



← ↻ ☆ [Android R Beta] ACTION\_TETHER\_STATE\_CHANGED no longer fires

+1

Hotlists (4)

Mark as Duplicate



Comments (10)

Dependencies

Duplicates (0)

Blocking (0)

Resources (4)

WAI

Bug

P3

+ Add Hotlist

App Compatibility



STATUS UPDATE No update yet.

Edit



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

\* Are you an Android developer?" (Y/N) Y

\* Which Android Developer Preview build are you using?  
preview 4 emulator

\* Is this a regression from Android 10 to 11?  
No.

\* What device are you using? (for example, Pixel 3 XL)  
Emulator.

\* App Package Name?  
be.mygod.vpnhotspot

\* What are the steps to reproduce the problem? (Please provide the minimal reproducible test case.)  
Start app, turn on Wi-Fi hotspot.

\* What was the expected result?  
System hotspot turns on, app updates UI accordingly.

\* What was the actual result?  
System hotspot turns on, app still thinks the hotspot is turned off.

\* Relevant logcat output

```
05-22 20:29:18.215 560 649 I PowerManagerService-JNI: Successfully connected to Power HAL AIDL service.
05-22 20:29:18.216 560 649 I PowerManagerService-JNI: Successfully connected to Power HAL AIDL service.
05-22 20:29:18.218 1332 1332 D TaplEvents: Main / Touch event: MotionEvent { action=ACTION_DOWN, actionButton=0, id[0]=0, x[0]=356.97876, y[0]=1145.918, toolType[0]=TOOL_TYPE_FINGE
05-22 20:29:18.218 1332 1332 D b/152354290: BaseDragLayer: MotionEvent { action=ACTION_DOWN, actionButton=0, id[0]=0, x[0]=356.97876, y[0]=1145.918, toolType[0]=TOOL_TYPE_FINGER
05-22 20:29:18.236 1332 1332 D b/152354290: BaseDragLayer: MotionEvent { action=ACTION_MOVE, actionButton=0, id[0]=0, x[0]=357.96753, y[0]=1147.9102, toolType[0]=TOOL_TYPE_FINGE
05-22 20:29:18.323 1332 1332 D TaplEvents: Main / Touch event: MotionEvent { action=ACTION_UP, actionButton=0, id[0]=0, x[0]=357.96753, y[0]=1147.9102, toolType[0]=TOOL_TYPE_FINGER, I
05-22 20:29:18.323 1332 1332 D b/152354290: BaseDragLayer: MotionEvent { action=ACTION_UP, actionButton=0, id[0]=0, x[0]=357.96753, y[0]=1147.9102, toolType[0]=TOOL_TYPE_FINGER, bu
05-22 20:29:18.323 560 649 I PowerManagerService-JNI: Successfully connected to Power HAL AIDL service.
05-22 20:29:18.323 560 649 I PowerManagerService-JNI: Successfully connected to Power HAL AIDL service.
05-22 20:29:18.341 1332 1332 D TaplEvents: Main / start: activity: Intent { act=android.intent.action.MAIN cat=[android.intent.category.LAUNCHER] flg=0x10200000 cmp=be.mygod.vpnhotspot
05-22 20:29:18.343 342 5975 W audio_hw_generic: Not supplying enough data to HAL, expected position 8192485 , only wrote 8192434
05-22 20:29:18.344 560 631 I system_server: oneway function results will be dropped but finished with status OK and parcel size 4
05-22 20:29:18.344 560 629 I ActivityTaskManager: START u0 {act=android.intent.action.MAIN cat=[android.intent.category.LAUNCHER] flg=0x10200000 cmp=be.mygod.vpnhotspot/.MainAct
05-22 20:29:18.345 560 631 I chatty : uid=1000(system) Binder:560_7 identical 1 line
05-22 20:29:18.347 560 631 I system_server: oneway function results will be dropped but finished with status OK and parcel size 4
05-22 20:29:18.350 560 629 I PowerManagerService-JNI: Successfully connected to Power HAL AIDL service.
05-22 20:29:18.351 414 644 D iorapd : EventManager: Looking up compiled trace done in 0ms.
05-22 20:29:18.351 414 644 D iorapd : Cannot find compiled trace in sqlite for package_name: be.mygod.vpnhotspot activity_name: be.mygod.vpnhotspot.MainActivity
05-22 20:29:18.351 414 644 D iorapd : Prebuilt compiled trace doesn't exists. file_path: /product/iorap-trace/be.mygod.vpnhotspot.compiled_trace.pb
05-22 20:29:18.352 560 594 I EventSequenceValidator: Transition from ACTIVITY_FINISHED to INTENT_STARTED
05-22 20:29:18.352 354 474 W EmuHWC2 : validate: layer 94 CompositionType 1, fallback
05-22 20:29:18.393 354 474 W EmuHWC2 : No layers, exit, buffer 0x7cded8e8d6e0
05-22 20:29:18.394 354 474 W EmuHWC2 : validate: layer 94 CompositionType 1, fallback
05-22 20:29:18.395 414 11005 D iorapd : Create Perfetto handle 26
05-22 20:29:18.395 414 11007 D iorapd : PerfettoConsumer::StartTracing(handle=26)
05-22 20:29:18.395 407 407 I perfetto: ing_service_impl.cc:711 Configured tracing session 26, #sources:1, duration:5000 ms, #buffers:1, total buffer size:4096 KB, total sessions:5, uid:1071 se
05-22 20:29:18.395 406 406 I perfetto: probes_producer.cc:225 Ftrace setup (target_buf=26)
05-22 20:29:18.396 406 406 I perfetto: ftrace_procs.cc:176 enabled ftrace
05-22 20:29:18.478 0 0 W perfetto: enabled ftrace
05-22 20:29:18.398 560 594 D CompatibilityChangeReporter: Compat change id reported: 135634846; UID 10149; state: DISABLED
