

```
vv...@gmail.com <vv...@gmail.com> #3
                                                                                                                                                                                                                                                                                                                                                                                          Jan 5, 2021 06:21
 :xposeddetector is a library, it should be used prefabPublishing true. I used prefab true in :app see https://github.com/vvb2060/XposedDetector/blob/master/app/build.gradle#L3
je...@google.com <je...@google.com> #4
                                                                                                                                                                                                                                                                                                                                                                                          Jan 5, 2021 06:27
Reassigned to sp...@google.com.
ok. I missed it. thanks
jo...@google.com <jo...@google.com>#5
                                                                                                                                                                                                                                                                                                                                                                                          Jan 6, 2021 07:12
Relevant callstack fragment:
Caused by: com.android.builder.errors.EvallssueException: did not find implicitly required targets: xposed_detector
          at com.android.builder.errors.lssueReporter.reportError(IssueReporter.kt:106)
          at com.android.builder.errors.lssueReporter.reportError$default(IssueReporter.kt:102)
          at com.android.build.gradle.internal.cxx.logging.lssueReporterLoggingEnvironment.log(IssueReporterLoggingEnvironment.kt:42)
          at com.android.build.gradle.internal.cxx.logging.ThreadLoggingEnvironment$Companion.reportFormattedErrorToCurrentLogger(LoggingEnvironment.kt:200)
          at\ com. and roid. build. gradle. in ternal. cxx. logging. Logging Environment Kt. error In (Logging Environment. kt: 50)
          at com.android.build.gradle.internal.cxx.build.CxxRegularBuilder.findLibrariesToBuild(CxxRegularBuilder.kt:344)
          at com.android.build.gradle.internal.cxx.build.CxxRegularBuilder.build(CxxRegularBuilder.kt:101)
          at com.android.build.gradle.tasks.ExternalNativeBuildTask.doTaskAction(ExternalNativeBuildTask.kt:60)
          at com. and roid. build. gradle. internal. tasks. Unsafe Outputs Task \$ task Action \$ in lined \$ record Task Action \$ 1. invoke (Base Task. kt: 62) and the line of the line
```

jo...@google.com <jo...@google.com><u>#6</u>

Jan 6, 2021 07:39

gradlew command-line? This might illuminate what's going differently in this function.

/**

* @return List of libraries defined in the input config file, filtered based on the targets

* field optionally provided by the user, and other criteria.

The relevant code path is here, but nothing jumps out as being trigger-able from an NDK upgrade (maybe Dan can spot it). @vvb2060, could we get another failed log with the '--info' flag pass

```
private fun findLibrariesToBuild(
          config: NativeBuildConfigValueMini
): List<NativeLibraryValueMini> {
     val librariesToBuild = Lists.newArrayList<NativeLibraryValueMini>()
     val targets = variant.buildTargetSet
     val implicitTargets = variant.implicitBuildTargetSet.toMutableSet()
     loop@for (libraryValue in config.libraries.values) {
         infoln("evaluate library ${libraryValue.artifactName} (${libraryValue.abi})")
         if (targets.isNotEmpty() && !targets.contains(libraryValue.artifactName)) {
              infoln("not building target ${libraryValue.artifactName!!} because it isn't in targets set")
              continue
         if \ ((config.buildTargetsCommandComponents?.isEmpty() != false) \ \& \ ((libraryValue.buildCommandComponents?.isEmpty() != false) \ \& \ ((libraryValue.buildComponents?.isEmpty() != false) \ \& \ ((libraryValue.buildComponents) \ 
         ) {
              // This can happen when there's an externally referenced library.
              infoln(
                        "not building target ${libraryValue.artifactName!!} because there was no " +
                                  "buildCommandComponents for the target, nor a buildTargetsCommandComponents for the config")
              continue
         }
         if (targets.isEmpty()) {
               val output = libraryValue.output
              if (output == null) {
                   infoln(
                             "not building target ${libraryValue.artifactName!!} because no targets " +
                                       "are specified and library build output file is null")
                   continue
              if (variant.implicitBuildTargetSet.contains(libraryValue.artifactName)) {
                   infoln("building target ${libraryValue.artifactName} because it is required by the build")
              } else {
                   when (com.google.common.io.Files.getFileExtension(output.name)) {
                        "a" -> {
                            infoln("not building target library ${libraryValue.artifactName!!} because static libraries are not build by default.")
