📁 Android Public Tracker > Android 14 Developer Preview / Beta   240993958 ▾

← C ☆   Callback listen of READ_PHONE_STATE was called while in android manifest no permission READ_PHONE_STATE   +1 ⁷ Hotlists (4) Mark as Duplicate 🔔 ⋮

Comments (8)   Dependencies   Duplicates (0)   Blocking (0)   Resources (0)

[Infeasible] Bug P2 | + Add Hotlist | App Compatibility

👥 **STATUS UPDATE** No update yet.   **Edit**

📄 **DESCRIPTION** do...@gmail.com created issue #1   Aug 2, 2022 02:32PM ⋮

When i use unity to build app which is apk file.
Then I checked the file AndroidManifest.xml does not have READ_PHONE_STATE permission (have following permissions)
<uses-permission android:name="android.permission.VIBRATE"/>
  <uses-permission android:name="android.permission.INTERNET"/>
  <uses-permission android:name="android.permission.ACCESS_NETWORK_STATE"/>
  <uses-permission android:name="android.permission.WRITE_EXTERNAL_STORAGE"/>
  <uses-permission android:name="android.permission.READ_EXTERNAL_STORAGE"/>
  <uses-feature android:glEsVersion="0x00020000"/>
  <uses-permission android:name="android.permission.CHANGE_WIFI_MULTICAST_STATE"/>).
with sdkInfo:
 minSdkVersion: '21'
 targetSdkVersion: '31'
Then I run this apk file on android studio virtual machine (Android API 33 (Google APIs) android 13 beta).
.Permission dialog box pops up "Allow app to access photos,video,music, and audio on this device". I choose allow then my app crashes.
View the logcat in android studio with the following error message:
    --------- beginning of crash
Fatal signal 6 (SIGABRT), code -1 (SI_QUEUE) in tid 8712 (UnityMain), pid 8680
Build fingerprint: 'google/sdk_gphone64_x86_64/emu64xa:13/TPB3.220513.017/8678579
Revision: '0'
ABI: 'x86_64'
Abort message: 'JNI DETECTED ERROR IN APPLICATION: JNI CallVoidMethodA called with pending exception java.lang.SecurityException: listen
at java.lang.Exception android.os.Parcel.createExceptionOrNull(int, java.lang.String) (Parcel.java:3011)
    at java.lang.Exception android.os.Parcel.createException(int, java.lang.String) (Parcel.java:2995)
    at void android.os.Parcel.readException(int, java.lang.String) (Parcel.java:2978)
    at void android.os.Parcel.readException() (Parcel.java:2920)
    at void com.android.internal.telephony.ITelephonyRegistry$Stub$Proxy.listenWithEventList(boolean, boolean, int, java.lang.String, java.lang.String, com.android.internal.telephony.IPhoneStateListener, int[], boolean) (ITelephonyRegistry.java:1058)
    at void android.telephony.TelephonyRegistryManager.listenFromListener(int, boolean, boolean, java.lang.String, java.lang.String, android.telephony.PhoneStateListener, int, boolean) (TelephonyRegistryManager.java:265)
    at void android.telephony.TelephonyManager.listen(android.telephony.PhoneStateListener, int) (TelephonyManager.java:6389)
    at void com.unity3d.player.UnityPlayer.addPhoneCallListener() ((null):-1)
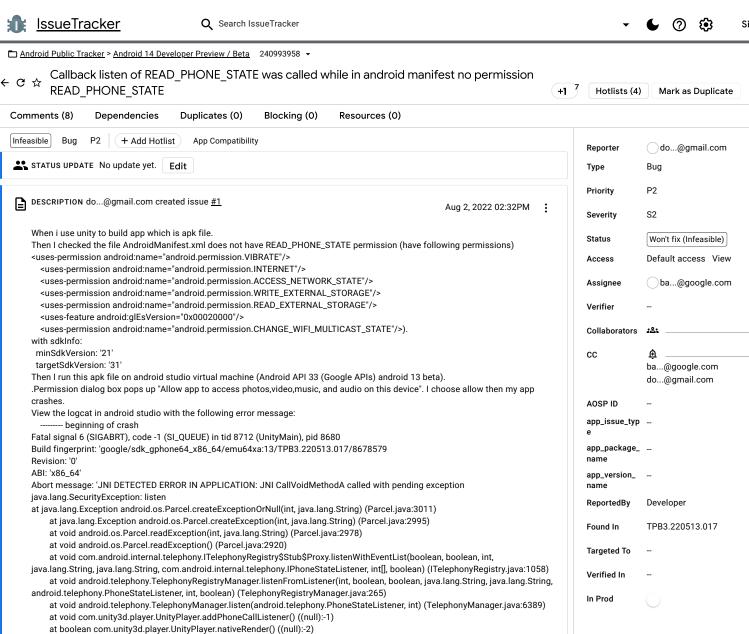   at boolean com.unity3d.player.UnityPlayer.nativeRender() ((null):-2)
    at boolean com.unity3d.player.UnityPlayer.access$300(com.unity3d.player.UnityPlayer) ((null):-1)
    at boolean com.unity3d.player.UnityPlayer$e$1.handleMessage(android.os.Message) ((null):-1)
    at void android.os.Handler.dispatchMessage(android.os.Message) (Handler.java:102)
    at boolean android.os.Looper.loopOnce(android.os.Looper, long, int) (Looper.java:201)
    at void android.os.Looper.loop() (Looper.java:288)
    at void com.unity3d.player.UnityPlayer$e.run() ((null):-1)
  Caused by: android.os.RemoteException: Remote stack trace:
    at com.android.internal.telephony.TelephonyPermissions.enforceCarrierPrivilege(TelephonyPermissions.java:676)
    at com.android.internal.telephony.TelephonyPermissions.checkReadPhoneState(TelephonyPermissions.java:169)
    at com.android.internal.telephony.TelephonyPermissions.checkCallingOrSelfReadPhoneState(TelephonyPermissions.java:94)
    at com.android.server.TelephonyRegistry.checkListenerPermission(TelephonyRegistry.java:3370)
    at com.android.server.TelephonyRegistry.listen(TelephonyRegistry.java:1066)