05-22 20:29:18.400 354 474 W EmuHWC2 : No layers, exit, buffer 0x7cded8e8df50
05-22 20:29:18.401 560 601 D CompatibilityChangeReporter: Compat change id reported: 143937733; UID 10149; state: DISABLED
05-22 20:29:18.403 354 474 W EmuHWC2 : validate: layer 94 CompositionType 1, fallback
05-22 20:29:18.404 560 560 W ActivityManager: Unable to start service Intent { act=android.service.appprediction.AppPredictionService cmp=com.google.android.as/com.google.android.app
05-22 20:29:18.405 560 560 W RemoteAppPredictionService: could not bind to Intent { act=android.service.appprediction.AppPredictionService cmp=com.google.android.as/com.google.andr
05-22 20:29:18.405 560 594 I EventSequenceValidator: Transition from INTENT_STARTED to ACTIVITY_LAUNCHED
05-22 20:29:18.438 414 644 D iorapd : EventManager: Looking up compiled trace done in 0ms.
05-22 20:29:18.438 414 644 D iorapd : Cannot find compiled trace in sqlite for package_name: be.mygod.vpnhotspot activity_name: be.mygod.vpnhotspot.MainActivity
05-22 20:29:18.438 414 644 D iorapd : Prebuilt compiled trace doesn't exists. file_path: /product/iorap-trace/be.mygod.vpnhotspot.compiled_trace.pb
05-22 20:29:18.501 337 337 D Zygote : Forked child process 11009
05-22 20:29:18.520 560 601 W ActivityManager: Slow operation: 123ms so far, now at startProcess: returned from zygote!
05-22 20:29:18.520 560 601 W ActivityManager: Slow operation: 124ms so far, now at startProcess: done updating battery stats
05-22 20:29:18.520 560 601 W ActivityManager: Slow operation: 124ms so far, now at startProcess: building log message
05-22 20:29:18.520 560 601 I ActivityManager: Start proc 11009:be.mygod.vpnhotspot/u0a149 for pre-top-activity {be.mygod.vpnhotspot/be.mygod.vpnhotspot.MainActivity}
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05-22 20:29:18.520 560 1601 W ActivityManager: Slow operation: 124ms so far, now at startProcess: starting to update pids map  
05-22 20:29:18.521 560 601 W ActivityManager: Slow operation: 125ms so far, now at startProcess: done updating pids map  
05-22 20:29:18.542 11009 11009 I ygod.vpnhotspo: Not late-enabling -Xcheckjni (already on)  
05-22 20:29:18.570 353 453 D eglCodecCommon: allocate: Ask for block of size 0x7e9000  
05-22 20:29:18.570 353 453 D eglCodecCommon: allocate: ioctl allocate returned offset 0x3f6e01000 size 0x7ea000  
05-22 20:29:18.592 11009 11009 I ygod.vpnhotspo: Unquickenning 12 vdex files!  
05-22 20:29:18.594 11009 11009 W ygod.vpnhotspo: Unexpected CPU variant for X86 using defaults: x86\_64  
05-22 20:29:18.608 417 548 D AudioAnalytics: (key=audio.track.8) Track latencyMs:21.931146 startupMs:160.408160 detected on port:8 device:(AUDIO\_DEVICE\_OUT\_SPEAKER, )  
05-22 20:29:18.614 403 444 I adbd : jdwp connection from 11009  
05-22 20:29:18.630 354 474 W EmuHWC2 : No layers, exit, buffer 0x7cded8e8e3d0  
05-22 20:29:18.631 368 368 D SurfaceFlinger: Detected janky event. Missed frames: 2  
05-22 20:29:18.631 354 474 W EmuHWC2 : validate: layer 94 CompositionType 1, fallback  
05-22 20:29:18.634 354 474 W EmuHWC2 : No layers, exit, buffer 0x7cded8e8d6e0  
05-22 20:29:18.637 560 631 I system\_server: oneway function results will be dropped but finished with status OK and parcel size 4  
05-22 20:29:18.645 560 629 W InputReader: Device virtio\_input\_multi\_touch\_10 is associated with display ADISPLAY\_ID\_NONE.  
05-22 20:29:18.645 560 629 W InputReader: Device virtio\_input\_multi\_touch\_8 is associated with display ADISPLAY\_ID\_NONE.  
05-22 20:29:18.645 560 629 W InputReader: Device virtio\_input\_multi\_touch\_4 is associated with display ADISPLAY\_ID\_NONE.  
05-22 20:29:18.646 560 629 W InputReader: Device virtio\_input\_multi\_touch\_6 is associated with display ADISPLAY\_ID\_NONE.  
05-22 20:29:18.646 560 629 W InputReader: Device virtio\_input\_multi\_touch\_11 is associated with display ADISPLAY\_ID\_NONE.  
05-22 20:29:18.646 560 629 W InputReader: Device virtio\_input\_multi\_touch\_3 is associated with display ADISPLAY\_ID\_NONE.  
05-22 20:29:18.646 560 629 W InputReader: Device virtio\_input\_multi\_touch\_5 is associated with display ADISPLAY\_ID\_NONE.  
05-22 20:29:18.646 560 629 W InputReader: Device virtio\_input\_multi\_touch\_9 is associated with display ADISPLAY\_ID\_NONE.  
05-22 20:29:18.646 560 629 W InputReader: Device virtio\_input\_multi\_touch\_2 is associated with display ADISPLAY\_ID\_NONE.  
05-22 20:29:18.646 560 629 W InputReader: Device virtio\_input\_multi\_touch\_7 is associated with display ADISPLAY\_ID\_NONE.  
05-22 20:29:18.646 560 629 W InputReader: Device virtio\_input\_multi\_touch\_10 is associated with display ADISPLAY\_ID\_NONE.  
05-22 20:29:18.647 560 629 W InputReader: Device virtio\_input\_multi\_touch\_8 is associated with display ADISPLAY\_ID\_NONE.  