                        "so" -> infoln("building target library ${libraryValue.artifactName!!} because no targets are specified.")
                        "" -> infoln("building target executable ${libraryValue.artifactName!!} because no targets are specified.")
                            infoln("not building target ${libraryValue.artifactName!!} because the type cannot be determined.")
                            continue@loop
                       }
             }
```

librariesToBuild.add(libraryValue)

```
implicitTargets.removeAll(librariesToBuild.map { it.artifactName })
    if (implicitTargets.isNotEmpty()) {
      errorIn(
           CxxDiagnosticCode.REQUIRED_BUILD_TARGETS_MISSING,
           "did not find implicitly required targets: ${implicitTargets.joinToString(", ")}"
    return librariesToBuild
jo...@google.com <jo...@google.com>#7
                                                                                                                                                                         Jan 6, 2021 07:43
I should add that, whatever the cause, you can probably work around the issue by explicitly specifying build targets in xposeddetector/build.gradle (example,
https://developer.android.com/studio/projects/gradle-external-native-builds#pass-args-flags)
vv...@gmail.com <vv...@gmail.com>_#8
                                                                                                                                                                         Jan 6, 2021 07:49
https://github.com/vvb2060/XposedDetector/runs/1652524092?check_suite_focus=true
jo...@google.com <jo...@google.com>#9
                                                                                                                                                                         Jan 6, 2021 08:42
The only thing suspicious is below, but I *think* exposed-detector is coming from 'exposed-detector.c' which is why 'type cannot be determined'. @vvb2060, could you attach zip of this folder
/home/runner/work/XposedDetector/XposedDetector/xposeddetector/.cxx/ndkBuild/release/x86_64
Logger results I mentioned above-
evaluate library xposed-detector (xposed_detector)
not building target xposed-detector because the type cannot be determined.
* What went wrong:
Execution failed for task ':xposeddetector:externalNativeBuildRelease'.
> did not find implicitly required targets: xposed_detector
vv...@gmail.com <vv...@gmail.com>#10
                                                                                                                                                                         Jan 6, 2021 09:23
https://github.com/vvb2060/XposedDetector/actions?query=branch%3Aagp-report
Add ndkBuild targets ---> build failed. Unexpected native build target xposed_detector. Valid values are: find-name, xposed-detector, classloader, logging, plt, hash, xposed & Android.mk
Add NDK command-line build ---> "$ANDROID_SDK_ROOT/ndk/22. 0. 7026061/ndk-build" xposed_detector works fine, AGP build failed.
Upload cxx ---> Ignore build errors and force upload cxx. GitHub account required to download Artifacts
da...@google.com <da...@google.com> #11
                                                                                                                                                                         Jan 6, 2021 10:49
This is an inter-project dependency, and it is not currently supported. I don't know why it worked before. https://issuetracker.google.com/120166563
You \ can \ try \ adding \ NDK\_DEBUG\_MODULES=1 \ \ to \ your \ ndkbuild \ arguments. \ I \ tried \ that \ but \ AGP \ is \ hiding \ the \ output \ from \ me.
jo...@google.com <jo...@google.com>#12
                                                                                                                                                                         Jan 6, 2021 12:09
I have a fix for the issue, but it won't appear until a future version of AGP. In the meantime, the only workaround that I know of that would allow you to use NDK r22 is to switch your project ov
CMake. Generally, I'd suggest using the default version of NDK for any given AGP version because that's the most tested combination.
jo...@google.com <jo...@google.com>#13
                                                                                                                                                                         Jan 6, 2021 02:42
@Dan, it may also be that. But the issue in this case was that the static library was composed using Ilvm-ar which wasn't recognized by the -nB output reverser. This caused the target
"xposed_detector.a" to not end up in android_gradle_build.json triggering the error in #1
sp...@google.com <sp...@google.com>#14
                                                                                                                                                                         Jan 7, 2021 03:26
Reassigned to jo...@google.com.
Thanks, Jomo and Dan. Reassigning this to Jomo based on #12.
