 /system/lib64/libart.so (art::verifier::MethodVerifier::CodeFlowVerifyMethod()+372)
2018-12-21 11:45:30.457 26759-26759/? A/DEBUG:
                                                  #35 pc 0000000004b03b8 /system/lib64/libart.so (art::verifier::MethodVerifier::VerifyCodeFlow()+812)
2018-12-21 11:45:30.457 26759-26759/? A/DEBUG:
                                                  #36 pc 0000000004ae718 /system/lib64/libart.so (art::verifier::MethodVerifier::Verify()+6356)
                                                  #37 pc 0000000004ac354 /system/lib64/libart.so (art::verifier::MethodVerifier::VerifyMethod(art::Thread*, unsigned int, art::DexFile cons
2018-12-21 11:45:30.457 26759-26759/? A/DEBUG:
art::DexFile::ClassDef const&, art::DexFile::CodeItem const*, art::ArtMethod*, unsigned int, art::CompilerCallbacks*, bool, art::verifier::HardFailLogMode, bool, std::__1::basic_string<char, std::__1::
2018-12-21 11:45:30 457 26759-26759/2 A/DEBUG
                                                  #38 pc 0000000004abacc /system/lib64/libart.so (art::verifier::MethodVerifier::VerifyClass(art::Thread*, art::DexFile const*, art::Handle<a
art::DexFile::ClassDef const&, art::CompilerCallbacks*, bool, art::verifier::HardFailLogMode, std::__1::basic_string<char, std::__1::char_traits<char>, std::__1::allocator<char>>*)+1860)
                                                  #39 pc 0000000004ab14c /system/lib64/libart.so (art::verifier::MethodVerifier::VerifyClass(art::Thread*, art::mirror::Class*, art::Compiler(
2018-12-21 11:45:30.457 26759-26759/? A/DEBUG:
std::__1::char_traits<char>, std::__1::allocator<char>>*)+488)
2018-12-21 11:45:30.457 26759-26759/? A/DEBUG:
                                                  #40 pc 000000000121edc /system/lib64/libart.so (art::ClassLinker::VerifyClass(art::Thread*, art::Handle<art::mirror::Class>, art::verifier::Handle
2018-12-21 11:45:30 457 26759-26759/2 A/DEBUG:
                                                  #41 pc 000000000125270 /system/lib64/libart.so (art::ClassLinker::InitializeClass(art::Thread*, art::Handle<art::mirror::Class>, bool, bool
2018-12-21 11:45:30.457 26759-26759/? A/DEBUG:
                                                  #42 pc 000000000111134 /system/lib64/libart.so (art::ClassLinker::EnsureInitialized(art::Thread*, art::Handle<art::mirror::Class>, bool, bo
2018-12-21 11:45:30.457 26759-26759/? A/DEBUG:
                                                  #43 pc 00000000051b144 /system/lib64/libart.so (MterpGet32Static+308)
2018-12-21 11:45:30.457 26759-26759/? A/DEBUG:
                                                  #44 pc 000000000537a10 /system/lib64/libart.so (ExecuteMterpImpl+12432)
2018-12-21 11:45:30.457 26759-26759/? A/DEBUG:
                                                  #45 pc 0000000002b37be /data/app/com.android.chrome-GvI0oMUvxfKg3BI-PMvGCA==/oat/arm64/base.vdex (azb.f+68)
2018-12-21 11:45:30.457 26759-26759/? A/DEBUG:
                                                  #46 pc 00000000024e938 /system/lib64/libart.so (_ZN3art11interpreterL7ExecuteEPNS_6ThreadERKNS_20CodeItemDataAccessorERN
2018-12-21 11:45:30.457 26759-26759/? A/DEBUG:
                                                  #47 pc 000000000254098 /system/lib64/libart.so (art::interpreter::ArtInterpreterToInterpreterBridge(art::Thread*, art::CodeItemDataAcce
2018-12-21 11:45:30.457 26759-26759/? A/DEBUG:
                                                  #48 pc 000000000027499c /system/lib64/libart.so (bool art::interpreter::DoCall<false, false>(art::ArtMethod*, art::Thread*, art::ShadowFra
2018-12-21 11:45:30.457 26759-26759/? A/DEBUG:
                                                  #49 pc 000000000516ce8 /system/lib64/libart.so (MterpInvokeStatic+204)
2018-12-21 11:45:30.457 26759-26759/? A/DEBUG:
                                                  #50 pc 000000000538294 /system/lib64/libart.so (ExecuteMterpImpl+14612)