05-22 20:29:18.647 560 629 W InputReader: Device virtio\_input\_multi\_touch\_4 is associated with display ADISPLAY\_ID\_NONE.  
05-22 20:29:18.647 560 629 W InputReader: Device virtio\_input\_multi\_touch\_6 is associated with display ADISPLAY\_ID\_NONE.  
05-22 20:29:18.647 560 629 W InputReader: Device virtio\_input\_multi\_touch\_11 is associated with display ADISPLAY\_ID\_NONE.  
05-22 20:29:18.647 560 629 W InputReader: Device virtio\_input\_multi\_touch\_3 is associated with display ADISPLAY\_ID\_NONE.  
05-22 20:29:18.647 560 629 W InputReader: Device virtio\_input\_multi\_touch\_5 is associated with display ADISPLAY\_ID\_NONE.  
05-22 20:29:18.647 560 629 W InputReader: Device virtio\_input\_multi\_touch\_9 is associated with display ADISPLAY\_ID\_NONE.  
05-22 20:29:18.647 560 629 W InputReader: Device virtio\_input\_multi\_touch\_2 is associated with display ADISPLAY\_ID\_NONE.  
05-22 20:29:18.647 560 629 W InputReader: Device virtio\_input\_multi\_touch\_7 is associated with display ADISPLAY\_ID\_NONE.  
05-22 20:29:18.652 354 474 W EmuHWC2 : validate: layer 94 CompositionType 1, fallback  
05-22 20:29:18.782 11009 11009 I ygod.vpnhotspo: The ClassLoaderContext is a special shared library.  
05-22 20:29:18.870 354 474 W EmuHWC2 : No layers, exit, buffer 0x7cded8e8df50  
05-22 20:29:19.003 354 474 W EmuHWC2 : validate: layer 94 CompositionType 1, fallback  
05-22 20:29:19.022 354 474 W EmuHWC2 : No layers, exit, buffer 0x7cded8e8e3d0  
05-22 20:29:19.023 354 474 W EmuHWC2 : validate: layer 94 CompositionType 1, fallback  
05-22 20:29:19.157 354 474 W EmuHWC2 : No layers, exit, buffer 0x7cded8e8d6e0  
05-22 20:29:19.158 368 368 D SurfaceFlinger: Detected janky event. Missed frames: 3  
05-22 20:29:19.159 354 474 W EmuHWC2 : validate: layer 94 CompositionType 1, fallback  
05-22 20:29:19.234 11009 11009 D NetworkSecurityConfig: No Network Security Config specified, using platform default  
05-22 20:29:19.235 11009 11009 D NetworkSecurityConfig: No Network Security Config specified, using platform default  
05-22 20:29:19.343 11009 11033 I DynamiteModule: Considering local module com.google.android.gms.measurement.dynamite:13 and remote module com.google.android.gms.measurement.c  
05-22 20:29:19.343 11009 11033 I DynamiteModule: Selected local version of com.google.android.gms.measurement.dynamite  
05-22 20:29:19.386 11009 11009 I FirebaseCrashlytics: Initializing Crashlytics 17.0.0  
05-22 20:29:19.488 11009 11033 W ygod.vpnhotspo: Unsupported class loader  
05-22 20:29:19.535 11009 11033 W ygod.vpnhotspo: Unsupported class loader  
05-22 20:29:19.539 560 630 E system\_server: Invalid class loader spec: =UnsupportedClassLoaderContext=  
05-22 20:29:19.539 560 630 E PackageDexUsage: Unsupported context?  
05-22 20:29:19.616 354 474 W EmuHWC2 : No layers, exit, buffer 0x7cded8e8df50  
05-22 20:29:19.617 354 474 W EmuHWC2 : validate: layer 94 CompositionType 1, fallback  
05-22 20:29:19.622 354 474 W EmuHWC2 : No layers, exit, buffer 0x7cded8e8e3d0  
05-22 20:29:19.623 354 474 W EmuHWC2 : validate: layer 94 CompositionType 1, fallback  
05-22 20:29:19.627 745 1204 D EGL\_emulation: eglMakeCurrent: 0x729708b6ab60: ver 2 0 (tinfo 0x7296a8b795e0)  
05-22 20:29:19.637 11009 11009 E EBeginFragment\$Companion: onBillingSetupFinished: 3  
05-22 20:29:19.657 1332 1332 I Choreographer: Skipped 33 frames! The application may be doing too much work on its main thread.  
05-22 20:29:19.761 1985 2561 D EGL\_emulation: eglMakeCurrent: 0xf059f340: ver 2 0 (tinfo 0xf08f8030)  
05-22 20:29:19.809 11009 11033 W ygod.vpnhotspo: Verification of java.lang.Object com.google.android.gms.measurement.internal.zzet.zza(java.lang.String) took 187.128ms (53.44 bytecodes  
05-22 20:29:19.866 354 474 W EmuHWC2 : No layers, exit, buffer 0x7cded8e8d6e0  
05-22 20:29:19.867 368 368 D SurfaceFlinger: Detected janky event. Missed frames: 2  
05-22 20:29:19.867 368 368 E Layer : [Surface(name=Task=18)/@0x667034a - animation-leash#0] No local sync point found  
05-22 20:29:19.867 368 368 E Layer : [Surface(name=Task=8)/@0x5f27e15 - animation-leash#0] No local sync point found  
05-22 20:29:19.871 11009 11050 D libEGL : loaded /vendor/lib64/egl/libEGL\_emulation.so  
05-22 20:29:19.872 11009 11050 D libEGL : loaded /vendor/lib64/egl/libGLESv1\_CM\_emulation.so  
05-22 20:29:19.875 11009 11050 D libEGL : loaded /vendor/lib64/egl/libGLESv2\_emulation.so  
05-22 20:29:19.882 745 745 D ImageWallpaper: wallpaper visibility changes: false  
05-22 20:29:19.991 1447 2422 I FontsContentProvider: Received query Noto Color Emoji Compat, URI content://com.google.android.gms.fonts  