                                                                                                                                                                             Jan 12, 2021
jo...@google.com <jo...@google.com>
Marked as fixed.
vv...@gmail.com <vv...@gmail.com>#15
                                                                                                                                                                       Mar 17, 2021 07:30
```

vv...@gmail.com <vv...@gmail.com>_#16

Mar 17, 2021 07:37

[CXX1404] did not find implicitly required targets: xposed_detector

```
* Exception is:
org.gradle.api.tasks.TaskExecutionException: Execution failed for task ':xposeddetector:buildNdkBuildRelease'.
          at org. gradle.api.internal.tasks.execution.ExecuteActionsTaskExecuter.lambda$executeIfValid$3(ExecuteActionsTaskExecuter.java:186)
          at org. gradle.internal.Trv$Failure.ifSuccessfulOrElse(Trv.java:268)
          at\ org.\ gradle.\ api.\ internal.\ tasks.\ execution.\ Execute Actions Task Executer.\ execute If Valid (Execute Actions Task Executer.\ java:184)
          at\ org.\ gradle.\ api.\ internal.\ tasks.\ execution.\ Execute Actions Task Executer.\ execute (Execute Actions Task Executer.\ java: 173)
          at org. gradle. api. internal. tasks. execution. CleanupStaleOutputsExecuter. execute (CleanupStaleOutputsExecuter. java: 109)
          at org.gradle.api.internal.tasks.execution.FinalizePropertiesTaskExecuter.execute(FinalizePropertiesTaskExecuter.java:46)
          at\ org.\ gradle.\ api.\ internal.\ tasks.\ execution.\ Resolve Task Execution Mode Executer.\ execute (Resolve Task Execution Mode Executer.\ java: 62)
          at org. gradle.api.internal.tasks.execution.SkipTaskWithNoActionsExecuter.execute(SkipTaskWithNoActionsExecuter.iava:57)
          at org. gradle.api.internal.tasks.execution.SkipOnlyIfTaskExecuter.execute(SkipOnlyIfTaskExecuter.java:56)
          at org. gradle.api.internal.tasks.execution.CatchExceptionTaskExecuter.execute(CatchExceptionTaskExecuter.java:36)
          at org. gradle.api.internal.tasks.execution.EventFiringTaskExecuter$1.executeTask(EventFiringTaskExecuter.java:77)
          at org. gradle, api, internal, tasks, execution, EventFiringTaskExecuter$1, call(EventFiringTaskExecuter, java:55)
          at org. gradle. api. internal. tasks. execution. EventFiringTaskExecuter$1.cal1(EventFiringTaskExecuter.java:52)
          at org. gradle.internal.operations.DefaultBuildOperationRunner$CallableBuildOperationWorker.execute(DefaultBuildOperationRunner.java:200)
          at\ org.\ gradle.\ internal.\ operations.\ Default Build Operation Runner \$Callable Build Operation Worker.\ execute\ (Default Build Operation Runner.\ java:195)
          at\ org.\ gradle.\ in ternal.\ operations.\ Default Build Operation Runner \$3.\ execute\ (Default Build Operation Runner.\ java: 75)
          at\ org.\ gradle.\ in ternal.\ operations.\ Default Build Operation Runner \$3.\ execute\ (Default Build Operation Runner.\ java: 68)
          at\ org.\ gradle.\ internal.\ operations.\ DefaultBuildOperationRunner.\ execute (DefaultBuildOperationRunner.\ java:153)
          at org.gradle.internal.operations.DefaultBuildOperationRunner.execute(DefaultBuildOperationRunner.java:68)
          at\ org.\ gradle.\ internal.\ operations.\ Default Build Operation Runner.\ call\ (Default Build Operation Runner.\ java: 62)
          at org. gradle.internal.operations.DefaultBuildOperationExecutor.lambda$cal1$2(DefaultBuildOperationExecutor.java:76)
          at org.gradle.internal.operations.UnmanagedBuildOperationWrapper.callWithUnmanagedSupport(UnmanagedBuildOperationWrapper.java:54)
          at org. gradle.internal.operations.DefaultBuildOperationExecutor.call(DefaultBuildOperationExecutor.java:76)
          at org.gradle.api.internal.tasks.execution.EventFiringTaskExecuter.execute(EventFiringTaskExecuter.java:52)