When i change target api level = 30 no more crashes, i want my app to run dc with target api level = 31 and no error.
Let me know if you need other info.
Thank you in advance

COMMENTS   [All comments ▾]   [↓ Oldest first]

ba...@google.com <ba...@google.com>   Aug 2, 2022 03:22PM

Assigned to ba...@google.com.

ba...@google.com <ba...@google.com> #2   Aug 3, 2022 10:08PM ⋮

From the crash report found that issue was tested on `TPB3.220513.017` build. Could you please test with Beta 4 ?

do...@gmail.com <do...@gmail.com> #3   Aug 9, 2022 01:00AM ⋮

Comment has been deleted.

Sidebar:

Field	Value
Reporter	⬤ do...@gmail.com
Type	Bug
Priority	P2
Severity	S2
Status	[Won't fix (Infeasible)]
Access	Default access View
Assignee	⬤ ba...@google.com
Verifier	--
Collaborators	👥 _____ ^
CC	🔕 _____ ^
	ba...@google.com
	do...@gmail.com
AOSP ID	--
app_issue_type	--
app_package_name	--
app_version_name	--
ReportedBy	Developer
Found In	TPB3.220513.017
Targeted To	--
Verified In	--
In Prod	⬤

do...@gmail.com <do...@gmail.com> #4   Aug 9, 2022 01:04AM ⋮

i tested on android beta 4 on android studio virtual machine but still crashes
here is the error log from logcat
    --------- beginning of crash
2022-08-09 04:52:09.574 6327-6361/ A/libc: Fatal signal 6 (SIGABRT), code -1 (SI_QUEUE) in tid 6361 (UnityMain), pid 6327()
2022-08-09 04:52:10.645 6405-6405/? A/DEBUG: *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** ***
2022-08-09 04:52:10.645 6405-6405/? A/DEBUG: Build fingerprint:
'google/sdk_gphone64_x86_64/emu64xa:13/TPB4.220624.004/8808248
2022-08-09 04:52:10.645 6405-6405/? A/DEBUG: Revision: '0'
2022-08-09 04:52:10.645 6405-6405/? A/DEBUG: ABI: 'x86_64'
2022-08-09 04:52:10.645 6405-6405/? A/DEBUG: Timestamp: 2022-08-09 04:52:09.731004043+0700
2022-08-09 04:52:10.646 6405-6405/? A/DEBUG: Process uptime: 8s
2022-08-09 04:52:10.646 6405-6405/? A/DEBUG: pid: 6327, tid: 6361, name: UnityMain
2022-08-09 04:52:10.646 6405-6405/? A/DEBUG: uid: 10157
2022-08-09 04:52:10.646 6405-6405/? A/DEBUG: signal 6 (SIGABRT), code -1 (SI_QUEUE), fault addr --------
2022-08-09 04:52:10.646 6405-6405/? A/DEBUG: Abort message: 'JNI DETECTED ERROR IN APPLICATION: JNI
CallVoidMethodA called with pending exception java.lang.SecurityException: listen
      at java.lang.Exception android.os.Parcel.createExceptionOrNull(int, java.lang.String) (Parcel.java:3011)
      at java.lang.Exception android.os.Parcel.createException(int, java.lang.String) (Parcel.java:2995)
      at void android.os.Parcel.readException(int, java.lang.String) (Parcel.java:2978)
      at void android.os.Parcel.readException() (Parcel.java:2920)
      at void com.android.internal.telephony.ITelephonyRegistry$Stub$Proxy.listenWithEventList(boolean, boolean, int,
java.lang.String, java.lang.String, com.android.internal.telephony.IPhoneStateListener, int[], boolean)
(ITelephonyRegistry.java:1058)
      at void android.telephony.TelephonyRegistryManager.listenFromListener(int, boolean, boolean, java.lang.String,
java.lang.String, android.telephony.PhoneStateListener, int, boolean) (TelephonyRegistryManager.java:265)
      at void android.telephony.TelephonyManager.listen(android.telephony.PhoneStateListener, int)
(TelephonyManager.java:6389)
      at void com.unity3d.player.UnityPlayer.addPhoneCallListener() ((null):-1)
      at boolean com.unity3d.player.UnityPlayer.nativeRender() ((null):-2)
      at boolean com.unity3d.player.UnityPlayer.access$300(com.unity3d.player.UnityPlayer) ((null):-1)
      at boolean com.unity3d.player.UnityPlayer$e$1.handleMessage(android.os.Message) ((null):-1)
      at void android.os.Handler.dispatchMessage(android.os.Message) (Handler.java:102)
      at boolean android.os.Looper.loopOnce(android.os.Looper, long, int) (Looper.java:201)
      at void android.os.Looper.loop() (Looper.java:288)
      at void com.unity3d.player.UnityPlayer$e.run() ((null):-1)
   Caused by: android.os.RemoteException: Remote stack trace:
at com.android.internal.telephony.TelephonyPermissions.enforceCarrierPrivilege(TelephonyPermissions.java:676)
      at com.android.internal.telephony.TelephonyPermissions.checkReadPhoneState(TelephonyPermissions.java:169)
      at
com.android.internal.telephony.TelephonyPermissions.checkCallingOrSelfReadPhoneState(TelephonyPermissions.java:94)
      at com.android.server.TelephonyRegistry.checkListenerPermission(TelephonyRegistry.java:3369)
      at com.android.server.TelephonyRegistry.listen(TelephonyRegistry.java:1066)