05-22 20:29:19.991 1447 2422 I FontsContentProvider: Query [Noto Color Emoji Compat] resolved to [Noto Color Emoji Compat, width 100.0, weight 400, italic 0.0, bestEffort false]  
05-22 20:29:20.091 1447 2422 I FontsContentProvider: Fetch {Noto Color Emoji Compat, width 100.0, weight 400, italic 0.0, bestEffort false} end status Status(statusCode=SUCCESS, resolution=nu  
05-22 20:29:20.147 745 1204 D EGL\_emulation: eglMakeCurrent: 0x729708b6ab60: ver 2 0 (tinfo 0x7296a8b795e0)  
05-22 20:29:20.222 1332 1332 I Choreographer: Skipped 33 frames! The application may be doing too much work on its main thread.  
05-22 20:29:20.271 368 368 D SurfaceFlinger: Detected janky event. Missed frames: 2  
05-22 20:29:20.272 368 368 E Layer : [Surface(name=Task=18)/@0x667034a - animation-leash#0] No local sync point found  
05-22 20:29:20.272 368 368 E Layer : [Surface(name=Task=8)/@0x5f27e15 - animation-leash#0] No local sync point found  
05-22 20:29:20.297 1447 1463 I FontsContentProvider: Pulling font file for id = 10, cache size = 6  
05-22 20:29:20.340 11009 11040 W ygod.vpnhotspo: Verification of boolean com.google.firebase.crashlytics.internal.common.CrashlyticsController\$SessionPartFileFilter.accept(java.io.File, javi  
05-22 20:29:20.377 11009 11009 W ygod.vpnhotspo: Accessing hidden method Landroid/view/View;.>computeFitSystemWindows(Landroid/graphics/Rect;Landroid/graphics/Rect;)Z (greylist, re  
05-22 20:29:20.378 11009 11009 W ygod.vpnhotspo: Accessing hidden method Landroid/view/ViewGroup;.>makeOptionalFitsSystemWindows()V (greylist, reflection, allowed)  
05-22 20:29:20.414 1332 2062 I OpenGLRenderer: Davey! duration=847ms; Flags=0, IntendedVsync=2280767243107, Vsync=2281317243085, OldestInputEvent=9223372036854775807, Newes:  
IssueDrawCommandsStart=2281844981676, SwapBuffers=2281959082837, FrameCompleted=2282079437625, DequeueBufferDuration=266409, QueueBufferDuration=16369757, GpuComplete  
05-22 20:29:20.472 1447 1463 I FontsContentProvider: Pulling font file for id = 10, cache size = 6  
05-22 20:29:20.516 368 368 D SurfaceFlinger: Detected janky event. Missed frames: 2  
05-22 20:29:20.637 1332 2062 I OpenGLRenderer: Davey! duration=774ms; Flags=0, IntendedVsync=2281333764806, Vsync=2281883764784, OldestInputEvent=9223372036854775807, Newes:

IssueDrawCommandsStart=2282102805806, SwapBuffers=2282178313831, FrameCompleted=2282301755606, DequeueBufferDuration=105004624, QueueBufferDuration=1836616, GpuCompl  
05-22 20:29:20.638 1332 2062 D EGL\_emulation: eglMakeCurrent: 0x729708b8fcb0: ver 2 0 (tinfo 0x7296a8b6c650)  
05-22 20:29:20.764 368 368 D SurfaceFlinger: Detected janky event. Missed frames: 1  
05-22 20:29:20.785 11009 11009 D BluetoothPan: Binding service...  
05-22 20:29:20.920 560 702 E WifiP2pService: Ignore P2P enable since wifi is false  
05-22 20:29:20.926 11009 11021 I ygod.vpnhotspo: Background young concurrent copying GC freed 35150(3574KB) AllocSpace objects, 23(668KB) LOS objects, 86% free, 3813KB/27MB, pauser  
05-22 20:29:20.976 11009 11009 D BluetoothPan: Proxy object connected  
05-22 20:29:21.000 368 368 D SurfaceFlinger: Detected janky event. Missed frames: 2  
05-22 20:29:21.021 11009 11047 D HostConnection: HostConnection::get() New Host Connection established 0x729708b8f260, tid 11047  
05-22 20:29:21.027 11009 11047 D HostConnection: HostComposition ext ANDROID\_EMU\_CHECKSUM\_HELPER\_v1 ANDROID\_EMU\_native\_sync\_v2 ANDROID\_EMU\_dma\_v1 ANDROID\_EMU\_dire  
ANDROID\_EMU\_vulkan\_create\_resources\_with\_requirements ANDROID\_EMU\_YUV\_Cache ANDROID\_EMU\_async\_unmap\_buffer ANDROID\_EMU\_vulkan\_ignored\_handles ANDROID\_EMU\_vulkan\_fr  
05-22 20:29:21.032 11009 11047 D EGL\_emulation: eglCreateContext: 0x729708b866d0: maj 2 min 0 rcv 2  
05-22 20:29:21.033 11009 11047 D EGL\_emulation: eglMakeCurrent: 0x729708b866d0: ver 2 0 (tinfo 0x7296a8b63da0)  
05-22 20:29:21.038 11009 11051 V FA : App measurement collection enabled  
05-22 20:29:21.039 11009 11051 V FA : App measurement enabled for app package, google app id: be.mygod.vpnhotspot, 1:13108846109:android:63120dc2e900ed0  
05-22 20:29:21.040 11009 11051 I FA : App measurement initialized, version: 28000  
05-22 20:29:21.040 11009 11051 I FA : To enable debug logging run: adb shell setprop log.tag.FA VERBOSE  
05-22 20:29:21.040 11009 11051 I FA : To enable faster debug mode event logging run:  
05-22 20:29:21.040 11009 11051 I FA : adb shell setprop debug.firebase.analytics.app be.mygod.vpnhotspot  
05-22 20:29:21.040 11009 11051 D FA : Debug-level message logging enabled  
05-22 20:29:21.045 353 453 D eglCodecCommon: allocate: Ask for block of size 0x7e9000  
05-22 20:29:21.046 353 453 D eglCodecCommon: allocate: ioctl allocate returned offset 0x3f6617000 size 0x7ea000  