          at org. gradle, execution, plan, LocalTaskNodeExecutor, execute (LocalTaskNodeExecutor, java:41)
          at\ org.\ gradle.\ execution.\ taskgraph.\ Default Task Execution Graph \$InvokeNode Executors Action.\ execute\ (Default Task Execution Graph.\ java: 411)
          at org. gradle, execution, taskgraph, DefaultTaskExecutionGraph$InvokeNodeExecutorsAction, execute (DefaultTaskExecutionGraph, java: 398)
          at \ \ org.\ gradle.\ execution.\ taskgraph.\ Default Task Execution Graph \$Build Operation Aware Execution Action.\ execute (Default Task Execution Graph.\ java: 391)
          at org. gradle. execution. taskgraph. DefaultTaskExecutionGraph$BuildOperationAwareExecutionAction. execute(DefaultTaskExecutionGraph. java: 377)
          at org. gradle, execution, plan, DefaultPlanExecutor$ExecutorWorker, lambda$run$0 (DefaultPlanExecutor, java:127)
          at org.gradle.execution.plan.DefaultPlanExecutor$ExecutorWorker$$Lambda$632/0000000000000000.execute(Unknown Source)
          at\ org.\ gradle.\ execution.\ plan.\ Default Plan Executor \$ Executor \$ Worker.\ execute\ (Default Plan Executor.\ java:191)
          at\ org.\ gradle.\ execution.\ plan.\ Default Plan Executor \$ Executor \$ Worker.\ execute Node\ (Default Plan Executor.\ java: 182)
          at org. gradle.execution.plan.DefaultPlanExecutor$ExecutorWorker.run(DefaultPlanExecutor.java:124)
          at org. gradle. execution. plan. DefaultPlanExecutor. process (DefaultPlanExecutor. java: 72)
          at\ org.\ gradle.\ execution.\ task graph.\ Default Task Execution Graph.\ execute With Services (Default Task Execution Graph.\ java:196)
          at org. gradle, execution, taskgraph, DefaultTaskExecutionGraph, execute (DefaultTaskExecutionGraph, java: 189)
          at org. gradle.execution.SelectedTaskExecutionAction.execute(SelectedTaskExecutionAction.java:39)
          at org.gradle.execution.DefaultBuildWorkExecutor.execute(DefaultBuildWorkExecutor.java:40)
          at\ org.\ gradle.\ execution.\ Default Build Work Executor.\ access \$000 (Default Build Work Executor.\ java: 24)
          at \ \ org. \ gradle. \ execution. \ Default Build Work Executor \$1. \ proceed (Default Build Work Executor. \ java: 48)
          at \ \ org. \ gradle. \ execution. \ DryRunBuildExecutionAction. \ execute (DryRunBuildExecutionAction. \ java: 49)
          at org. gradle, execution, DefaultBuildWorkExecutor, execute (DefaultBuildWorkExecutor, java: 40)
          at org.gradle.execution.DefaultBuildWorkExecutor.execute(DefaultBuildWorkExecutor.java:33)
          at\ org.\ gradle.\ execution.\ Included Build Life cycle Build Work Executor.\ execute (Included Build Life cycle Build Work Executor.\ java: 36)
          at org. gradle. execution. DeprecateUndefinedBuildWorkExecutor. execute(DeprecateUndefinedBuildWorkExecutor. java: 44)
          at org.gradle.execution.BuildOperationFiringBuildWorkerExecutor$ExecuteTasks.run(BuildOperationFiringBuildWorkerExecutor.java:57)
          at org.gradle.internal.operations.DefaultBuildOperationRunner$1.execute(DefaultBuildOperationRunner.java:29)
          at org. gradle.internal.operations.DefaultBuildOperationRunner$1.execute(DefaultBuildOperationRunner.java:26)
          at org.gradle.internal.operations.DefaultBuildOperationRunner$3.execute(DefaultBuildOperationRunner.java:75)
          at\ org.\ gradle.\ internal.\ operations.\ Default Build Operation Runner\$3.\ execute\ (Default Build Operation Runner.\ java:68)
          at org. gradle.internal.operations.DefaultBuildOperationRunner.execute(DefaultBuildOperationRunner.java:153)
          at org. gradle, internal, operations. DefaultBuildOperationRunner, execute(DefaultBuildOperationRunner, java:68)
          at\ org.\ gradle.\ internal.\ operations.\ Default Build Operation Runner.\ run\ (Default Build Operation Runner.\ java: 56)
