

App crashes when Android Studio Profiler is used

+1 Hotlists (3) Unmark Duplicate

Comments (7) Dependencies Duplicates (0) Blocking (0) Resources (0)

Duplicate of 124813112 Bug P2 + Add Hotlist Reviewed (L1)

STATUS UPDATE No update yet. Edit

DESCRIPTION al...@gmail.com created issue #1

Feb 21, 2019 12:21AM

Hi,

I get the following error when trying to Profile my app on Android Studio 3.3.1 on a Pixel 2XL with Android 9.

It seams to work fine when I run the same thing on a device with Android 7.0

2019-02-20 15:16:53.434 3577-3577/? A/DEBUG: *** **
2019-02-20 15:16:53.434 3577-3577/? A/DEBUG: Build fingerprint:
'google/taimen/taimen:9/PPR2.181005.003/4984323:user/release-keys'
2019-02-20 15:16:53.434 3577-3577/? A/DEBUG: Revision: 'rev_10'
2019-02-20 15:16:53.434 3577-3577/? A/DEBUG: ABI: 'arm64'
2019-02-20 15:16:53.434 3577-3577/? A/DEBUG: pid: 3413, tid: 3413, name: com.myapp.example>>>
com.myapp.example <<<
2019-02-20 15:16:53.434 3577-3577/? A/DEBUG: signal 6 (SIGABRT), code -6 (SI_TKILL), fault addr -----
2019-02-20 15:16:53.434 3577-3577/? A/DEBUG: x0 0000000000000000 x1 0000000000000d55 x2
0000000000000006 x3 0000000000000008
2019-02-20 15:16:53.434 3577-3577/? A/DEBUG: x4 000000000000000a x5 000000000000000a x6
000000000000000a x7 000000000000000a
2019-02-20 15:16:53.434 3577-3577/? A/DEBUG: x8 0000000000000083 x9 000000712213a9d8 x10
ffffff87ffffbdf x11 0000000000000001
2019-02-20 15:16:53.434 3577-3577/? A/DEBUG: x12 0000000000000034 x13 0000000000000000 x14
00000000ffffff x15 0000007ff50454a8
2019-02-20 15:16:53.434 3577-3577/? A/DEBUG: x16 00000071221732c8 x17 00000071220b12d8 x18
0000007ff5044f0a x19 0000000000000d55
2019-02-20 15:16:53.434 3577-3577/? A/DEBUG: x20 0000000000000d55 x21 0000000000000083 x22
00000000000024d1 x23 000000707dc8bd3c
2019-02-20 15:16:53.434 3577-3577/? A/DEBUG: x24 0000000000000001 x25 0000000005801040 x26
0000000000000004 x27 000000000000003e
2019-02-20 15:16:53.434 3577-3577/? A/DEBUG: x28 00000000ffffff x29 0000007ff50454f0
2019-02-20 15:16:53.434 3577-3577/? A/DEBUG: sp 0000007ff50454b0 lr 00000071220a5a90 pc
00000071220a5abc

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: backtrace:
2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #00 pc 000000000021abc /system/lib64/libc.so
(abort+124)
2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #01 pc 0000000000080c18
/data/data/com.myapp.example/libperfa_arm64.so
2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #02 pc 0000000000081df8
/data/data/com.myapp.example/libperfa_arm64.so
2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #03 pc 0000000000091978
/data/data/com.myapp.example/libperfa_arm64.so
2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #04 pc 000000000009164c
/data/data/com.myapp.example/libperfa_arm64.so
2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #05 pc 000000000008f678
/data/data/com.myapp.example/libperfa_arm64.so
2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #06 pc 000000000008e0ec
/data/data/com.myapp.example/libperfa_arm64.so
2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #07 pc 000000000008db80
/data/data/com.myapp.example/libperfa_arm64.so
2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #08 pc 000000000008da90
/data/data/com.myapp.example/libperfa_arm64.so
2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #09 pc 000000000006dd08
/data/data/com.myapp.example/libperfa_arm64.so
2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #10 pc 00000000000910b0
/system/lib64/libopenjdkjvmti.so
(_ZN12openjdkjvmti11Transformer26TransformSingleClassDirectILNS_13ArtJvmtiEventE85EEEvPNS_12EventH
andlerEPN3art6ThreadEPNS_18ArtClassDefinitionE+1864)
2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #11 pc 0000000000091c48
/system/lib64/libopenjdkjvmti.so