05-22 20:29:21.057 215 215 I hwserVICemanager: getTransport: Cannot find entry android.hardware.graphics.mapper@4.0::IMapper/default in either framework or device manifest.  
05-22 20:29:21.057 11009 11047 I Gllalloc4: mapper 4.x is not supported  
05-22 20:29:21.059 11009 11047 D HostConnection: createUnique: call  
05-22 20:29:21.059 11009 11047 D HostConnection: HostConnection::get() New Host Connection established 0x729708b859c0, tid 11047  
05-22 20:29:21.059 11009 11047 D eglCodecCommon: allocate: Ask for block of size 0x100  
05-22 20:29:21.059 11009 11047 D eglCodecCommon: allocate: ioctl allocate returned offset 0x3fa8d2000 size 0x2000  
05-22 20:29:21.077 11009 11047 D HostConnection: HostComposition ext ANDROID\_EMU\_CHECKSUM\_HELPER\_v1 ANDROID\_EMU\_native\_sync\_v2 ANDROID\_EMU\_dma\_v1 ANDROID\_EMU\_dire  
ANDROID\_EMU\_vulkan\_create\_resources\_with\_requirements ANDROID\_EMU\_YUV\_Cache ANDROID\_EMU\_async\_unmap\_buffer ANDROID\_EMU\_vulkan\_ignored\_handles ANDROID\_EMU\_vulkan\_fr  
05-22 20:29:21.080 353 453 D eglCodecCommon: allocate: Ask for block of size 0x7e9000  
05-22 20:29:21.080 353 453 D eglCodecCommon: allocate: ioctl allocate returned offset 0x3f7afc000 size 0x7ea000  
05-22 20:29:21.088 353 452 D eglCodecCommon: allocate: Ask for block of size 0x7e9000  
05-22 20:29:21.088 353 452 D eglCodecCommon: allocate: ioctl allocate returned offset 0x3faaf4000 size 0x7ea000  
05-22 20:29:21.217 11009 11047 D EGL\_emulation: eglMakeCurrent: 0x729708b866d0: ver 2 0 (tinfo 0x7296a8b63da0)  
05-22 20:29:21.249 11009 11051 V FA : Connecting to remote service  
05-22 20:29:21.350 560 631 D CompatibilityChangeReporter: Compat change id reported: 136274596; UID 10149; state: DISABLED  
05-22 20:29:21.429 368 368 D SurfaceFlinger: Detected janky event. Missed frames: 2  
05-22 20:29:21.437 11009 11051 V FA : Detected application was in foreground  
05-22 20:29:21.438 11009 11051 V FA : Session started, time: 2283102  
05-22 20:29:21.450 11009 11051 V FA : Connection attempt already in progress  
05-22 20:29:21.452 11009 11051 I FA : Tag Manager is not found and thus will not be used  
05-22 20:29:21.470 11009 11051 V FA : Connection attempt already in progress  
05-22 20:29:21.476 342 476 W audio\_hw\_generic: Not supplying enough data to HAL, expected position 8467655 , only wrote 8330583  
05-22 20:29:21.477 560 631 I system\_server: oneway function results will be dropped but finished with status OK and parcel size 4  
05-22 20:29:21.479 11009 11051 V FA : Connection attempt already in progress  
05-22 20:29:21.701 368 368 D SurfaceFlinger: Detected janky event. Missed frames: 2  
05-22 20:29:21.998 11009 11047 I OpenGLRenderer: Davey! duration=1115ms; Flags=1, IntendedVsync=2282533760416, Vsync=2282650427078, OldestInputEvent=9223372036854775807, Nev  
IssueDrawCommandsStart=2282884737437, SwapBuffers=2283602860903, FrameCompleted=2283662607237, DequeueBufferDuration=149506, QueueBufferDuration=437559, GpuCompleted=  
05-22 20:29:22.010 560 599 I ActivityTaskManager: Displayed be.mygod.vpnhotspot/.MainActivity: +3s665ms  
05-22 20:29:22.012 560 649 W InputDispatcher: channel 'a0f113e Splash Screen be.mygod.vpnhotspot (server)' ~ Consumer closed input channel or an error occurred. events=0x9  
05-22 20:29:22.012 560 649 E InputDispatcher: channel 'a0f113e Splash Screen be.mygod.vpnhotspot (server)' ~ Channel is unrecoverably broken and will be disposed!  
05-22 20:29:22.012 560 595 W InputDispatcher: Attempted to unregister already unregistered input channel 'a0f113e Splash Screen be.mygod.vpnhotspot (server)'  
05-22 20:29:22.018 11009 11061 W ygod.vpnhotspo: Accessing hidden method Ldalvik/system/CloseGuard:>get()Ldalvik/system/CloseGuard; (greylist,core-platform-api, reflection, allowed)  
05-22 20:29:22.018 11009 11061 W ygod.vpnhotspo: Accessing hidden method Ldalvik/system/CloseGuard:>open(Ljava/lang/String;)V (greylist,core-platform-api, reflection, allowed)  
05-22 20:29:22.018 11009 11061 W ygod.vpnhotspo: Accessing hidden method Ldalvik/system/CloseGuard:>warnIfOpen()V (greylist,core-platform-api, reflection, allowed)  
05-22 20:29:22.019 560 596 I PowerManagerService-JNI: Successfully connected to Power HAL AIDL service.  
05-22 20:29:22.100 11009 11009 I Choreographer: Skipped 59 frames! The application may be doing too much work on its main thread.  
05-22 20:29:22.101 560 594 I EventSequenceValidator: Transition from ACTIVITY\_LAUNCHED to ACTIVITY\_FINISHED  
05-22 20:29:22.124 11009 11009 D BluetoothTethering: java.lang.reflect.InvocationTargetException  
05-22 20:29:22.124 11009 11009 D BluetoothTethering: at java.lang.reflect.Method.invoke(Native Method)  