          at\ org.\ gradle.\ internal.\ operations.\ DefaultBuildOperationExecutor.\ lambda\$run\$1\ (DefaultBuildOperationExecutor.\ java: 71)
          at org. gradle.internal.operations.UnmanagedBuildOperationWrapper.runWithUnmanagedSupport(UnmanagedBuildOperationWrapper.java:45)
          at\ org.\ gradle.\ internal.\ operations.\ Default Build Operation Executor.\ run\ (Default Build Operation Executor.\ java: 71)
          at\ org.\ gradle.\ execution.\ Build Operation Firing Build Worker Executor.\ execute (Build Operation Firing Build Worker Executor.\ gradle.\ execution Firing Build Worker Executor.\ gradle.\ 
          at org. gradle.initialization.DefaultGradleLauncher.runWork(DefaultGradleLauncher.java:260)
          at org. gradle.initialization.DefaultGradleLauncher.doClassicBuildStages(DefaultGradleLauncher.java:172)
          at org. gradle.initialization.DefaultGradleLauncher.doBuildStages(DefaultGradleLauncher.java:148)
          at org. gradle.initialization.DefaultGradleLauncher.executeTasks(DefaultGradleLauncher.java:124)
          at\ org.\ gradle.\ internal.\ invocation.\ Gradle Build Controller \$Lambda\$175/0000000000000000.\ execute (Unknown\ Source)
          at\ org.\ gradle.\ internal.\ invocation.\ Gradle Build Controller\$1.\ create\ (Gradle Build Controller.\ java: 72)
          at org. gradle.internal.invocation.GradleBuildController$1.create(GradleBuildController.java:67)
          at\ org.\ gradle.\ internal.\ work.\ Default Worker Lease Service.\ with Locks (Default Worker Lease Service.\ java: 213)
```

 $at \ \ org. \ gradle. \ internal. \ invocation. \ Gradle Build Controller. \ do Build (Gradle Build Controller. \ java: 67)$

```
at org.gradle.internal.invocation.GradleBuildController.run(GradleBuildController.java:56)
         at org.gradle.tooling.internal.provider.runner.BuildModelActionRunner.run(BuildModelActionRunner.java:56)
         at org.gradle.launcher.exec.ChainingBuildActionRunner.run(ChainingBuildActionRunner.java:35)
         at org.gradle.launcher.exec.ChainingBuildActionRunner.run(ChainingBuildActionRunner.java:35)
         at\ org.\ gradle.\ launcher.\ exec.\ Build Outcome Reporting Build Action Runner.\ run (Build Outcome Reporting Build Action Runner.\ java: 63) leading to the properties of the properties of
         at\ org.\ gradle.\ tooling.\ internal.\ provider.\ Validating Build Action Runner.\ run (Validating Build Action Runner.\ java: 32)
         at org.gradle.tooling.internal.provider.FileSystemWatchingBuildActionRunner.run(FileSystemWatchingBuildActionRunner.java:77)
         at org.gradle.launcher.exec.BuildCompletionNotifyingBuildActionRunner.run(BuildCompletionNotifyingBuildActionRunner.java:41)
         at\ org.\ gradle.\ launcher.\ exec.\ Run As Build Operation Build Action Runner \$3.\ call\ (Run As Build Operation Build Action Runner.\ java: 49)
         at org. gradle.launcher.exec.RunAsBuildOperationBuildActionRunner$3.cal1(RunAsBuildOperationBuildActionRunner.java:44)
         at\ org.\ gradle.\ internal.\ operations.\ Default Build Operation Runner \$Callable Build Operation Worker.\ execute\ (Default Build Operation Runner.\ java: 200)
         at\ org.\ gradle.\ internal.\ operations.\ Default Build Operation Runner \$ Callable Build Operation Worker.\ execute (Default Build Operation Runner.\ java:195)
         at org.gradle.internal.operations.DefaultBuildOperationRunner$3.execute(DefaultBuildOperationRunner.java:75)
         at org.gradle.internal.operations.DefaultBuildOperationRunner$3.execute(DefaultBuildOperationRunner.java:68)
         at org.gradle.internal.operations.DefaultBuildOperationRunner.execute(DefaultBuildOperationRunner.java:153)
         at\ org.\ gradle.\ internal.\ operations.\ Default Build Operation Runner.\ execute\ (Default Build Operation Runner.\ java: 68)
         at org. gradle.internal.operations.DefaultBuildOperationRunner.call(DefaultBuildOperationRunner.java:62)
