

---- beginning of system 2021-03-30 14:28:56.348 1629-1986/? I/ActivityManager: Start proc 15529:com.google.android.gms:car/u0a13 for service com.google.android.gms/.car.CarServic $2021-03-30 \ 14:28:56.\ 424\ 15529-15529/?\ \ W/System:\ Class Loader\ referenced\ unknown\ path:\ /system/priv-app/PrebuiltGmsCore/lib/x86$ 2021-03-30 14:28:56.525 11064-11105/? I/Finsky: [595] com.google.android.finsky.c.c.a(311): Completed 0 account content syncs with 0 successful. 2021-03-30 14:28:56.526 11064-11064/? I/Finsky: [1] com. google. android. finsky. services. j. a(149): Installation state replication succeeded. $2021-03-30\ 14:28:56.536\ 15529-15529/?\ W/System:\ Class Loader\ referenced\ unknown\ path:\ /system/priv-app/PrebuiltGmsCore/lib/x86$ 2021-03-30 14:28:56.536 15529-15529/? W/System: ClassLoader referenced unknown path: /system/priv-app/PrebuiltGmsCore/lib/x86 $2021-03-30\ 14:28:56.539\ 15529-15529/?\ W/System:\ ClassLoader\ referenced\ unknown\ path:\ /system/priv-app/PrebuiltGmsCore/lib/x86$ $2021-03-30\ 14:28:56.539\ 15529-15529/?\ \mathbb{W}/\text{System: ClassLoader referenced unknown path: /system/priv-app/PrebuiltGmsCore/lib/x86}$ 2021-03-30 14:28:56.541 15529-15529/? W/linker: /data/user_de/0/com.google.android.gms/app_extracted_libs/x86/libconscrypt_gmscore_jni.so: unused DT entry 2021-03-30 14:28:56.542 15529-15529/? V/NativeCrypto: Registering com/google/android/gms/org/conscrypt/NativeCrypto's 276 native methods... 2021-03-30 14:28:56.557 15529-15529/? D/NetworkSecurityConfig: No Network Security Config specified, using platform default 2021-03-30 14:28:56.562 15529-15529/? I/ProviderInstaller: Installed default security provider GmsCore_OpenSSL $2021-03-30\ 14:28:56.747\ 15529-15539/?\ \text{W/art: Suspending all threads took: }20.766\text{ms}$ $2021-03-30\ 14:28:56.\ 821\ 2041-2844/?\ W/Configuration Chimera Pro:\ Got\ null\ configs\ for\ com.\ google.\ and roid.\ gms.\ carrelessed for\ com.\ google.\ gms.\ carrelessed for\ com.\ gms.\ gms$ 2021-03-30 14:28:56.957 15529-15540/? I/DynamiteModule: Considering local module com.google.android.gms.googlecertificates:4 and remote module com.google. 2021-03-30 14:28:56.958 15529-15540/? I/DynamiteModule: Selected local version of com.google.android.gms.googlecertificates 2021-03-30 14:28:57.160 11064-11064/? W/Finsky: [1] com.google.android.finsky.FinskyApp.i(1468): No account configured on this device. 2021-03-30 14:28:57.162 11064-11064/? W/Finsky: [1] com.google.android.finsky.FinskyApp.i(1468): No account configured on this device. 2021-03-30 14:28:57.164 11064-11064/? W/Finsky: [1] com. google. android. finsky. FinskyApp. i (1468): No account configured on this device. 2021-03-30 14:28:57.166 1629-1854/? W/ActivityManager: Unable to start service Intent { act=local_action cmp=com.google.android.gms/.car.InCallService2 } 2021-03-30 14:28:57.167 11064-11064/? W/Finsky: [1] com.google.android.finsky.FinskyApp.i(1468): No account configured on this device. 2021-03-30 14:28:57.167 15529-15529/? E/CAR.TEL.Service: Failed to bind to InCallService 2021-03-30 14:28:57.170 11064-11064/? W/Finsky: [1] com.google.android.finsky.FinskyApp.i(1468): No account configured on this device. 2021-03-30 14:28:57.170 11064-11064/? I/Finsky: [1] com. google. android. finsky. wear. WearSupportService. a (161): disabled 2021-03-30 14:28:57.172 11064-11064/? W/Finsky: [1] com.google.android.finsky.FinskyApp.i(1468): No account configured on this device. 2021-03-30 14:28:57.176 11064-11064/? I/Finsky: [1] com. google. android. finsky. services. DailyHygiene. d (590): Logging device features 2021-03-30 14:28:57.178 11064-11064/? W/Finsky: [1] com.google.android.finsky.FinskyApp.i(1468): No account configured on this device. 2021-03-30 14:28:57.259 11064-11064/? W/Finsky: [1] com.google.android.finsky.FinskyApp.i(1468): No account configured on this device. 