   (Throwable with no stack trace)
in call to CallVoidMethodA
      from boolean com.unity3d.player.UnityPlayer.nativeRender()'
2022-08-09 04:52:10.646 6405-6405/? A/DEBUG: rax 0000000000000000 rbx 00000000000018b7 rcx 000076b1f335368f
 rdx 0000000000000006
2022-08-09 04:52:10.646 6405-6405/? A/DEBUG: r8 000076af6924b981 r9 000076af6924b981 r10 000076aedaf3ea80
 r11 0000000000000207
2022-08-09 04:52:10.646 6405-6405/? A/DEBUG: r12 0000000000000002 r13 000076af4894ce80 r14 000076aedaf3ea78
 r15 00000000000018d9
2022-08-09 04:52:10.646 6405-6405/? A/DEBUG: rdi 00000000000018b7 rsi 00000000000018d9
2022-08-09 04:52:10.649 6405-6405/? A/DEBUG: rbp 000076b0092412d0 rsp 000076aedaf3ea70 rip 000076b1f335368f
2022-08-09 04:52:10.649 6405-6405/? A/DEBUG: backtrace:
2022-08-09 04:52:10.649 6405-6405/? A/DEBUG: #00 pc 000000000005f68f
 /apex/com.android.runtime/lib64/bionic/libc.so (abort+191) (BuildId: 57def992cb1772e13608c8efcafd893b)
2022-08-09 04:52:10.649 6405-6405/? A/DEBUG: #01 pc 00000000007ecee4 /apex/com.android.art/lib64/libart.so
(art::Runtime::Abort(char const*)+1300) (BuildId: 010f73d48be32cf8a77d6c31ff28077e)
 #02 pc 0000000000019cfc /apex/com.android.art/lib64/libbase.so (android::base::SetAborter(std::__1::function<void (char
const*)>&&)::$_3::__invoke(char const*)+60) (BuildId: 9335a3052c0ad43b3680057cf90b0afe)
2022-08-09 04:52:10.649 6405-6405/? A/DEBUG: #03 pc 000000000001924e /apex/com.android.art/lib64/libbase.so
(android::base::LogMessage::~LogMessage()+350) (BuildId: 9335a3052c0ad43b3680057cf90b0afe)
2022-08-09 04:52:10.649 6405-6405/? A/DEBUG: #04 pc 000000000005f99f8 /apex/com.android.art/lib64/libart.so
(art::JavaVMExt::JniAbort(char const*, char const*)+2792) (BuildId: 010f73d48be32cf8a77d6c31ff28077e)
2022-08-09 04:52:10.649 6405-6405/? A/DEBUG: #05 pc 00000000005f9a65 /apex/com.android.art/lib64/libart.so
(art::JavaVMExt::JniAbortV(char const*, char const*, __va_list_tag*)+85) (BuildId: 010f73d48be32cf8a77d6c31ff28077e)
2022-08-09 04:52:10.649 6405-6405/? A/DEBUG: #06 pc 00000000005eabbf /apex/com.android.art/lib64/libart.so (art::
(anonymous namespace)::ScopedCheck::AbortF(char const*, ...)+191) (BuildId: 010f73d48be32cf8a77d6c31ff28077e)
2022-08-09 04:52:10.649 6405-6405/? A/DEBUG: #07 pc 00000000005e92ad /apex/com.android.art/lib64/libart.so (art::
(anonymous namespace)::ScopedCheck::CheckPossibleHeapValue(art::ScopedObjectAccess&, char, art::(anonymous
namespace)::JniValueType)+3341) (BuildId: 010f73d48be32cf8a77d6c31ff28077e)
2022-08-09 04:52:10.649 6405-6405/? A/DEBUG: #08 pc 00000000005e7db6 /apex/com.android.art/lib64/libart.so (art::
(anonymous namespace)::ScopedCheck::Check(art::ScopedObjectAccess&, bool, char const*, art::(anonymous
namespace)::JniValueType*)+902) (BuildId: 010f73d48be32cf8a77d6c31ff28077e)
2022-08-09 04:52:10.650 6405-6405/? A/DEBUG: #09 pc 00000000005ed7ed /apex/com.android.art/lib64/libart.so (art::
(anonymous namespace)::CheckJNI::CheckCallArgs(art::ScopedObjectAccess&, art::(anonymous
namespace)::ScopedCheck&, _JNIEnv*, _jobject*, _jclass*, _jmethodID*, art::InvokeType, art::(anonymous
namespace)::VarArgs const*)+157) (BuildId: 010f73d48be32cf8a77d6c31ff28077e)
2022-08-09 04:52:10.650 6405-6405/? A/DEBUG: #10 pc 00000000005ee34f /apex/com.android.art/lib64/libart.so (art::
(anonymous namespace)::CheckJNI::CallMethodA(char const*, _JNIEnv*, _jobject*, _jclass*, _jmethodID*, jvalue const*,