         at\ org.\ gradle.\ internal.\ operations.\ Default Build Operation Executor.\ lambda \$ call \$ 2 (Default Build Operation Executor.\ java: 76)
         at org.gradle.internal.operations.UnmanagedBuildOperationWrapper.callWithUnmanagedSupport(UnmanagedBuildOperationWrapper.java:54)
         at org.gradle.internal.operations.DefaultBuildOperationExecutor.call(DefaultBuildOperationExecutor.java:76)
         at\ org.\ gradle.\ launcher.\ exec.\ Run As Build Operation Build Action Runner.\ run (Run As Build Operation Build Action Runner.\ java: 44)
         at org. gradle. launcher. exec. InProcessBuildActionExecuter. lambda$execute$0(InProcessBuildActionExecuter. java:54)
         at org. gradle.composite.internal.DefaultRootBuildState.run(DefaultRootBuildState.java:86)
         at\ org.\ gradle.\ launcher.\ exec.\ In Process Build Action Executer.\ execute (In Process Build Action Executer.\ java: 53)
         at org. gradle. launcher. exec. InProcessBuildActionExecuter. execute (InProcessBuildActionExecuter. java: 29)
         at\ org.\ gradle.\ launcher.\ exec.\ Build Tree Scope Life cycle Build Action Executer.\ lambda \$execute\$0 (Build Tree Scope Life cycle Build Action Executer.\ java: 33)
         at org. gradle.internal.buildtree.BuildTreeState.run(BuildTreeState.java:49)
         at\ org.\ gradle.\ launcher.\ exec.\ Build Tree Scope Life cycle Build Action Executer.\ execute (Build Tree Scope Life cycle Build Action Executer.\ java: 32)
         at\ org.\ gradle.\ launcher.\ exec.\ Build Tree Scope Life cycle Build Action Executer.\ execute (Build Tree Scope Life cycle Build Action Executer.\ java: 27)
         at org. gradle.tooling.internal.provider.ContinuousBuildActionExecuter.execute(ContinuousBuildActionExecuter.java:104)
         at org. gradle. tooling. internal. provider. Continuous Build Action Executer. execute (Continuous Build Action Executer. java: 55)
         at org.gradle.tooling.internal.provider.SubscribableBuildActionExecuter.execute(SubscribableBuildActionExecuter.java:64)
         at org. gradle, tooling, internal, provider, SubscribableBuildActionExecuter, execute (SubscribableBuildActionExecuter, java:37)
         at org.gradle.tooling.internal.provider.SessionScopeLifecycleBuildActionExecuter.lambda$execute$0(SessionScopeLifecycleBuildActionExecuter.java:54
         at org. gradle.internal.session.BuildSessionState.run(BuildSessionState.java:67)
         at org.gradle.tooling.internal.provider.SessionScopeLifecycleBuildActionExecuter.execute(SessionScopeLifecycleBuildActionExecuter.java:50)
         at\ org.\ gradle.\ tooling.\ internal.\ provider.\ Session Scope Life cycle Build Action Executer.\ execute\ (Session Scope Life cycle Build Action Executer.\ java: 36)
         at\ org.\ gradle.\ tooling.\ internal.\ provider.\ Gradle Thread Build Action Executer.\ execute (Gradle Thread Build Action Executer.\ java: 36)
         at org. gradle, tooling, internal, provider, Gradle Thread Build Action Executer, execute (Gradle Thread Build Action Executer, java: 25)
         at\ org.\ gradle.\ tooling.\ internal.\ provider.\ StartParams Validating Action Executer.\ execute\ (StartParams Validating Action Executer.\ java: 59)
         at\ org.\ gradle.\ tooling.\ internal.\ provider.\ StartParams Validating Action Executer.\ execute\ (StartParams Validating Action Executer.\ java: 31)
         at org. gradle. tooling. internal. provider. SessionFailureReportingActionExecuter. execute (SessionFailureReportingActionExecuter. java: 55)
         at org. gradle. tooling. internal. provider. SessionFailureReportingActionExecuter. execute (SessionFailureReportingActionExecuter. java:41)
         at org. gradle. tooling. internal. provider. SetupLoggingActionExecuter. execute (SetupLoggingActionExecuter. java: 47)
         at org. gradle.tooling.internal.provider.SetupLoggingActionExecuter.execute(SetupLoggingActionExecuter.java:31)
