

Task :app:processDebugManifest D:<package_name>\app\src\main\AndroidManifest.xml:24:9-31:50 Warning: activity#com.google.firebase.auth.internal.FederatedSignInActivity@android

Task :app:processDebugResources Task :app:kaptGenerateStubsDebugKotlin Task :app:javaPreCompileDebug UP-TO-DATE Task :app:mergeDebugShaders UP-TO-DATE Task :app:compileI :app:checkDebugDuplicateClasses UP-TO-DATE Task :app:mergeDebugJniLibFolders UP-TO-DATE Task :app:mergeDebugNativeLibs UP-TO-DATE

Task :app:stripDebugDebugSymbols UP-TO-DATE WARNING: Compatible side by side NDK version was not found. Default is 21.0.6113669. Compatible side by side NDK version was not found.

Task :app:validateSigningDebug UP-TO-DATE Task :app:kaptDebugKotlin [WARN] Incremental annotation processing requested, but support is disabled because the following processors at Runtime version 4.5.3 used for parser compilation does not match the current runtime version 4.7.1ANTLR Tool version 4.5.3 used for code generation does not match the current runtime

Task :app:compileDebugJavaWithJavac Note: D:<package_name>\app\build\generated\source\kapt\debug<package_name>\ui\base\Hilt_BaseFragment.java uses or overrides a deprecat

Task :app:compileDebugSources Task :app:transformClassesWithAndroidEntryPointTransformForDebug Task :app:mergeDebugJavaResource Task :app:dexBuilderDebug Task :app:mergeI

Deprecated Gradle features were used in this build, making it incompatible with Gradle 7.0. Use '--warning-mode all' to show the individual deprecation warnings. See https://docs.gradle.org/

BUILD SUCCESSFUL in 6m 46s 39 actionable tasks: 14 executed, 25 up-to-date

Build Analyzer results available

Logcat:

10-01 11:05:00.000 V/AlarmManager: sending alarm {cb030ff type 3 alarm:android.intent.action.TIME_TICK} 10-01 11:05:00.079 V/AlarmManager: done {cb030ff, alarm:android.intent.action.TIME_TICK}