art::Primitive::Type, art::InvokeType)+799) (BuildId: 010f73d48be32cf8a77d6c31ff28077e)
2022-08-09 04:52:10.650 6405-6405/? A/DEBUG: #11 pc 00000000005db02e /apex/com.android.art/lib64/libart.so (art::(anonymous namespace)::CheckJNI::CallVoidMethodA(_JNIEnv*, _jobject*, _jmethodID*, jvalue const*) (.llvm.10771653135068706162)+30) (BuildId: 010f73d48be32cf8a77d6c31ff28077e)
2022-08-09 04:52:10.650 6405-6405/? A/DEBUG: #12 pc 0000000000190eef /system/lib64/libndk_translation.so (ndk_translation::(anonymous namespace)::DoTrampoline_JNIEnv_CallVoidMethodV(void const*, ndk_translation::ProcessState*)+111) (BuildId: ff7f956887230c9b0a41d98c9117a6d1)
2022-08-09 04:52:10.650 6405-6405/? A/DEBUG: #13 pc 000000000028576e <anonymous:76aee1b52000>
2022-08-09 04:52:10.674 283-283/? E/tombstoned: Tombstone written to: tombstone_08
2022-08-09 04:52:10.973 411-411/? E/ClientCache: failed to get buffer, invalid process token
2022-08-09 04:52:10.990 411-411/? E/BpTransactionCompletedListener: Failed to transact (-32)
2022-08-09 04:52:10.990 411-411/? E/BpTransactionCompletedListener: Failed to transact (-32)
2022-08-09 04:52:16.077 1379-6425/com.google.android.gms E/constellation: [rpc_manager] GetConsent failed with status: deri{code=PERMISSION_DENIED, description=The caller does not have permission, cause=null}
    Exception:
    derj: PERMISSION_DENIED: The caller does not have permission
        at wql.o(:com.google.android.gms@221821047@22.18.21 (190800-453244992):3)
        at wql.e(:com.google.android.gms@221821047@22.18.21 (190800-453244992):17)
        at xhr.a(:com.google.android.gms@221821047@22.18.21 (190800-453244992):6)
        at xhn.b(:com.google.android.gms@221821047@22.18.21 (190800-453244992):5)
        at xgp.n(:com.google.android.gms@221821047@22.18.21 (190800-453244992):6)
        at com.google.android.gms.constellation.EventManager.f(:com.google.android.gms@221821047@22.18.21 (190800-453244992):273)
        at com.google.android.gms.constellation.EventManager.onHandleIntent(:com.google.android.gms@221821047@22.18.21 (190800-453244992):33)
        at com.google.android.chimera.IntentOperation.onHandleIntent(:com.google.android.gms@221821047@22.18.21 (190800-453244992):2)
        at uim.onHandleIntent(:com.google.android.gms@221821047@22.18.21 (190800-453244992):4)
        at ewd.run(:com.google.android.gms@221821047@22.18.21 (190800-453244992):3)
        at ewc.run(:com.google.android.gms@221821047@22.18.21 (190800-453244992):11)
        at cdgo.run(:com.google.android.gms@221821047@22.18.21 (190800-453244992):2)
        at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1137)
        at java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:637)
        at java.lang.Thread.run(Thread.java:1012)
2022-08-09 04:53:15.028 2052-2052/com.google.android.googlequicksearchbox E/A: onError
    com.google.android.apps.gsa.shared.speech.a.m: errorCode: 65561, engine: 2
        at com.google.android.apps.gsa.staticplugins.dc.a.e.a(PG:3)
        at com.google.android.apps.gsa.s3.n.hh(PG:1)
        at com.google.cd.g.a.f.e(PG:2)