         at org. gradle.launcher.daemon.server.exec.ExecuteBuild.doBuild(ExecuteBuild.java:65)
         at org.gradle.launcher.daemon.server.exec.BuildCommandOnly.execute(BuildCommandOnly.java:37)
         at org. gradle. launcher. daemon. server. api. DaemonCommandExecution. proceed (DaemonCommandExecution. java: 104)
         at org. gradle, launcher, daemon, server, exec. WatchForDisconnection, execute (WatchForDisconnection, java: 39)
         at\ org.\ gradle.\ launcher.\ daemon.\ server.\ api.\ DaemonCommandExecution.\ proceed\ (DaemonCommandExecution.\ java:104)
         at org. gradle. launcher. daemon. server. exec. ResetDeprecationLogger. execute (ResetDeprecationLogger. java: 29)
         at org. gradle. launcher. daemon. server. api. DaemonCommandExecution. proceed (DaemonCommandExecution. java: 104)
         at\ org.\ gradle.\ launcher.\ daemon.\ server.\ exec.\ RequestStopIfSingleUsedDaemon.\ execute (RequestStopIfSingleUsedDaemon.\ java: 35)
         at\ org.\ gradle.\ launcher.\ daemon.\ server.\ api.\ DaemonCommandExecution.\ proceed (DaemonCommandExecution.\ java:104)
         at org.gradle.launcher.daemon.server.exec.ForwardClientInput$2.create(ForwardClientInput.java:78)
         at org. gradle.launcher.daemon.server.exec.ForwardClientInput$2.create(ForwardClientInput.java:75)
         at org. gradle.util.Swapper.swap(Swapper.java:38)
         at\ org.\ gradle.\ launcher.\ daemon.\ server.\ exec.\ Forward Client Input.\ execute\ (Forward Client Input.\ java:75)
         at org. gradle. launcher. daemon. server. api. DaemonCommandExecution. proceed (DaemonCommandExecution. java:104)
         at org. gradle.launcher.daemon.server.exec.LogAndCheckHealth.execute(LogAndCheckHealth.java:55)
         at org. gradle. launcher. daemon. server. api. DaemonCommandExecution. proceed (DaemonCommandExecution. java: 104)
         at org. gradle.launcher.daemon.server.exec.LogToClient.doBuild(LogToClient.java:63)
         at \ \ org.\ gradle.\ launcher.\ daemon.\ server.\ exec.\ Build Command Only.\ execute (Build Command Only.\ java: 37)
         at\ org.\ gradle.\ launcher.\ daemon.\ server.\ api.\ DaemonCommandExecution.\ proceed (DaemonCommandExecution.\ java:104)
         at org. gradle. launcher. daemon. server. exec. EstablishBuildEnvironment. doBuild (EstablishBuildEnvironment. java:84)
         at org.gradle.launcher.daemon.server.exec.BuildCommandOnly.execute(BuildCommandOnly.java:37)
         at\ org.\ gradle.\ launcher.\ daemon.\ server.\ api.\ DaemonCommandExecution.\ proceed (DaemonCommandExecution.\ java:104)
         at org. gradle. launcher. daemon. server. exec. StartBuildOrRespondWithBusy$1. run(StartBuildOrRespondWithBusy, java:52)
         at org.gradle.launcher.daemon.server.DaemonStateCoordinator$1.run(DaemonStateCoordinator.java:297)
         at org. gradle.internal.concurrent.ExecutorPolicy$CatchAndRecordFailures.onExecute(ExecutorPolicy.java:64)
         at\ org.\ gradle.\ internal.\ concurrent.\ Managed Executor Imp1\$1.\ run\ (Managed Executor Imp1.\ java: 48)
         at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:56)
Caused by: com. android. builder.errors. EvallssueException: [CXX1404] did not find implicitly required targets: xposed_detector
         at com. android. builder. errors. IssueReporter. reportError(IssueReporter. kt:107)
         at com. android. builder. errors. IssueReporter. reportError$default(IssueReporter. kt:103)
         at\ com.\ and roid.\ build.\ gradle.\ internal.\ cxx.\ logging.\ Issue Reporter Logging Environment.\ log(Issue Reporter Logging Environment.\ kt:71)
```

```
at com. android. build. gradle. internal. cxx. logging. ThreadLoggingEnvironment$Companion. reportFormattedErrorToCurrentLogger(LoggingEnvironment. kt:200)
at\ com.\ and roid.\ build.\ gradle.\ internal.\ cxx.\ logging.\ LoggingEnvironment Kt.\ errorln\ (LoggingEnvironment.\ kt: 50)