2021-03-30 14:28:57.260 11064-11064/? W/Finsky: [1] com.google.android.finsky.FinskyApp.i(1468): No account configured on this device. 2021-03-30 14:28:57.261 11064-11064/? W/Finsky: [1] com.google.android.finsky.FinskyApp.i(1468): No account configured on this device. 2021-03-30 14:28:57.262 11064-11064/? I/Finsky: [1] com.google.android.finsky.selfupdate.SelfUpdateCheckerScheduler.a(57): Cancelling accelerated self-Upd 2021-03-30 14:28:57.267 11064-11064/? W/InstanceID/Rpc: Found 10013 2021-03-30 14:28:57.271 11064-11064/? W/Finsky: [1] com.google.android.finsky.FinskyApp.i(1468): No account configured on this device. 2021-03-30 14:28:57.282 11064-11064/? I/Finsky: [1] com.google.android.vending.verifier.VerifyInstalledPackagesReceiver.onReceive(42): Verify installed approximately appr 2021-03-30 14:28:57.291 11064-15557/? I/Finsky: [604] com.google.android.vending.verifier.ac.a(103): Verifying installed packages 2021-03-30 14:28:57.381 11064-11064/? I/Finsky: [1] com. google. android. vending. verifier. ac. b(136): Done verifying installed packages 2021-03-30 14:29:02.137 15560-15560/? D/AndroidRuntime: >>>>> START com. android.internal.os. RuntimeInit uid 2000 < 2021-03-30 14:29:02.140 15560-15560/? D/AndroidRuntime: CheckJNI is ON $2021-03-30\ 14:29:02.168\ 15560-15560/?\ \text{W/art: Unexpected CPU variant for X86 using defaults: x86}$ $2021-03-30 \ 14:29:02.176 \ 15560-15560/? \ D/ICU: \ No \ timezone \ override \ file \ found: \ /data/misc/zoneinfo/current/icu/icu_tzdata.dat$ 2021-03-30 14:29:02.210 15560-15560/? E/memtrack: Couldn't load memtrack module (No such file or directory) 2021-03-30 14:29:02.212 15560-15560/? I/Radio-JNI: register_android_hardware_Radio DONE $2021 - 03 - 30 \ 14:29:02.225 \ 15560 - 15560/? \ D/AndroidRuntime: \ Calling \ main \ entry \ com. \ and \ roid. \ commands. \ am. \ am$ 2021-03-30 14:29:02.236 1629-1725/? I/ActivityManager: Force stopping com.backbase.deferredresources.demo appid=10124 user=0: from pid 15560 2021-03-30 14:29:02.237 1629-1725/? I/ActivityManager: Killing 15437:com. backbase. deferredresources. demo/u0a124 (adj 0): stop com. backbase. deferredresources. $2021-03-30\ 14:29:02.238\ 1629-1725/?\ D/Activity Manager:\ clean Up Application Record\ --\ 15437$ 2021-03-30 14:29:02.240 1629-1725/? W/ActivityManager: Force removing ActivityRecord (cfc1a0a u0 com. backbase. deferredresources. demo/. DemoActivity t1200): 2021-03-30 14:29:02.253 1629-1725/? I/WindowManager: Destroying surface Surface (name=com. backbase. deferredresources. demo/com. backbase. demo/com. backbase. deferredresources. demo/com. backbase. demo/com 2021-03-30 14:29:02.260 1629-1649/? E/JavaBinder: !!! FAILED BINDER TRANSACTION !!! (parcel size = 60) 2021-03-30 14:29:02.275 15560-15560/? D/AndroidRuntime: Shutting down VM $2021-03-30\ 14:29:02.\ 289\ 1826-1826/?\ D/CarrierSvcBindHelper:\ No\ carrier\ app\ for:\ 0$ 2021-03-30 14:29:02.290 1629-1960/? W/ActivityManager: Permission Denial: Accessing service ComponentInfo{com.google.android.music/com.google.android.music 2021-03-30 14:29:02.301 1629-1725/? D/GraphicsStats: Buffer count: 8 2021-03-30 14:29:02.327 1629-1970/? W/ActivityManager: Unbind failed: could not find connection for android.os.BinderProxy@280b764 $2021-03-30\ 14:29:02.333\ 15529-15529/?\ I/CAR.SERVICE:\ Skip,\ no\ clients\ bound.$ 2021-03-30 14:29:02.382 2091-2211/? D/EGL_emulation: eglMakeCurrent: 0xa0a05240: ver 2 0 (tinfo 0xa0a03610) 2021-03-30 14:29:02.645 15572-15572/? D/AndroidRuntime: >>>>> START com.android.internal.os.RuntimeInit uid 2000 2021-03-30 14:29:02.648 15572-15572/? D/AndroidRuntime: CheckJNI is ON $2021-03-30\ 14:29:02.681\ 15572-15572/?\ \text{W/art: Unexpected CPU variant for X86 using defaults: } x86$ 2021-03-30 14:29:02.690 15572-15572/? D/ICU: No timezone override file found: /data/misc/zoneinfo/current/icu/icu_tzdata.dat 2021-03-30 14:29:02.715 15572-15572/? E/memtrack: Couldn't load memtrack module (No such file or directory) $2021-03-30\ 14:29:02.716\ 15572-15572/?