        at com.google.android.apps.gsa.speech.k.a.g.d(PG:22)
        at com.google.android.apps.gsa.speech.k.a.g.ks(PG:6)
        at com.google.android.apps.gsa.s3.o.e(PG:14)
        at com.google.android.apps.gsa.s3.p.run(PG:1)
        at java.util.concurrent.Executors$RunnableAdapter.call(Executors.java:463)
        at java.util.concurrent.FutureTask.run(FutureTask.java:264)
        at com.google.android.apps.gsa.shared.util.c.a.e.run(PG:2)
        at com.google.android.apps.gsa.shared.util.c.a.bi.run(PG:1)
        at com.google.android.apps.gsa.shared.util.c.a.bi.run(PG:1)
        at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1137)
        at java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:637)
        at java.lang.Thread.run(Thread.java:1012)
        at com.google.android.apps.gsa.shared.util.c.a.l.run(PG:5)
    Caused by: com.google.android.apps.gsa.shared.speech.a.o: errorCode: 65586, engine: 2
        at com.google.android.apps.gsa.s3.n.hh(PG:1)
        at com.google.cd.g.a.f.e(PG:2)
        at com.google.android.apps.gsa.speech.k.a.g.d(PG:22)
        at com.google.android.apps.gsa.speech.k.a.g.ks(PG:6)
        at com.google.android.apps.gsa.s3.o.e(PG:14)
        at com.google.android.apps.gsa.s3.p.run(PG:1)
        at java.util.concurrent.Executors$RunnableAdapter.call(Executors.java:463)
        at java.util.concurrent.FutureTask.run(FutureTask.java:264)
        at com.google.android.apps.gsa.shared.util.c.a.e.run(PG:2)
        at com.google.android.apps.gsa.shared.util.c.a.bi.run(PG:1)
        at com.google.android.apps.gsa.shared.util.c.a.bi.run(PG:1)
        at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1137)
        at java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:637)
        at java.lang.Thread.run(Thread.java:1012)
        at com.google.android.apps.gsa.shared.util.c.a.l.run(PG:5)
    Caused by: com.google.android.apps.gsa.shared.speech.a.k: errorCode: 401, engine: 2
        at com.google.android.apps.gsa.assistant.shared.n.h.a(PG:5)
        at com.google.android.apps.gsa.s3.producers.j.hE(PG:2)
        at com.google.android.apps.gsa.speech.k.a.g.d(PG:16)
        at com.google.android.apps.gsa.speech.k.a.g.ks(PG:6)
        at com.google.android.apps.gsa.s3.o.e(PG:14)
        at com.google.android.apps.gsa.s3.p.run(PG:1)
        at java.util.concurrent.Executors$RunnableAdapter.call(Executors.java:463)
        at java.util.concurrent.FutureTask.run(FutureTask.java:264)
        at com.google.android.apps.gsa.shared.util.c.a.e.run(PG:2)
        at com.google.android.apps.gsa.shared.util.c.a.bi.run(PG:1)
        at com.google.android.apps.gsa.shared.util.c.a.bi.run(PG:1)
        at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1137)
        at java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:637)
        at java.lang.Thread.run(Thread.java:1012)
        at com.google.android.apps.gsa.shared.util.c.a.l.run(PG:5)
2022-08-09 04:53:15.032 2052-2185/com.google.android.googlequicksearchbox E/cr_CronetUrlRequestContext: Exception in