Reporter al...@gmail.com
Type Bug
Priority P2
Severity S3
Status Duplicate of 124813112
Access Default access View
Assignee sh...@google.com
Verifier --
Collaborators
CC al...@gmail.com
an...@google.com
rm...@google.com
yi...@google.com
AOSP ID --
Blocking Release Status
Found In 5264788
Targeted To --
Verified In --
In Prod

Show 1 additional field

(openjdkjvmti::Transformer::RetransformClasses(openjdkjvmti::ArtJvmtiEnv*, openjdkjvmti::EventHandler*, art::Runtime*, art::Thread*, int, jclass* const*, std::__1::basic_string<char, std::__1::char_traits<char>, std::__1::allocator<char>>*)+768)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #12 pc 0000000000039f90 /system/lib64/libopenjdkjvmti.so (openjdkjvmti::JvmtiFunctions::RetransformClasses(_jvmtiEnv*, int, jclass* const*)+192)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #13 pc 000000000006f754 /data/data/com.myapp.example/libperfa_arm64.so

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #14 pc 00000000004b2828 /system/lib64/libart.so (art::ti::AgentSpec::DoLoadHelper(_JNIEnv*, bool, jobject*, int*, art::ti::LoadError*, std::__1::basic_string<char, std::__1::char_traits<char>, std::__1::allocator<char>>*)+832)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #15 pc 00000000004b2e78 /system/lib64/libart.so (art::ti::AgentSpec::Attach(_JNIEnv*, jobject*, int*, art::ti::LoadError*, std::__1::basic_string<char, std::__1::char_traits<char>, std::__1::allocator<char>>*)+120)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #16 pc 0000000000476c30 /system/lib64/libart.so (art::Runtime::AttachAgent(_JNIEnv*, std::__1::basic_string<char, std::__1::char_traits<char>, std::__1::allocator<char>> const&, jobject*)+1312)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #17 pc 00000000003d325c /system/lib64/libart.so (art::VMDebug_nativeAttachAgent(_JNIEnv*, jclass*, jstring*, jobject*)+1908)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #18 pc 0000000000079a48 /system/framework/arm64/boot-core-libart.oat (offset 0x78000) (dalvik.system.VMDebug.nativeAttachAgent [DEDUPED]+200)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #19 pc 000000000055cc4c /system/lib64/libart.so (art_quick_invoke_static_stub+604)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #20 pc 0000000000cf760 /system/lib64/libart.so (art::ArtMethod::Invoke(art::Thread*, unsigned int*, unsigned int, art::JValue*, char const*)+232)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #21 pc 00000000002823b0 /system/lib64/libart.so (art::interpreter::ArtInterpreterToCompiledCodeBridge(art::Thread*, art::ArtMethod*, art::ShadowFrame*, unsigned short, art::JValue*)+344)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #22 pc 000000000027c36c /system/lib64/libart.so (bool art::interpreter::DoCall<false, false>(art::ArtMethod*, art::Thread*, art::ShadowFrame&, art::Instruction const*, unsigned short, art::JValue*)+948)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #23 pc 000000000052d8dc /system/lib64/libart.so (MterplInvokeStatic+204)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #24 pc 000000000054f214 /system/lib64/libart.so (ExecuteMterplImpl+14612)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #25 pc 000000000018fa0c /system/framework/boot-core-libart.vdex (dalvik.system.VMDebug.attachAgent)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #26 pc 0000000000255e68 /system/lib64/libart.so (_ZN3art11interpreterL7ExecuteEPNS_6ThreadERKNS_20CodeItemDataAccessorERNS_11ShadowFrameENS_6JValueEb.llvm.2146680767+496)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #27 pc 000000000025b9e8 /system/lib64/libart.so (art::interpreter::ArtInterpreterToInterpreterBridge(art::Thread*, art::CodeItemDataAccessor const&, art::ShadowFrame*, art::JValue*)+216)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #28 pc 000000000027c350 /system/lib64/libart.so (bool art::interpreter::DoCall<false, false>(art::ArtMethod*, art::Thread*, art::ShadowFrame&, art::Instruction const*, unsigned short, art::JValue*)+920)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #29 pc 000000000052d8dc /system/lib64/libart.so (MterplInvokeStatic+204)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #30 pc 000000000054f214 /system/lib64/libart.so (ExecuteMterplImpl+14612)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #31 pc 00000000004b5f4a /system/framework/boot-framework.vdex (android.app.ActivityThread.attemptAttachAgent)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #32 pc 0000000000255e68 /system/lib64/libart.so (_ZN3art11interpreterL7ExecuteEPNS_6ThreadERKNS_20CodeItemDataAccessorERNS_11ShadowFrameENS_6JValueEb.llvm.2146680767+496)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #33 pc 000000000025b9e8 /system/lib64/libart.so (art::interpreter::ArtInterpreterToInterpreterBridge(art::Thread*, art::CodeItemDataAccessor const&, art::ShadowFrame*, art::JValue*)+216)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #34 pc 000000000027c350 /system/lib64/libart.so (bool art::interpreter::DoCall<false, false>(art::ArtMethod*, art::Thread*, art::ShadowFrame&, art::Instruction const*, unsigned short, art::JValue*)+920)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #35 pc 000000000052d8dc /system/lib64/libart.so (MterplInvokeStatic+204)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #36 pc 000000000054f214 /system/lib64/libart.so (ExecuteMterplImpl+14612)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #37 pc 00000000004b7eca /system/framework/boot-framework.vdex (android.app.ActivityThread.handleAttachAgent+18)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #38 pc 0000000000255e68 /system/lib64/libart.so (_ZN3art11interpreterL7ExecuteEPNS_6ThreadERKNS_20CodeItemDataAccessorERNS_11ShadowFrameENS_6JValueEb.llvm.2146680767+496)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #39 pc 000000000025b9e8 /system/lib64/libart.so (art::interpreter::ArtInterpreterToInterpreterBridge(art::Thread*, art::CodeItemDataAccessor const&, art::ShadowFrame*, art::JValue*)+216)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #40 pc 000000000027c350 /system/lib64/libart.so (bool art::interpreter::DoCall<false, false>(art::ArtMethod*, art::Thread*, art::ShadowFrame&, art::Instruction const*, unsigned short, art::JValue*)+920)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #41 pc 000000000052d8dc /system/lib64/libart.so (MterplInvokeStatic+204)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #42 pc 000000000054f214 /system/lib64/libart.so (ExecuteMterplImpl+14612)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #43 pc 000000000037f02e /system/framework/boot-framework.vdex (android.app.ActivityThread\$H.handleMessage+222)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #44 pc 0000000000255e68 /system/lib64/libart.so (_ZN3art11interpreterL7ExecuteEPNS_6ThreadERKNS_20CodeItemDataAccessorERNS_11ShadowFrameENS_6JValueEb.llvm.2146680767+496)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #45 pc 000000000025b9e8 /system/lib64/libart.so (art::interpreter::ArtInterpreterToInterpreterBridge(art::Thread*, art::CodeItemDataAccessor const&, art::ShadowFrame*, art::JValue*)+216)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #46 pc 000000000027c350 /system/lib64/libart.so (bool art::interpreter::DoCall<false, false>(art::ArtMethod*, art::Thread*, art::ShadowFrame&, art::Instruction const*, unsigned short, art::JValue*)+920)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #47 pc 000000000052c3d8 /system/lib64/libart.so (MterplInvokeVirtual+584)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #48 pc 000000000054f094 /system/lib64/libart.so (ExecuteMterplImpl+14228)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #49 pc 0000000000ae3442 /system/framework/boot-framework.vdex (android.os.Handler.dispatchMessage+42)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #50 pc 0000000000255e68 /system/lib64/libart.so (_ZN3art11interpreterL7ExecuteEPNS_6ThreadERKNS_20CodeItemDataAccessorERNS_11ShadowFrameENS_6JValueEb.llvm.2146680767+496)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #51 pc 000000000025b9e8 /system/lib64/libart.so (art::interpreter::ArtInterpreterToInterpreterBridge(art::Thread*, art::CodeItemDataAccessor const&, art::ShadowFrame*, art::JValue*)+216)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #52 pc 000000000027c350 /system/lib64/libart.so (bool art::interpreter::DoCall<false, false>(art::ArtMethod*, art::Thread*, art::ShadowFrame&, art::Instruction const*, unsigned short, art::JValue*)+920)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #53 pc 000000000052c3d8 /system/lib64/libart.so (MterplInvokeVirtual+584)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #54 pc 000000000054f094 /system/lib64/libart.so (ExecuteMterplImpl+14228)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #55 pc 0000000000aea530 /system/framework/boot-framework.vdex (android.os.Looper.loop+404)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #56 pc 0000000000255e68 /system/lib64/libart.so (_ZN3art11interpreterL7ExecuteEPNS_6ThreadERKNS_20CodeItemDataAccessorERNS_11ShadowFrameENS_6JValueEb.llvm.2146680767+496)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #57 pc 000000000025b9e8 /system/lib64/libart.so (art::interpreter::ArtInterpreterToInterpreterBridge(art::Thread*, art::CodeItemDataAccessor const&, art::ShadowFrame*, art::JValue*)+216)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #58 pc 000000000027c350 /system/lib64/libart.so (bool