----- beginning of main

10-01 11:05:00.299 I/Finsky: [1558] hnk.a(19): No selector loaded 10-01 11:05:00.302 I/Finsky: [1563] vsf.c(1): Triggered update for experiment package com.google.android.finsky.stable. 10 isPermitted? true 10-01 11:05:00.385 I/ShortcutBadger: Checking if platform supports badge counters, attempt 2/3, 10-01 11:05:00.388 I/ShortcutBadger: Checking if platform supports bad act=android.intent.action.BADGE_COUNT_UPDATE (has extras) } 10-01 11:05:00.433 I/Finsky: [1558] doo.run(-1): Initializing the instant apps module. 10-01 11:05:00.466 I/AccountManagerS com.google.android.finsky.stable. 10-01 11:05:00.575 I/Finsky: [1563] vsc.c(12): Retrieved DSE selection state is true (cache=vrx@e362f7d) 10-01 11:05:00.575 I/Finsky: [1563] vsn.a(-1): DS com.google.android.finsky.regular. 10-01 11:05:00.577 I/AccountManagerService: getTypesVisibleToCaller: isPermitted? true 10-01 11:05:00.585 I/Finsky: [1563] aguu.d(2): Restoring notifically in the control of the con 10-01 11:05:00.644 l/Finsky: [1563] dok.run(-1): Component class com.google.android.finsky.wearsupport.WearSupportService disabled via PackageManager. 10-01 11:05:00.645 l/Finsky: [1 aiis.a(6): Do not start WearSupportService due to Wear service optimization 10-01 11:05:00.721 I/ThermalEngine: Sensor: batt_therm:33600 mC 10-01 11:05:00.729 I/ThermalEngine: Sensor: 11:05:00.820 I/Finsky: [1564] vsc.c(12): Retrieved DSE selection state is true (cache=vrx@e362f7d) 10-01 11:05:00.821 I/Finsky: [1564] vsn.a(-1): DSE selection state after sync is true (cache vsf.c(7): Already at the latest configurations for experiment package com.google.android.finsky.regular. 10-01 11:05:01.049 I/Finsky: [1550] vsc.c(12): Retrieved DSE selection state is true (c [1] qda.onDestroy(-1): IPC-SERVER: Stopping gRPC host service... 10-01 11:05:01.105 W/ProxyAndroidLoggerBackend: Too many Flogger logs received before configuration. Dropping old log 01 11:05:01.312 |/Finsky: [1612] kat.a(4): getDownloads() 10-01 11:05:01.326 |/Finsky:download_service: [1] qda.onCreate(2): IPC-SERVER: Starting gRPC host service... 10-01 11:05:01.328 Dropping old logs. 10-01 11:05:01.330 W/ProxyAndroidLoggerBackend: Too many Flogger logs received before configuration. Dropping old logs. 10-01 11:05:01.332 W/ProxyAndroidLoggerB configuration. Dropping old logs. 10-01 11:05:01.332 W/ProxyAndroidLoggerBackend: Too many Flogger logs received before configuration. Dropping old logs. 10-01 11:05:01.333 W/ProxyA received before configuration. Dropping old logs. 10-01 11:05:01.333 W/ProxyAndroidLoggerBackend: Too many Flogger logs received before configuration. Dropping old logs. 10-01 11:05:0 many Flogger logs received before configuration. Dropping old logs. 10-01 11:05:01.333 W/ProxyAndroidLoggerBackend: Too many Flogger logs received before configuration. Dropping old before configuration. Dropping old logs. 10-01 11:05:01.336 W/ProxyAndroidLoggerBackend: Too many Flogger logs received before configuration. Dropping old logs. 10-01 11:05:01.336 W/ProxyAndroidLoggerBackend: Too many Flogger logs received before configuration. logs received before configuration. Dropping old logs. 10-01 11:05:01.336 W/ProxyAndroidLoggerBackend: Too many Flogger logs received before configuration. Dropping old logs. 10-01 11 many Flogger logs received before configuration. Dropping old logs. 10-01 11:05:03.395 D/NetlinkSocketObserver: NeighborEvent{elapsedMs=14702082, 192.168.43.1, [E446DA0937D5], RTN I/ThermalEngine: Sensor:batt_therm:33600 mC 10-01 11:05:10.733 I/ThermalEngine: Sensor:xo_therm_pu2:39000 mC 10-01 11:05:11.064 D/NetlinkSocketObserver: NeighborEvent{elapsedN configuration. Dropping old logs. 10-01 11:05:11.340 W/ProxyAndroidLoggerBackend: Too many Flogger logs received before configuration. Dropping old logs. 10-01 11:05:11.346 I/Finsky:d 10-01 11:05:11.425 D/TCMD: NL - Read 56 bytes from update socket. 10-01 11:05:11.425 D/TCMD: NL - message type is RTM_NEWLINK 10-01 11:05:11.425 D/TCMD: Listening for incoming NUD_PROBE} 10-01 11:05:20.730 I/ThermalEngine: Sensor:batt_therm:33600 mC 10-01 11:05:20.738 I/ThermalEngine: Sensor:xo_therm_pu2:39000 mC 10-01 11:05:20.819 V/AlarmManager alarm:android.content.jobscheduler.JOB_DELAY_EXPIRED} 10-01 11:05:20.826 V/AlarmManager: done {9723c7e, walarm:com.google.android.gms.gcm.ACTION_CHECK_QUEUE} [7ms] 10-01 isActiveNetworkMetered() returns:true 10-01 11:05:20.851 I/Finsky: [1] yvn.onStartJob(3): SCH: onJobSchedulerWakeup with jobId 9018 10-01 11:05:20.860 I/Finsky: [1] yqw.a(9): SCH: Sche V/ConnectivityManager: isActiveNetworkMetered() returns:true 10-01 11:05:20.879 I/Finsky: [1] yvn.onStartJob(3): SCH: onJobSchedulerWakeup with jobId 9008 10-01 11:05:20.883 I/Finsky 79519571) 10-01 11:05:20.888 V/ConnectivityManager: isActiveNetworkMetered() returns:true 10-01 11:05:20.888 W/Finsky: [1] vvn.onStartJob(9): SCH: onJobSchedulerWakeup while alrea cause:4 exec_start_elapsed_seconds: 14719 [CONTEXT service_id=218] 10-01 11:05:20.985 I/NetworkScheduler.Stats: Task com.google.android.gms/com.google.android.gms/icing.service 11:05:20.989 V/ConnectivityManager: isActiveNetworkMetered() returns:true 10-01 11:05:21.014 V/ConnectivityManager: isActiveNetworkMetered() returns:true 10-01 11:05:21.014 I/Finsky netUnmetered=false, batteryPercent=100.0} 10-01 11:05:21.020 |/Finsky: [1555] yts.a(5): SCH: Jobs in database: 1-1337 3-115 24-77777777 26-1414141414 29-29 34-6 34-7 34-11 34-12 34-0 10-01 11:05:21.038 I/Finsky: [1] yrf.handleMessage(64): SCH: Running queue: 29-29 10-01 11:05:21.040 I/Finsky: [1614] afzm.a(1): ProcessRecoveryLogsUtil: No files in recovery directory rescheduling, 10-01 11:05:21.042 I/Finsky; [1] yrf.handleMessage(61); SCH: RunningQueue size: 0, PendingQueue size: 0 10-01 11:05:21.042 I/Finsky; [1] yrf.handleMessage(25); SCH: Execut 24-77777777 26-1414141414 34-6 34-7 34-11 34-12 34-13 10-01 11:05:21.069 |/Finsky: [1] yse.a(77): SCH: ConstraintMapping: 24-77777777, -> L: 0ms, D: 27003646ms, C: false, I: true, N: 0 yse.a(77): SCH: ConstraintMapping: 34-13, 34-12, 34-6, 34-7, -> L: 0ms, D: 1240210450ms, C: false, I: true, N: 2 10-01 11:05:21.071 I/Finsky: [1] yse.a(77): SCH: ConstraintMapping: 34-13, 34-6, 34-7, -> L: 0ms, D: 1240210450ms, C: false, I: true, N: 2 10-01 11:05:21.071 I/Finsky: [1] yse.a(77): SCH: ConstraintMapping: 34-13, 34-6, 34-7, -> L: 0ms, D: 1240210450ms, C: false, I: true, N: 2 10-01 11:05:21.071 I/Finsky: [1] yse.a(77): SCH: ConstraintMapping: 34-13, 34-6, 34-7, -> L: 0ms, D: 1240210450ms, C: false, I: true, N: 2 10-01 11:05:21.071 I/Finsky: [1] yse.a(77): SCH: ConstraintMapping: 34-13, 34-6, 34-7, -> L: 0ms, D: 1240210450ms, C: false, I: true, N: 2 10-01 11:05:21.071 I/Finsky: [1] yse.a(77): SCH: ConstraintMapping: 34-13, 34-6, 34-7, -> L: 0ms, D: 1240210450ms, C: false, I: true, N: 2 10-01 11:05:21.071 I/Finsky: [1] yse.a(77): SCH: ConstraintMapping: 34-13, 34-6, 34-7, -> L: 0ms, D: 1240210450ms, C: false, I: true, N: 2 10-01 11:05:21.071 I/Finsky: [1] yse.a(77): SCH: ConstraintMapping: 34-13, 34-6, 34-7, -> L: 0ms, D: 1240210450ms, C: false, I: true, N: 2 10-01 11:05:21.071 I/Finsky: [1] yse.a(77): SCH: ConstraintMapping: 34-13, 34-6, 34-7, -> L: 0ms, D: 1240210450ms, C: false, I: true, N: 2 10-01 11:05:21.071 I/Finsky: [1] yse.a(77): SCH: ConstraintMapping: 34-13, 34-6, 34-7, -> L: 0ms, D: 1240210450ms, C: false, I: true, N: 2 10-01 11:05:21.071 I/Finsky: [1] yse.a(77): SCH: ConstraintMapping: 34-13, 34-12 31547610ms, C: false, I: false, N: 0 10-01 11:05:21.091 I/Finsky: [1] yse.a(36): SCH: Cancelling existing jobscheduler jobs: 9002 9013 9006 9007 9010 9012 9005 9009 10-01 11:05:21.092 I/F 9000, L: 30000, D: 27003646, C: false, I: true, N: 0 10-01 11:05:21.096 I/Finsky: [1] yse.a(29): SCH: Scheduling job Id: 9001, L: 16302875, D: 59502875, C: false, I: false, N: 1 10-01 11:05:21.097 9003, L: 30000, D: 1240210450, C: false, I: true, N: 2 10-01 11:05:21.099 I/Finsky: [1] yse.a(12): SCH: Throttling wakeup for job 9004 (expected to run in 0 ms) due to recent wakeup 10-01 11:0 9008, L: 30647610, D: 31547610, C: false, I: false, N: 0 10-01 11:05:21.103 I/Finsky: [1] yse.a(12): SCH: Throttling wakeup for job 9011 (expected to run in 0 ms) due to recent wakeup 10-01 1 9014, L: 16302875, D: 59502875, C: false, I: false, N: 1 10-01 11:05:21.106 I/Finsky: [1] yse.a(12): SCH: Throttling wakeup for job 9015 (expected to run in 0 ms) due to recent wakeup 10-01 1 wakeup for job 9016 (expected to run in 0 ms) due to recent wakeup 10-01 11:05:21:109 I/Finsky: [1] yse.a(29): SCH: Scheduling job Id: 9016, L: 30000, D: 86370107, C: true, I: true, N: 2 10-01 com.android.internal.os.RuntimeInit uid 2000 <<<<< 10-01 11:05:24.066 D/AndroidRuntime: CheckJNI is OFF 10-01 11:05:24.109 V/ConnectivityManager: isActiveNetworkMetered() returns: register_android_hardware_Radio DONE 10-01 11:05:24.324 D/NetlinkSocketObserver: NeighborEvent{elapsedMs=14723011, 192.168.43.1, [E446DA0937D5], RTM_NEWNEIGH, NUD_STALE} <MP_APP_PACKAEG_NAME> appid=10214 user=0: from pid 28834 10-01 11:05:24.404 D/AndroidRuntime: Shutting down VM 10-01 11:05:24.421 I/ActivityManager: Start proc 28848:com.m /system/priv-app/ContextEngineClient/lib/arm 10-01 11:05:24.552 I/ActivityManager: Killing 28274:com.microsoft.teams/u0a204 (adj 15): empty #7 10-01 11:05:24.586 D/ConnectivityServi $and roid.os. Binder Proxy @ a9b0442) \ 10-01\ 11:05:24.587\ D/Connectivity Service: releasing \ Network Request\ [id=83, legacy Type=-1, [Capabilities: INTERNET&NOT_RESTRICTE] \ And the property of the pr$ Capabilities: INTERNET&NOT_RESTRICTED&TRUSTED&NOT_VPN]] 10-01 11:05:25.176 I/Finsky:download_service: [1529] kuo.run(-1): Stats for Executor: bgExecutor kws@67a33f9[Running, <<<<>10-01 11:05:25.534 D/AndroidRuntime: CheckJNI is OFF 10-01 11:05:25.586 D/ICU: No timezone override file found: /data/misc/zoneinfo/current/icu/icu_tzdata.dat 10-01 11:05:25.68 I/ActivityManager: Force stopping <MP_APP_PACKAEG_NAME> appid=10214 user=0: from pid 28861 10-01 11:05:25.689 D/AndroidRuntime: Shutting down VM 10-01 11:05:30.735 I/Therma gistacle"WPA_PSK with 2412 10-01 11:05:31.437 D/TCMD: NL - Read 56 bytes from update socket. 10-01 11:05:31.437 D/TCMD: NL - message type is RTM_NEWLINK 10-01 11:05:31.437 D/TCMD: NL - m