05-22 20:29:22.124 11009 11009 D BluetoothTethering: at be.mygod.vpnhotspot.manage.BluetoothTethering.getActive(BluetoothTethering.kt:93)  
05-22 20:29:22.124 11009 11009 D BluetoothTethering: at be.mygod.vpnhotspot.manage.TetherManager\$Bluetooth.isStarted(TetherManager.kt:159)  
05-22 20:29:22.124 11009 11009 D BluetoothTethering: at be.mygod.vpnhotspot.manage.TetherManager\$Data.getActive(TetherManager.kt:81)  
05-22 20:29:22.124 11009 11009 D BluetoothTethering: at be.mygod.vpnhotspot.databinding.ListitemInterfaceBindingImpl.executeBindings(ListitemInterfaceBindingImpl.java:135)  
05-22 20:29:22.124 11009 11009 D BluetoothTethering: at androidx.databinding.ViewDataBinding.executeBindingsInternal(ViewDataBinding.java:473)  
05-22 20:29:22.124 11009 11009 D BluetoothTethering: at androidx.databinding.ViewDataBinding.executePendingBindings(ViewDataBinding.java:445)  
05-22 20:29:22.124 11009 11009 D BluetoothTethering: at androidx.databinding.ViewDataBinding\$7.run(ViewDataBinding.java:197)  
05-22 20:29:22.124 11009 11009 D BluetoothTethering: at androidx.databinding.ViewDataBinding\$8.doFrame(ViewDataBinding.java:291)  
05-22 20:29:22.124 11009 11009 D BluetoothTethering: at android.view.Choreographer\$CallbackRecord.run(Choreographer.java:970)  
05-22 20:29:22.124 11009 11009 D BluetoothTethering: at android.view.Choreographer.doCallbacks(Choreographer.java:796)  
05-22 20:29:22.124 11009 11009 D BluetoothTethering: at android.view.Choreographer.doFrame(Choreographer.java:727)  
05-22 20:29:22.124 11009 11009 D BluetoothTethering: at android.view.Choreographer\$FrameDisplayEventReceiver.run(Choreographer.java:957)  
05-22 20:29:22.124 11009 11009 D BluetoothTethering: at android.os.Handler.handleCallback(Handler.java:907)  
05-22 20:29:22.124 11009 11009 D BluetoothTethering: at android.os.Handler.dispatchMessage(Handler.java:99)  
05-22 20:29:22.124 11009 11009 D BluetoothTethering: at android.os.Looper.loop(Looper.java:223)  
05-22 20:29:22.124 11009 11009 D BluetoothTethering: at android.app.ActivityThread.main(ActivityThread.java:7478)  
05-22 20:29:22.124 11009 11009 D BluetoothTethering: at java.lang.reflect.Method.invoke(Native Method)  
05-22 20:29:22.124 11009 11009 D BluetoothTethering: at com.android.internal.os.RuntimeInit\$MethodAndArgsCaller.run(RuntimeInit.java:549)  
05-22 20:29:22.124 11009 11009 D BluetoothTethering: at com.android.internal.os.ZygoteInit.main(ZygoteInit.java:941)  
05-22 20:29:22.124 11009 11009 D BluetoothTethering: Caused by: java.lang.SecurityException: Need BLUETOOTH\_PRIVILEGED permission: Neither user 10149 nor current process has android.  
05-22 20:29:22.124 11009 11009 D BluetoothTethering: at android.os.Parcel.createExceptionOrNull(Parcel.java:2285)  
05-22 20:29:22.124 11009 11009 D BluetoothTethering: at android.os.Parcel.createException(Parcel.java:2269)  
05-22 20:29:22.124 11009 11009 D BluetoothTethering: at android.os.Parcel.readException(Parcel.java:2252)  
05-22 20:29:22.124 11009 11009 D BluetoothTethering: at android.os.Parcel.readException(Parcel.java:2194)  
05-22 20:29:22.124 11009 11009 D BluetoothTethering: at android.bluetooth.IBluetoothPan\$Stub\$Proxy.isTetheringOn(IBluetoothPan.java:272)

05-22 20:29:22.124 11009 11009 D BluetoothTethering: at android.bluetooth.BluetoothPan.isTetheringOn(BluetoothPan.java:390)  
05-22 20:29:22.124 11009 11009 D BluetoothTethering: ... 20 more  
05-22 20:29:22.125 368 368 D SurfaceFlinger: Detected janky event. Missed frames: 2  
05-22 20:29:22.160 11009 11009 D App\$onCreate: EmojiCompat initialized  
05-22 20:29:22.247 11009 11047 I OpenGLRenderer: Davey! duration=1120ms; Flags=0, IntendedVsync=2282772831513, Vsync=2283756164807, OldestInputEvent=9223372036854775807, New  
IssueDrawCommandsStart=2283834275341, SwapBuffers=2283841376812, FrameCompleted=2283911984939, DequeueBufferDuration=52944, QueueBufferDuration=5161685, GpuCompleted=  
05-22 20:29:22.563 368 368 D SurfaceFlinger: Detected janky event. Missed frames: 2  
05-22 20:29:22.617 11009 11061 W ygod.vpnhotspo: Accessing hidden method Lcom/android/org/conscrypt/ConscryptEngineSocket;->setUseSessionTickets(Z)V (blacklist,core-platform-api, re  
05-22 20:29:22.617 11009 11061 W ygod.vpnhotspo: Accessing hidden method Lcom/android/org/conscrypt/OpenSSLSocketImpl;->setUseSessionTickets(Z)V (greylist-max-q,core-platform-api,  
05-22 20:29:22.617 11009 11061 W ygod.vpnhotspo: Accessing hidden method Lcom/android/org/conscrypt/ConscryptEngineSocket;->setHostname(Ljava/lang/String;)V (blacklist,core-platfor  
05-22 20:29:22.617 11009 11061 W ygod.vpnhotspo: Accessing hidden method Lcom/android/org/conscrypt/OpenSSLSocketImpl;->setHostname(Ljava/lang/String;)V (greylist-max-q,core-platf  