                                                  #51 pc 00000000002b386e /data/app/com.android.chrome-Gvl0oMUvxfKg3BI-PMvGCA==/oat/arm64/base.vdex (azb.<init>+6)
2018-12-21 11:45:30.457 26759-26759/? A/DEBUG:
2018-12-21 11:45:30.458 26759-26759/? A/DEBUG:
                                                  #52 pc 000000000024e938 /system/lib64/libart.so (_ZN3art11interpreterL7ExecuteEPNS_6ThreadERKNS_20CodeItemDataAccessorERNS
2018-12-21 11:45:30.458 26759-26759/? A/DEBUG:
                                                  #53 pc 000000000254098 /system/lib64/libart.so (art::interpreter::ArtInterpreterToInterpreterBridge(art::Thread*, art::CodeltemDataAcce
2018-12-21 11:45:30.458 26759-26759/? A/DEBUG:
                                                  #54 pc 000000000027499c /system/lib64/libart.so (bool art::interpreter::DoCall<false, false>(art::ArtMethod*, art::Thread*, art::ShadowFra
2018-12-21 11:45:30.458 26759-26759/? A/DEBUG:
                                                  #55 pc 000000000516b24 /system/lib64/libart.so (MterpInvokeDirect+296)
2018-12-21 11:45:30.458 26759-26759/? A/DEBUG:
                                                  #56 pc 000000000538214 /system/lib64/libart.so (ExecuteMterpImpl+14484)
                                                  #57 pc 00000000002b3672 /data/app/com.android.chrome-GvI0oMUvxfKg3BI-PMvGCA==/oat/arm64/base.vdex (aza.a+18)
2018-12-21 11:45:30.458 26759-26759/? A/DEBUG:
2018-12-21 11:45:30 458 26759-26759/2 A/DEBUG:
                                                  #58 pc 00000000024e938 /system/lib64/libart.so (_ZN3art11interpreterL7ExecuteEPNS_6ThreadERKNS_20CodeItemDataAccessorERN$
2018-12-21 11:45:30.458 26759-26759/? A/DEBUG:
                                                  #59 pc 000000000254098 /system/lib64/libart.so (art::interpreter::ArtInterpreterToInterpreterBridge(art::Thread*, art::CodeItemDataAcce
2018-12-21 11:45:30.458 26759-26759/? A/DEBUG:
                                                  #60 pc 000000000027499c /system/lib64/libart.so (bool art::interpreter::DoCall<false, false>(art::ArtMethod*, art::Thread*, art::ShadowFra
2018-12-21 11:45:30.458 26759-26759/? A/DEBUG:
                                                  #61 pc 000000000516ce8 /system/lib64/libart.so (MterpInvokeStatic+204)
2018-12-21 11:45:30.458 26759-26759/? A/DEBUG:
                                                  #62 pc 000000000538294 /system/lib64/libart.so (ExecuteMterpImpl+14612)
                                                  #63 pc 0000000002ade12 /data/app/com.android.chrome-GvI0oMUvxfKq3BI-PMvGCA==/oat/arm64/base.vdex (awq.run+196)
2018-12-21 11:45:30.458 26759-26759/? A/DEBUG:
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2018-12-21 11:45:30.458 26759-26759/? A/DEBUG:
                                                          #64 pc 00000000024e938 /system/lib64/libart.so (_ZN3art11interpreterL7ExecuteEPNS_6ThreadERKNS_20CodeItemDataAccessorERNs
2018-12-21 11:45:30.458 26759-26759/? A/DEBUG:
                                                          #65 pc 0000000000254098 /system/lib64/libart.so (art::interpreter::ArtInterpreterToInterpreterBridge(art::Thread*, art::CodeItemDataAcce
2018-12-21 11:45:30.458 26759-26759/? A/DEBUG:
                                                          #66 pc 00000000027499c /system/lib64/libart.so (bool art::interpreter::DoCall<false, false>(art::ArtMethod*, art::Thread*, art::ShadowFra
2018-12-21 11:45:30.458 26759-26759/? A/DEBUG:
                                                          #67 pc 000000000516760 /system/lib64/libart.so (MterpInvokeInterface+1392)
                                                          #68 pc 000000000538314 /system/lib64/libart.so (ExecuteMterpImpl+14740)
2018-12-21 11:45:30.458 26759-26759/? A/DEBUG:
2018-12-21 11:45:30.458 26759-26759/? A/DEBUG:
                                                          #69 pc 0000000003e43ba /data/app/com.android.chrome-Gvl0oMUvxfKg3BI-PMvGCA==/oat/arm64/base.vdex (org.chromium.base.Thr
2018-12-21 11:45:30.458 26759-26759/? A/DEBUG:
                                                          #70 pc 00000000024e938 /system/lib64/libart.so ( ZN3art11interpreterl.7ExecuteEPNS 6ThreadERKNS 20CodeItemDataAccessorERNS
2018-12-21 11:45:30.458 26759-26759/? A/DEBUG:
                                                          #71 pc 000000000254098 /system/lib64/libart.so (art::interpreter::ArtInterpreterToInterpreterBridge(art::Thread*, art::CodeItemDataAcce
2018-12-21 11:45:30.458 26759-26759/? A/DEBUG:
                                                          #72 pc 000000000027499c /system/lib64/libart.so (bool art::interpreter::DoCall<false, false>(art::ArtMethod*, art::Thread*, art::ShadowFra
2018-12-21 11:45:30.458 26759-26759/? A/DEBUG:
                                                          #73 pc 000000000516ce8 /system/lib64/libart.so (MterpInvokeStatic+204)
2018-12-21 11:45:30.458 26759-26759/? A/DEBUG:
                                                          #74 pc 000000000538294 /system/lib64/libart.so (ExecuteMterpImpl+14612)
                                                          #75 pc 0000000000485050 /data/app/com.android.chrome-Gvl0oMUvxfKg3Bl-PMvGCA==/oat/arm64/base.vdex (xp.b+662)
2018-12-21 11:45:30.458 26759-26759/? A/DEBUG:
2018-12-21 11:45:30.458 26759-26759/? A/DEBUG:
                                                          #76 pc 00000000024e938 /system/lib64/libart.so (_ZN3art11interpreterL7ExecuteEPNS_6ThreadERKNS_20CodeItemDataAccessorERNS
2018-12-21 11:45:30.458 26759-26759/? A/DEBUG:
                                                          #77 pc 0000000000254098 /system/lib64/libart.so (art::interpreter::ArtInterpreterToInterpreterBridge(art::Thread*, art::CodeItemDataAcce
2018-12-21 11:45:30.458 26759-26759/? A/DEBUG:
                                                          #78 pc 00000000027499c /system/lib64/libart.so (bool art::interpreter::DoCall<false, false>(art::ArtMethod*, art::Thread*, art::ShadowFra
2018-12-21 11:45:30.458 26759-26759/? A/DEBUG:
                                                          #79 pc 0000000005157f0 /system/lib64/libart.so (MterpInvokeVirtual+588)
2018-12-21 11:45:30.458 26759-26759/? A/DEBUG:
                                                          #80 pc 000000000538114 /system/lib64/libart.so (ExecuteMterpImpl+14228)
2018-12-21 11:45:30.458 26759-26759/? A/DEBUG:
                                                          #81 pc 000000000485742 /data/app/com.android.chrome-GvI0oMUvxfKg3BI-PMvGCA==/oat/arm64/base.vdex (xr.run+14)
2018-12-21 11:45:30.458 26759-26759/? A/DEBUG:
                                                          #82 pc 000000000024e938 /system/lib64/libart.so (_ZN3art11interpreterL7ExecuteEPNS_6ThreadERKNS_20CodeItemDataAccessorERNs
2018-12-21 11:45:30.458 26759-26759/? A/DEBUG:
                                                          #83 pc 000000000254098 /system/lib64/libart.so (art::interpreter::ArtInterpreterToInterpreterBridge(art::Thread*, art::CodeItemDataAcce
2018-12-21 11:45:30.458 26759-26759/? A/DEBUG:
                                                          #84 pc 00000000027499c /system/lib64/libart.so (bool art::interpreter::DoCall<false, false>(art::ArtMethod*, art::Thread*, art::ShadowFra
2018-12-21 11:45:30.458 26759-26759/? A/DEBUG:
                                                          #85 pc 000000000516760 /system/lib64/libart.so (MterpInvokeInterface+1392)
2018-12-21 11:45:30.458 26759-26759/? A/DEBUG:
                                                          #86 pc 000000000538314 /system/lib64/libart.so (ExecuteMterpImpl+14740)
                                                          #87 pc 000000000c4705a /system/framework/boot-framework.vdex (android.os.Handler.handleCallback+4)
2018-12-21 11:45:30.458 26759-26759/? A/DEBUG:
2018-12-21 11:45:30.458 26759-26759/? A/DEBUG:
                                                          #88 pc 00000000024e938 /system/lib64/libart.so (_ZN3art11interpreterL7ExecuteEPNS_6ThreadERKNS_20CodeItemDataAccessorERN
2018-12-21 11:45:30.458 26759-26759/? A/DEBUG:
                                                          #89 pc 0000000000254098 /system/lib64/libart.so (art::interpreter::ArtInterpreterToInterpreterBridge(art::Thread*, art::CodeItemDataAcce
2018-12-21 11:45:30.458 26759-26759/? A/DEBUG:
                                                          #90 pc 00000000027499c /system/lib64/libart.so (bool art::interpreter::DoCall<false, false>(art::ArtMethod*, art::Thread*, art::ShadowFra
2018-12-21 11:45:30.458 26759-26759/? A/DEBUG:
                                                          #91 pc 000000000516ce8 /system/lib64/libart.so (MterpInvokeStatic+204)
2018-12-21 11:45:30.458 26759-26759/? A/DEBUG:
                                                          #92 pc 000000000538294 /system/lib64/libart.so (ExecuteMterpImpl+14612)
2018-12-21 11:45:30.458 26759-26759/? A/DEBUG:
                                                          #93 pc 000000000ae4868 /system/framework/boot-framework.vdex (android.os.Handler.dispatchMessage+8)
2018-12-21 11:45:30.458 26759-26759/? A/DEBUG:
                                                          #94 pc 00000000024e938 /system/lib64/libart.so (_ZN3art11interpreterL7ExecuteEPNS_6ThreadERKNS_20CodeItemDataAccessorERN
2018-12-21 11:45:30.458 26759-26759/? A/DEBUG:
                                                          #95 pc 000000000254098 /system/lib64/libart.so (art::interpreter::ArtInterpreterToInterpreterBridge(art::Thread*, art::CodeItemDataAcce
2018-12-21 11:45:30.458 26759-26759/? A/DEBUG:
                                                          #96 pc 00000000027499c /system/lib64/libart.so (bool art::interpreter::DoCall<false, false>(art::ArtMethod*, art::Thread*, art::ShadowFra
2018-12-21 11:45:30.458 26759-26759/? A/DEBUG:
                                                          #97 pc 0000000005157f0 /system/lib64/libart.so (MterpInvokeVirtual+588)
2018-12-21 11:45:30.458 26759-26759/? A/DEBUG:
                                                          #98 pc 000000000538114 /system/lib64/libart.so (ExecuteMterpImpl+14228)
2018-12-21 11:45:30.458 26759-26759/? A/DEBUG:
                                                          #99 pc 000000000aeb978 /system/framework/boot-framework.vdex (android.os.Looper.loop+404)
                                                          #100 pc 000000000024e938 /system/lib64/libart.so (_ZN3art11interpreterL7ExecuteEPNS_6ThreadERKNS_20CodeItemDataAccessorERN
2018-12-21 11:45:30 458 26759-26759/2 A/DEBUG:
2018-12-21 11:45:30.458 26759-26759/? A/DEBUG:
                                                          #101 pc 000000000254098 /system/lib64/libart.so (art::interpreter::ArtInterpreterToInterpreterBridge(art::Thread*, art::CodeItemDataAcc
2018-12-21 11:45:30.458 26759-26759/? A/DEBUG:
                                                          #102 pc 00000000027499c /system/lib64/libart.so (bool art::interpreter::DoCall<false, false>(art::ArtMethod*, art::Thread*, art::ShadowF
2018-12-21 11:45:30.458 26759-26759/? A/DEBUG:
                                                          #103 pc 000000000516ce8 /system/lib64/libart.so (MterpInvokeStatic+204)
2018-12-21 11:45:30.458 26759-26759/? A/DEBUG:
                                                          #104 pc 000000000538294 /system/lib64/libart.so (ExecuteMterpImpl+14612)
2018-12-21 11:45:30 459 26759-26759/2 A/DEBUG:
                                                          #105 pc 00000000038534a /system/framework/boot-framework.vdex (android.app.ActivityThread.main+214)
2018-12-21 11:45:30.459 26759-26759/? A/DEBUG:
                                                          #106 pc 00000000024e938 /system/lib64/libart.so (_ZN3art11interpreterL7ExecuteEPNS_6ThreadERKNS_20CodeItemDataAccessorERN
2018-12-21 11:45:30.459 26759-26759/? A/DEBUG:
                                                          #107 pc 0000000005064ac /system/lib64/libart.so (artQuickToInterpreterBridge+1032)
2018-12-21 11:45:30.459 26759-26759/? A/DEBUG:
                                                          #108 pc 00000000054ecfc /system/lib64/libart.so (art_quick_to_interpreter_bridge+92)
2018-12-21 11:45:30.459 26759-26759/? A/DEBUG:
                                                          #109 pc 000000000545e4c /system/lib64/libart.so (art_quick_invoke_static_stub+604)
                                                          #110 pc 0000000000cf6b8 /system/lib64/libart.so (art::ArtMethod::Invoke(art::Thread*, unsigned int*, unsigned int, art::JValue*, char cor
2018-12-21 11:45:30.459 26759-26759/? A/DEBUG:
                                                          #111 pc 000000000044f524 /system/lib64/libart.so (art::(anonymous namespace)::InvokeWithArgArray(art::ScopedObjectAccessAlreadyF
2018-12-21 11:45:30.459 26759-26759/? A/DEBUG:
art::JValue*. char const*)+104)
2018-12-21 11:45:30.459 26759-26759/? A/DEBUG:
                                                         #112 pc 000000000450f88 /system/lib64/libart.so (art::InvokeMethod(art::ScopedObjectAccessAlreadyRunnable const&, _jobject*, _jobje
2018-12-21 11:45:30.459 26759-26759/? A/DEBUG:
                                                          #113 pc 0000000003e255c /system/lib64/libart.so (art::Method_invoke(_JNIEnv*, _jobject*, _jobject*, _jobjectArray*)+52)
                                                         \#114\ pc\ 00000000011e6d4\ / system/framework/arm64/boot.oat\ (offset\ 0x114000)\ (java.lang.Class.getDeclaredMethodInternal\ [DEDUPING of the control of 
2018-12-21 11:45:30.459 26759-26759/? A/DEBUG:
2018-12-21 11:45:30.459 26759-26759/? A/DEBUG:
                                                          #115 pc 000000000545b88 /system/lib64/libart.so (art_quick_invoke_stub+584)
2018-12-21 11:45:30.459 26759-26759/? A/DEBUG:
                                                          #116 pc 0000000000f698 /system/lib64/libart.so (art::ArtMethod::Invoke(art::Thread*, unsigned int*, unsigned int, art::JValue*, char cor
2018-12-21 11:45:30.459 26759-26759/? A/DEBUG:
                                                          #117 pc 00000000027a978 /system/lib64/libart.so (art::interpreter::ArtInterpreterToCompiledCodeBridge(art::Thread*, art::ArtMethod*, a
2018-12-21 11:45:30.459 26759-26759/? A/DEBUG:
                                                          #118 pc 0000000002749b8 /system/lib64/libart.so (bool art::interpreter::DoCall<false, false>(art::ArtMethod*, art::Thread*, art::ShadowF
2018-12-21 11:45:30.459 26759-26759/? A/DEBUG:
                                                          #119 pc 0000000005157f0 /system/lib64/libart.so (MterpInvokeVirtual+588)
2018-12-21 11:45:30.459 26759-26759/? A/DEBUG:
                                                          #120 pc 000000000538114 /system/lib64/libart.so (ExecuteMterpImpl+14228)
2018-12-21 11:45:30 459 26759-26759/2 A/DEBUG:
                                                         2018-12-21 11:45:30.459 26759-26759/? A/DEBUG:
                                                          #122 pc 00000000024e938 /system/lib64/libart.so (_ZN3art11interpreterL7ExecuteEPNS_6ThreadERKNS_20CodeItemDataAccessorERN
2018-12-21 11:45:30.459 26759-26759/? A/DEBUG:
                                                          #123 pc 0000000005064ac /system/lib64/libart.so (artQuickToInterpreterBridge+1032)
2018-12-21 11:45:30.459 26759-26759/? A/DEBUG:
                                                         #124 pc 00000000054ecfc /system/lib64/libart.so (art_quick_to_interpreter_bridge+92)
2018-12-21 11:45:30.459 26759-26759/? A/DEBUG:
                                                          #125 pc 000000000beae70 /system/framework/arm64/boot-framework.oat (offset 0x3cd000) (com.android.internal.os.Zygotelnit.main+
2018-12-21 11:45:30 459 26759-26759/2 A/DEBUG:
                                                          #126 pc 000000000545e4c /system/lib64/libart.so (art_quick_invoke_static_stub+604)
2018-12-21 11:45:30.459 26759-26759/? A/DEBUG:
                                                         #127 pc 0000000000f6b8 /system/lib64/libart.so (art::ArtMethod::Invoke(art::Thread*, unsigned int*, unsigned int, art::JValue*, char cor
2018-12-21 11:45:30.459 26759-26759/? A/DEBUG:
                                                         #128 pc 00000000044f524 /system/lib64/libart.so (art::(anonymous namespace)::InvokeWithArgArray(art::ScopedObjectAccessAlreadyF
art::JValue*, char const*)+104)
2018-12-21 11:45:30.459 26759-26759/? A/DEBUG:
                                                         #129 pc 000000000044f17c /system/lib64/libart.so (art::InvokeWithVarArgs(art::ScopedObjectAccessAlreadyRunnable const&, _jobject*, _
                                                         #130 pc 0000000003594dc /system/lib64/libart.so (art::JNI::CallStaticVoidMethodV(_JNIEnv*, _jclass*, _jmethodID*, std::__va_list)+768)
2018-12-21 11:45:30.459 26759-26759/? A/DEBUG:
2018-12-21 11:45:30.459 26759-26759/? A/DEBUG:
                                                         #131 pc 00000000000b1ca4 /system/lib64/libandroid_runtime.so (_JNIEnv::CallStaticVoidMethod(_jclass*, _jmethodID*, ...)+120)
2018-12-21 11:45:30.459 26759-26759/? A/DEBUG:
                                                         #132 pc 0000000000b462c /system/lib64/libandroid_runtime.so (android::AndroidRuntime::start(char const*, android::Vector<android::S
2018-12-21 11:45:30.459 26759-26759/? A/DEBUG:
                                                         #133 pc 000000000000219c /system/bin/app_process64 (main+1200)
2018-12-21 11:45:30.459 26759-26759/? A/DEBUG:
                                                         #134 pc 000000000000ace6c /system/lib64/libc.so (__libc_init+88)
2018-12-21 11:45:31.806 928-928/? E//system/bin/tombstoned: Tombstone written to: /data/tombstones/tombstone_09
2018-12-21 11:45:31.817 1264-1281/? E/libprocessgroup: getpgid(26759) failed: Permission denied
2018-12-21 11:45:31.873 1264-1281/? E/libprocessgroup: Error encountered killing process cgroup uid 99416 pid 26740: No such file or directory
2018-12-21 11:45:38.239 26913-26913/? E/libc: Access denied finding property "ro.serialno"
```

✓ Links (1)

[&]quot;...uture, if you encounter this or any other issue, please read https://developer.android.com/studio/report-bugs.html and file a new bug report with all the required information. This will help ensure t

uc@google.com <uc@google.com>#2</uc@google.com>
Assigned to sh@google.com.
Thank you for your feedback. Team may reach out for more feedback in reproducing or triaging this issue.
am@gmail.com <am@gmail.com><u>#3</u></am@gmail.com>
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sh@google.com <sh@google.com><u>#4</u></sh@google.com>
Reassigned to mf@gasbuddy.com.
mferguson@gasbuddy.com: Thank you for reporting the issue and sorry for the delayed response.
Are you still experiencing the issue with latest version of Android Studio? If so, please kindly include the idea.log, logcat, device API level and model.
an@google.com <an@google.com><u>#5</u></an@google.com>
Status: Won't Fix (Not Reproducible)
Our team had requested additional information for this issue which was not provided within 30 days. Unfortunately there is not enough information for us to proceed and this issue is now clo
In the future, if you encounter this or any other issue, please read https://developer.android.com/studio/report-bugs.html and file a new bug report with all the required information. This will h
Thank you!