ab...@gmail.com <ab...@gmail.com>#4

I have uninstalled the App before Running. Can confirm that it is not installed.

sa...@google.com <sa...@google.com><u>#5</u>

Can you also **attach** ideal.log please ? (don't past it here, it looks like we lose the formatting)

ab...@gmail.com <ab...@gmail.com>#6

Have attached the idea.log file.

	120 KB View Download
	sa@google.com <sa@google.com><u>#7</u></sa@google.com>
	Reassigned to rp@google.com.
	It seems Gradle was unable to properly build the app:
	2020-10-02 08:18:56,852 [2363265] INFO - ols.idea.run.GradleApkProvider - Cannot parse build output metadata file, please run a clean build 2020-10-02 08:18:56,853 [2363266] WARN - run.AndroidLaunchTasksProvider - Error loading build artifacts from: D:\chennaihomescare\customer\android\app\
	But there should have been a visual feedback to indicate an issue occurred.
	rp@google.com <rp@google.com><u>#8</u></rp@google.com>
	Reassigned to ha@google.com.
	Hannah, can you take a look?
	ac@google.com <ac@google.com><u>#9</u></ac@google.com>
	hanchu: Any update? Is this still an issue?
	ha@google.com <ha@google.com>_#10</ha@google.com>
	Status: Won't Fix (Not Reproducible)
	2020-10-02 08:18:56,852 [2363265] INFO - ols.idea.run.GradleApkProvider - Cannot parse build output metadata file, please run a clean build 2020-10-02 08:18:56,853 [2363266] WARN - run.AndroidLaunchTasksProvider - Error loading build artifacts from: D:\chennaihomescare\customer\android\app\
	com. android. tools. idea.run. ApkProvisionException: Error loading build artifacts from: D:\chennaihomescare\customer\android\app\build\outputs\apk\debug\ou
	at com. android. tools. idea. run. GradleApkProvider. getApkFromBuildOutputFile (GradleApkProvider. java: 346)
	at com. android. tools. idea. run. GradleApkProvider. getApk (GradleApkProvider. java: 327) at com. android. tools. idea. run. GradleApkProvider. getApks (GradleApkProvider. java: 194)
	at com. android. tools. idea. run. GradleApkProvider. getApks (GradleApkProvider. java:157)
	at com. android. tools. idea. run. AndroidLaunchTasksProvider. getDeployTasks (AndroidLaunchTasksProvider. java:175)
	at com. android. tools. idea. run. AndroidLaunchTasksProvider. getTasks (AndroidLaunchTasksProvider. java:105)
	at com. android. tools. idea.run. LaunchTaskRunner.run (LaunchTaskRunner. java: 172)

I manually threw an exception in the method indicated in the logs, but an error bubble did appear for it, so I think this has already been fixed. There has been a large revamp involving Androic