05-22 20:29:22.617 11009 11061 W ygod.vpnhotspo: Accessing hidden method Lcom/android/org/conscrypt/OpenSSLSocketImpl;->setAlpnProtocols([B)V (greylist-max-q,core-platform-api, refl  
05-22 20:29:22.716 560 631 I PowerManagerService-JNI: Successfully connected to Power HAL AIDL service.  
05-22 20:29:22.731 1332 1332 D TaplEvents: Main / Activity.onStop  
05-22 20:29:22.775 1985 10689 I PBSessionCacheImpl: Deleted sessionId[8731712516180365] from persistence.  
05-22 20:29:22.786 11009 11051 D FA : Connected to remote service  
05-22 20:29:22.787 11009 11051 V FA : Processing queued up service tasks: 4  
05-22 20:29:22.804 1985 2329 W SearchServiceCore: Abort, client detached.  
05-22 20:29:22.806 368 368 D SurfaceFlinger: Detected janky event. Missed frames: 1  
05-22 20:29:22.844 1985 2329 I MicroDetectionState: Should stop hotword detection immediately - false  
05-22 20:29:22.957 560 592 W Looper : Slow dispatch took 159ms android.ui.h=com.android.server.am.ActivityManagerService\$UiHandler c=null m=53  
05-22 20:29:22.978 11009 11061 W ygod.vpnhotspo: Accessing hidden method Lcom/android/org/conscrypt/OpenSSLSocketImpl;->getAlpnSelectedProtocol()[B (greylist-max-q,core-platform-a  
05-22 20:29:23.021 11009 11061 I FirebaseCrashlytics: Crashlytics Reports Endpoint upload complete: 5EC867B7028F-0001-197E-C78EC5133D4A  
05-22 20:29:23.025 1447 11068 V FA-SVC : Setting user property: ga\_session\_number(\_sno), 2  
05-22 20:29:23.028 1447 11068 V FA-SVC : Setting user property: ga\_session\_id(\_sid), 1590193761  
05-22 20:29:23.032 1447 11068 V FA-SVC : Logging event: origin=auto,name=session\_start(\_s),params=Bundle[{ga\_event\_origin(\_o)=auto, ga\_session\_id(\_sid)=1590193761}]  
05-22 20:29:23.049 1447 11068 V FA-SVC : Upload scheduled in approximately ms: 1905908  
05-22 20:29:23.049 1447 11068 V FA-SVC : Unscheduling upload  
05-22 20:29:23.053 1447 11068 V FA-SVC : Scheduling upload, millis: 1905908  
05-22 20:29:23.055 1447 11068 V FA-SVC : Background event processing time, ms: 24  
05-22 20:29:23.069 368 368 D SurfaceFlinger: Detected janky event. Missed frames: 2  
05-22 20:29:23.402 406 406 I perfetto: probes\_producer.cc:313 Producer stop (id=26)  
05-22 20:29:23.402 407 407 E libc : The property "ro.build.fingerprint" has a value with length 97 that is too large for \_\_system\_property\_get()/\_\_system\_property\_read(); use \_\_system\_proper  
05-22 20:29:23.403 406 406 I perfetto: ftrace\_procs.cc:183 disabled ftrace  
05-22 20:29:23.404 414 11007 D iorapd : PerfettoConsumer::ReadTrace(handle=26)  
05-22 20:29:23.485 0 0 W perfetto: disabled ftrace  
05-22 20:29:23.406 407 407 I perfetto: ng\_service\_impl.cc:1888 Tracing session 26 ended, total sessions:4  
05-22 20:29:23.406 414 11004 I iorapd : Perfetto TraceBuffer saved to file: /data/misc/iorapd/be.mygod.vpnhotspot/223/be.mygod.vpnhotspot.MainActivity/raw\_traces/159019376340583256  
05-22 20:29:23.997 368 368 D SurfaceFlinger: Detected janky event. Missed frames: 1

\* Link to captured Android bug report (shared privately in Drive.)  
not relevant

✓ Mentioned issues (1)    ✓ Links (3)

🔗 Mentioned issues (1)

-- --      "05-22 20:29:18.218 1332 1332 D [b/152354290](#) : BaseDragLayer: MotionEvent { action=ACTION\_DOWN, actionButton=0, id[0]=0, x[0]=356.97876, y[0]=1145.918, toolType[0]=TOOL\_TY


🔗 Links (3)


"<http://com.google.android.as/com.google.android.apps.miphone.aiai.app.Ai...>"


"<http://debug.firebase.analytics.app>"

"... again. Apologies. The sticky broadcast indeed fires, but the extras are missing. Calling intent.toUri(0) gives: #Intent:action=android.net.conn.TETHER\_STATE\_CHANGED;launchFlags=0x20000010;e

COMMENTS

 **ad...@google.com** <ad...@google.com>  
*Assigned to ad...@google.com.*

 **ad...@google.com** <ad...@google.com> [#2](#)  
  
We have passed this to the development team and will update this issue with more information as it becomes available.

 **ad...@google.com** <ad...@google.com> [#3](#)  
  
We checked and observed that ACTION\_TETHER\_STATE\_CHANGED gets fired. Can you please share a bug report & video showing the issue.

Except for listening ACTION\_TETHER\_STATE\_CHANGED intent, there is alternative way from R to register tethering event callback to know tethering status:

1. Register callback by using TetheringManager#registerTetheringEventCallback(Executor, TetheringEventCallback)
2. Implement TetheringEventCallback e.g.  
class TetheringEventCallback implements TetheringManager.TetheringEventCallback {  
    @Override  
    public void onTetheredInterfacesChanged(List<String> interfaces) {  
        ....// handle tethered interfaces here.  
    }