art::interpreter::DoCall<false, false>(art::ArtMethod*, art::Thread*, art::ShadowFrame&, art::Instruction const*, unsigned short, art::JValue*)+920)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #59 pc 000000000052d8dc /system/lib64/libart.so (MterplInvokeStatic+204)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #60 pc 000000000054f214 /system/lib64/libart.so (ExecuteMterplImpl+14612)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #61 pc 0000000000384a52 /system/framework/boot-framework.vdex (android.app.ActivityThread.main+214)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #62 pc 0000000000255e68 /system/lib64/libart.so (_ZN3art11interpreterL7ExecuteEPNS_6ThreadERKNS_20CodeItemDataAccessorERNS_11ShadowFrameENS_6JValueEb.llvm.2146680767+496)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #63 pc 000000000051cb18 /system/lib64/libart.so (artQuickToInterpreterBridge+1032)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #64 pc 0000000000565afc /system/lib64/libart.so (art_quick_to_interpreter_bridge+92)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #65 pc 000000000055cc4c /system/lib64/libart.so (art_quick_invoke_static_stub+604)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #66 pc 0000000000cf760 /system/lib64/libart.so (art::ArtMethod::Invoke(art::Thread*, unsigned int*, unsigned int, art::JValue*, char const*)+232)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #67 pc 00000000004633b8 /system/lib64/libart.so (art::(anonymous namespace)::InvokeWithArgArray(art::ScopedObjectAccessAlreadyRunnable const&, art::ArtMethod*, art::(anonymous namespace)::ArgArray*, art::JValue*, char const*)+104)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #68 pc 0000000000464e10 /system/lib64/libart.so (art::InvokeMethod(art::ScopedObjectAccessAlreadyRunnable const&, _jobject*, _jobject*, _jobject*, unsigned long)+1440)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #69 pc 00000000003f43b0 /system/lib64/libart.so (art::Method_invoke(_JNIEnv*, _jobject*, _jobject*, _jobjectArray*)+48)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #70 pc 000000000011e6d4 /system/framework/arm64/boot.oat (offset 0x114000) (java.lang.Class.getDeclaredMethodInternal [DEDUPED]+180)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #71 pc 000000000055c988 /system/lib64/libart.so (art_quick_invoke_stub+584)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #72 pc 0000000000cf740 /system/lib64/libart.so (art::ArtMethod::Invoke(art::Thread*, unsigned int*, unsigned int, art::JValue*, char const*)+200)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #73 pc 00000000002823b0 /system/lib64/libart.so (art::interpreter::ArtInterpreterToCompiledCodeBridge(art::Thread*, art::ArtMethod*, art::ShadowFrame*, unsigned short, art::JValue*)+344)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #74 pc 000000000027c36c /system/lib64/libart.so (bool art::interpreter::DoCall<false, false>(art::ArtMethod*, art::Thread*, art::ShadowFrame&, art::Instruction const*, unsigned short, art::JValue*)+948)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #75 pc 000000000052c3d8 /system/lib64/libart.so (MterplInvokeVirtual+584)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #76 pc 000000000054f094 /system/lib64/libart.so (ExecuteMterplImpl+14228)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #77 pc 0000000000c0b2f6 /system/framework/boot-framework.vdex (com.android.internal.os.RuntimeInit\$MethodAndArgsCaller.run+22)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #78 pc 0000000000255e68 /system/lib64/libart.so (_ZN3art11interpreterL7ExecuteEPNS_6ThreadERKNS_20CodeItemDataAccessorERNS_11ShadowFrameENS_6JValueEb.llvm.2146680767+496)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #79 pc 000000000051cb18 /system/lib64/libart.so (artQuickToInterpreterBridge+1032)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #80 pc 0000000000565afc /system/lib64/libart.so (art_quick_to_interpreter_bridge+92)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #81 pc 0000000000bea920 /system/framework/arm64/boot-framework.oat (offset 0x3cd000) (com.android.internal.os.ZygoteInit.main+3088)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #82 pc 000000000055cc4c /system/lib64/libart.so (art_quick_invoke_static_stub+604)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #83 pc 0000000000cf760 /system/lib64/libart.so (art::ArtMethod::Invoke(art::Thread*, unsigned int*, unsigned int, art::JValue*, char const*)+232)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #84 pc 00000000004633b8 /system/lib64/libart.so (art::(anonymous namespace)::InvokeWithArgArray(art::ScopedObjectAccessAlreadyRunnable const&, art::ArtMethod*, art::(anonymous namespace)::ArgArray*, art::JValue*, char const*)+104)