\ E/and roid.os.\ Debug:\ failed\ to\ load\ mem track\ module:\ -2001-03-30\ 14:29:02.716\ 15572-15572/?\ E/and roid.os.\ Debug:\ failed\ to\ load\ mem track\ module:\ -2001-03-30\ 14:29:02.716\ 15572-15572/?\ E/and roid.os.\ Debug:\ failed\ to\ load\ mem track\ module:\ -2001-03-30\ 14:29:02.716\ 15572-15572/?\ E/and roid.os.\ Debug:\ failed\ to\ load\ mem track\ module:\ -2001-03-30\ 14:29:02.716\ 15572-15572/?\ E/and roid.\ Os.\ Debug:\ failed\ to\ load\ mem track\ module:\ -2001-03-30\ 14:29:02.716\ 15572-15572/?\ E/and roid.\ Os.\ Debug:\ failed\ to\ load\ mem track\ module:\ -2001-03-30\ 14:29:02.716\ 15572-15572/?\ E/and roid.\ Os.\ Debug:\ failed\ to\ load\ mem track\ module:\ -2001-03-30\ 14:29:02.716\ 15572-15572/?\ E/and roid.\ Os.\ Debug:\ failed\ to\ load\ mem track\ module:\ -2001-03-30\ 14:29:02.716\ 15572-15572/?\ E/and roid.\ Os.\ Debug:\ failed\ to\ load\ mem track\ module:\ -2001-03-30\ 14:29:02.716\ 15572-15572/?\ E/and roid.\ Os.\ Debug:\ failed\ to\ load\ mem track\ module:\ -2001-03-30\ 14:29:02.716\ 15572-15572/?\ E/and roid.\ Os.\ Debug:\ failed\ to\ load\ mem track\ module:\ -2001-03-30\ 14:29:02.716\ 15572-15572/?\ E/and roid.\ Os.\ Debug:\ failed\ to\ load\ mem track\ module:\ -2001-03-30\ 14:29:02.716\ 15572-15572/?\ E/and roid.\ Os.\ Debug:\ failed\ to\ load\ mem track\ module:\ -2001-03-30\ 14:29:02.716\ 15572-15572/?\ E/and roid.\ Os.\ Debug:\ failed\ to\ load\ mem track\ module:\ -2001-03-30\ 14:29:02.716\ 15572-15572/?\ E/and roid.\ Os.\ Debug:\ failed\ to\ load\ mem track\ module:\ -2001-03-30\ 14:29:02.716\ 15572-15572/?\ E/and roid.\ Debug:\ failed\ to\ load\ mem track\ module:\ -2001-03-30\ 14:29:02.716\ 15572-15572/?\ E/and roid.\ Debug:\ failed\ to\ load\ module:\ -2001-03-30\ 15572-15572/?\ E/and roid.\ Debug:\ failed\ to\ load\ module:\ -2001-03-30\ 15572-15572/\ B/and\ module:\ -2001-03-30\ 15572-15572/\ B/and\ module:\ -2001-03-30\ 15572-15572/\ B/and\ module:\ -2001-03-30\ 15572-15572/\ B/and\ module:\ -2001-03-03-03-03-03-03-$ 2021-03-30 14:29:02.716 15572-15572/? I/Radio-JNI: register_android_hardware_Radio DONE $2021-03-30\ 14:29:02.\ 729\ 15572-15572/?\ D/AndroidRuntime:\ Calling\ main\ entry\ com.\ android.\ commands.\ wm.\ Wm.\ AndroidRuntime:\ Calling\ main\ entry\ com.\ android.\ commands.\ wm.\ Wm.\ AndroidRuntime:\ Calling\ main\ entry\ com.\ android.\ commands.\ wm.\ Wm.\ AndroidRuntime:\ Calling\ main\ entry\ com.\ android.\ commands.\ wm.\ Wm.\ AndroidRuntime:\ Calling\ main\ entry\ com.\ android.\ commands.\ wm.\ Wm.\ AndroidRuntime:\ Calling\ main\ entry\ com.\ android.\ commands.\ wm.\ Wm.\ AndroidRuntime:\ Calling\ main\ entry\ com.\ android.\ commands.\ wm.\ Wm.\ AndroidRuntime:\ Calling\ main\ entry\ com.\ android.\ commands.\ wm.\ Wm.\ AndroidRuntime:\ com.\ android.\ commands.\ com.\ androidRuntime:\ com.\ android.\ commands.\ com.\ android.\ commands.\ com.\ android.\ android.\ android.\ android.\ android.\ android.\$ $2021-03-30\ 14:29:02.738\ 15572-15572/?\ D/AndroidRuntime:\ Shutting\ down\ VM$ 2021-03-30 14:29:02.906 2091-2211/? W/OpenGLRenderer: Incorrectly called buildLayer on View: ShortcutAndWidgetContainer, destroying layer... 2021-03-30 14:29:02.907 2091-2211/? W/OpenGLRenderer: Incorrectly called buildLayer on View: ShortcutAndWidgetContainer, destroying layer... 2021-03-30 14:29:19.800 11064-11105/? W/Finsky: [595] com.google.android.finsky.FinskyApp.i(1468): No account configured on this device. 2021-03-30 14:29:19.801 11064-11105/? I/Finsky: [595] com.google.android.finsky.c.e.run(1151): Replicating app states via AMAS. 2021-03-30 14:29:19.987 11064-11105/? I/Finsky: [595] com.google.android.finsky.c.c.a(311): Completed 0 account content syncs with 0 successful. 2021-03-30 14:29:19.987 11064-11064/? I/Finsky: [1] com.google.android.finsky.services.j.a(149): Installation state replication succeeded.