```
}  
}
```



**my...@gmail.com** <my...@gmail.com> [#4](#)

Awesome! I will definitely look into this new API. :D



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

I just checked again. Apologies. The sticky broadcast indeed fires, but the extras are missing. Calling `intent.toUri(0)` gives: `#Intent:action=android.net.conn.TETHER_STATE_CHANGE`



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

^This happens even when Wi-Fi hotspot is enabled.



**my...@gmail.com** <my...@gmail.com> [#7](#)

Oh I see the extra keys have changed. My bad. Please close it. :)



**ad...@google.com** <ad...@google.com> [#8](#)

*Status: Won't Fix (Obsolete)*

Thanks for the update. Closing this as per [comment #7](#).



**ad...@google.com** <ad...@google.com> [#9](#)

*Status: Assigned (reopened)*

Can you tell us what exact change in the extras caused your app to stop working?



**my...@gmail.com** <my...@gmail.com> [#10](#)

I noticed that `ConnectivityManager.EXTRA_ACTIVE_LOCAL_ONLY` was changed from "localOnlyArray" to "android.net.conn.ACTIVE\_LOCAL\_ONLY".

However, on further inspection, it seems like this does not actually impact my app... So I guess somehow it just magically worked again. I will report back if I managed to reproduce it again.



**ad...@google.com** <ad...@google.com>

*Status: Won't Fix (Intended Behavior)*