2019-02-20 15:16:53.562 3577-3577/? A/DEBUG: #85 pc 0000000000463010 /system/lib64/libart.so (art::InvokeWithVarArgs(art::ScopedObjectAccessAlreadyRunnable const&, _jobject*, _jmethodID*, std::__va_list)+416)

2019-02-20 15:16:53.563 3577-3577/? A/DEBUG: #86 pc 0000000000366854 /system/lib64/libart.so (art::JNI::CallStaticVoidMethodV(_JNIEnv*, _jclass*, _jmethodID*, std::__va_list)+644)

2019-02-20 15:16:53.563 3577-3577/? A/DEBUG: #87 pc 00000000000b1bf8 /system/lib64/libandroid_runtime.so (_JNIEnv::CallStaticVoidMethod(_jclass*, _jmethodID*, ...) +120)

2019-02-20 15:16:53.563 3577-3577/? A/DEBUG: #88 pc 0000000000b4578 /system/lib64/libandroid_runtime.so (android::AndroidRuntime::start(char const*, android::Vector<android::String8> const&, bool)+760)

2019-02-20 15:16:53.563 3577-3577/? A/DEBUG: #89 pc 0000000000021a0 /system/bin/app_process64 (main+1200)

2019-02-20 15:16:53.563 3577-3577/? A/DEBUG: #90 pc 00000000000ae760 /system/lib64/libc.so (__libc_init+88)

COMMENTS

All comments

↓ Oldest first



rm...@google.com <rm...@google.com> [#2](#)

Feb 25, 2019 10:10PM



Assigned to sh...@google.com.

Thank you for your feedback. Team may reach out for more feedback in reproducing or triaging this issue.



jo...@google.com <jo...@google.com> [#3](#)

Feb 26, 2019 11:21AM



Status: Duplicate of [124813112](#)

Thanks for the feedback. Is it possible to share a sample project or debuggable APK that can reproduce this issue?



yi...@google.com <yi...@google.com> [#4](#)

Mar 9, 2019 09:03AM



Hi Tanase, we're trying to debug this issue. Is it possible to get a dump of your app build data and uploaded to a shared Google Drive folder (which I already created)?

Just run these commands:

```
% adb shell "tar -cf /data/local/tmp/data.tar $(adb shell pm dump <package.name.here> | grep codePath | cut -d= -f2-)"
% adb pull /data/local/tmp/data.tar
% adb shell rm /data/local/tmp/data.tar
```

And then upload data.tar to the shared folder.
Thank you!



al...@gmail.com <al...@gmail.com> [#5](#)

Mar 9, 2019 09:14AM ⋮

Hi,

Sure, I'll upload the file on Monday.

Thank you very much for your support



al...@gmail.com <al...@gmail.com> [#6](#)

Mar 11, 2019 07:58PM ⋮

Hello,

After management review, unfortunately, I'm unable to provide the requested files as it would breach client NDA.

Thank you for your help on this issue.



yi...@google.com <yi...@google.com> [#7](#)

Mar 12, 2019 04:42AM ⋮

We understand. Thank you!