Reassigned to sa...@google.com.
Ok, I tried to reproduce it.

I set a breakpoint in the beginning of AdbInstallerChannel's read() and write()

When that breakpoint hits, I make the emulator hang with "kill -STOP 66727" where 66727 is the PID of qemu.

What I saw was that select would timeout after 5 minutes (which is surprisingly long especially for cases of DUMP command). I am guessing 5 minutes is long enough for most use to start t

If user actually waits 5 minutes, the deployer will see no response from the command and it thinks it needs to push the binary installer to the device. That has a 50 minutes timeout. (AdbServ

I propose we do the following:

- 1. Make AdblinstallerChannel read/write a bit more clever: The select() call doesn't need a long timeout but instead, those two function needs to be smart enough that if it hasn't written/read
- 2. When the Installer channel concludes the device isn't responsive, it shouldn't attempt to an installer binary push.
- 3. We should probably rethink that 50 minutes default timeout. Or at least not use the default timeout when we do binary push.

sa...@google.com <sa...@google.com>_#5

Thank you for your patience while our engineering team worked to resolve this issue. A fix for this issue is now available in:

- Android Studio Chipmunk Canary 6 (2021.2.1.6)
- Android Gradle Plugin 7.2.0-alpha06

We encourage you to try the latest update.

If you notice further issues or have questions, please file a new bug report.

Thank you for taking the time to submit feedback — we really appreciate it!

sp...@google.com <sp...@google.com>

Marked as fixed.