upload method
    com.google.android.apps.gsa.shared.r.d: Error code: 262182
        at com.google.android.apps.gsa.shared.ab.bk.d(PG:5)
        at com.google.android.libraries.gsa.c.a.ar.d(PG:1)
        at com.google.android.libraries.gsa.c.a.bo.b(PG:5)
        at com.google.android.libraries.gsa.c.a.e.a(PG:2)
        at com.google.android.libraries.gsa.c.a.a.run(PG:2)
        at com.google.common.util.concurrent.bf.execute(PG:1)
        at com.google.common.util.concurrent.d.i(PG:1)
        at com.google.common.util.concurrent.d.l(PG:12)
        at com.google.common.util.concurrent.d.cancel(PG:8)
        at com.google.common.util.concurrent.d.m(PG:2)
        at com.google.common.util.concurrent.j.a(PG:1)
        at com.google.common.util.concurrent.d.l(PG:3)
        at com.google.common.util.concurrent.d.cancel(PG:8)
        at com.google.common.util.concurrent.d.m(PG:2)
        at com.google.common.util.concurrent.j.a(PG:1)
        at com.google.common.util.concurrent.d.l(PG:3)
        at com.google.common.util.concurrent.d.cancel(PG:8)
        at com.google.common.util.concurrent.d.m(PG:2)
        at com.google.common.util.concurrent.j.a(PG:1)
        at com.google.common.util.concurrent.d.l(PG:3)
        at com.google.common.util.concurrent.d.cancel(PG:8)
        at com.google.common.util.concurrent.d.m(PG:2)
        at com.google.common.util.concurrent.j.a(PG:1)
        at com.google.common.util.concurrent.d.l(PG:3)
        at com.google.common.util.concurrent.d.cancel(PG:8)
        at com.google.common.util.concurrent.d.m(PG:2)
        at com.google.common.util.concurrent.c.a(PG:1)
        at com.google.common.util.concurrent.d.l(PG:3)
        at com.google.common.util.concurrent.d.cancel(PG:8)
        at com.google.common.util.concurrent.bu.cancel(PG:1)
        at com.google.common.util.concurrent.d.cancel(PG:17)
        at com.google.android.apps.gsa.staticplugins.bk.b.h.run(PG:2)
        at com.google.common.util.concurrent.bf.execute(PG:1)
        at com.google.common.util.concurrent.d.i(PG:1)
        at com.google.common.util.concurrent.d.l(PG:12)
        at com.google.common.util.concurrent.d.cancel(PG:8)
        at com.google.common.util.concurrent.d.m(PG:2)
        at com.google.common.util.concurrent.j.a(PG:1)
        at com.google.common.util.concurrent.d.l(PG:3)
        at com.google.common.util.concurrent.d.cancel(PG:8)
        at com.google.android.apps.gsa.shared.util.c.aj.a(PG:2)
        at com.google.common.util.concurrent.d.l(PG:3)
        at com.google.common.util.concurrent.d.cancel(PG:8)
        at com.google.common.util.concurrent.d.m(PG:2)
        at com.google.common.util.concurrent.c.a(PG:1)
        at com.google.common.util.concurrent.d.l(PG:3)
        at com.google.common.util.concurrent.d.cancel(PG:8)
        at com.google.android.apps.gsa.s3.o.c(PG:2)
        at com.google.android.apps.gsa.s3.r.a(PG:1)
        at com.google.android.apps.gsa.staticplugins.dc.a.c.e(PG:2)
        at com.google.android.apps.gsa.staticplugins.dc.a.c.c(PG:3)
        at com.google.android.apps.gsa.staticplugins.dc.a.e.a(PG:5)
        at com.google.android.apps.gsa.s3.n.hh(PG:1)
        at com.google.cd.g.a.f.e(PG:2)
        at com.google.android.apps.gsa.speech.k.a.g.d(PG:22)
        at com.google.android.apps.gsa.speech.k.a.g.ks(PG:6)
        at com.google.android.apps.gsa.s3.o.e(PG:14)
        at com.google.android.apps.gsa.s3.p.run(PG:1)
        at java.util.concurrent.Executors$RunnableAdapter.call(Executors.java:463)
        at java.util.concurrent.FutureTask.run(FutureTask.java:264)
        at com.google.android.apps.gsa.shared.util.c.a.e.run(PG:2)
        at com.google.android.apps.gsa.shared.util.c.a.bi.run(PG:1)
        at com.google.android.apps.gsa.shared.util.c.a.bi.run(PG:1)
        at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1137)
        at java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:637)
        at java.lang.Thread.run(Thread.java:1012)
        at com.google.android.apps.gsa.shared.util.c.a.l.run(PG:5)

ba...@google.com <ba...@google.com> #5   Aug 24, 2022 06:57PM ⋮

Could you please share the apk here?

do...@gmail.com <do...@gmail.com> #6   Aug 24, 2022 07:03PM ⋮

i can't share apk file here

ba...@google.com <ba...@google.com> #7   Sep 6, 2022 10:25PM ⋮

- If possible please provide a Bug Report of the device.

How to enable and capture bug report?

- On your phone/tablet go into Settings, About Phone/Tablet, then tap Build Number seven (yes 7) times. Developer Options will appear in Settings.

- Settings > System > Developer Options > Bug report shortcut > enable this to enable Bug report shortcut from power button.

- After you get a repro, please use following steps to create a bug report. (1) Long press the device power button, and choose Take bug report. (2) About 30 seconds later, you'll get a bugreport notification. Once you tap that from the notification shade you'll be prompted to share it; choose Gmail and email it to yourself. (3) Attach the bug report to this bug.

Note: First reproduce the scenario and capture bug report immediately following above steps.

---

ba...@google.com <ba...@google.com> #8   Sep 12, 2022 08:01PM   ⋮

Status: Won't Fix (Infeasible)

We're closing this issue due to not having enough actionable information.

If you continue to have this issue, please file a new issue and add the relevant information along with a reference link to the earlier issue.