at \ com.\ and roid.\ build.\ gradle.\ internal.\ cxx.\ build.\ CxxRegular Builder.\ find Libraries ToBuild (CxxRegular Builder.\ kt: 309)
at com. android. build. gradle. internal. cxx. build. CxxRegularBuilder. build (CxxRegularBuilder. kt:102)
at com. android. build. gradle. tasks. ExternalNativeBuildTask. doTaskAction(ExternalNativeBuildTask.kt:69)
at\ com.\ and roid.\ build.\ gradle.\ internal.\ tasks.\ Unsafe 0 utputs Task\$ taskAction\$\$ in lined\$ record TaskAction\$\$ 1.\ invoke (Base Task.\ kt:62)
at com. android. build. gradle. internal. tasks. Blocks. recordSpan (Blocks. java:51)
at \verb| com.| and \verb| roid.| build.| gradle.| internal.| tasks. UnsafeOutputsTask.| taskAction (UnsafeOutputsTask.| kt:60) \\
at \ java. \ base/jdk. \ internal. \ reflect. \ Native Method Accessor Impl. \ invoke 0 \ (Native \ Method)
at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62)
at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)
at org. gradle.internal.reflect.JavaMethod.invoke(JavaMethod.java:104)
at\ org.\ gradle.\ api.\ internal.\ project.\ task factory.\ Standard Task Action.\ do Execute\ (Standard Task Action.\ java: 58)
at org.gradle.api.internal.project.taskfactory.StandardTaskAction.execute(StandardTaskAction.java:51)
at org.gradle.api.internal.project.taskfactory.StandardTaskAction.execute(StandardTaskAction.java:29)
at\ org.\ gradle.\ api.\ internal.\ tasks.\ execution.\ Execute Actions Task Executer.\ java: 494)
at org. gradle.internal.operations.DefaultBuildOperationRunner$1.execute(DefaultBuildOperationRunner.java:29)
at\ org.\ gradle.\ in ternal.\ operations.\ Default Build Operation Runner \$1.\ execute\ (Default Build Operation Runner.\ java: 26)
at\ org.\ gradle.\ in ternal.\ operations.\ Default Build Operation Runner \$3.\ execute\ (Default Build Operation Runner.\ java: 75)
at org.gradle.internal.operations.DefaultBuildOperationRunner$3.execute(DefaultBuildOperationRunner.java:68)
at org.gradle.internal.operations.DefaultBuildOperationRunner.execute(DefaultBuildOperationRunner.java:153)
at\ org.\ gradle.\ internal.\ operations.\ Default Build Operation Runner.\ execute\ (Default Build Operation Runner.\ java: 68)
at org.gradle.internal.operations.DefaultBuildOperationRunner.run(DefaultBuildOperationRunner.java:56)
at org.gradle.internal.operations.DefaultBuildOperationExecutor.lambda$run$1(DefaultBuildOperationExecutor.java:71)
at org.gradle.internal.operations.DefaultBuildOperationExecutor$$Lambda$177/00000000000000000000.accept(Unknown Source)
at org.gradle.internal.operations.UnmanagedBuildOperationWrapper.runWithUnmanagedSupport(UnmanagedBuildOperationWrapper.java:45)
at org.gradle.internal.operations.DefaultBuildOperationExecutor.run(DefaultBuildOperationExecutor.java:71)
at\ org.\ gradle.\ api.\ internal.\ tasks.\ execution.\ Execute Actions Task Execute Actions (Execute Actions Task Execute Actions)
at\ org.\ gradle.\ api.\ internal.\ tasks.\ execution.\ Execute Actions Task Execute Actions (Execute Actions Task Executer.\ para: 462)
at org. gradle.api.internal.tasks.execution.ExecuteActionsTaskExecuter.access$400 (ExecuteActionsTaskExecuter.java:105)
at \ \ org.\ gradle.\ api.\ internal.\ tasks.\ execution.\ Execute Actions Task Execution.\ execute With Previous Output Files\ (Execute Actions Task Executer.\ java)
at\ org.\ gradle.\ api.\ internal.\ tasks.\ execution.\ Execute Actions Task Executer \$ Task Execution.\ execute (Execute Actions Task Executer.\ java: 251)
at\ org.\ gradle.\ internal.\ execution.\ steps.\ Execute Step.\ lambda \$ execute Operation \$ 1 \ (Execute Step.\ java: 66)
at \ \ org. \ gradle. \ in ternal. \ execution. \ steps. \ Execute Step. \ execute Operation (Execute Step. \ java: 66)
at org. gradle. internal. execution. steps. ExecuteStep. access$000 (ExecuteStep. java: 34)
at org. gradle.internal.execution.steps.ExecuteStep$1.cal1(ExecuteStep.java:47)
at org. gradle.internal.execution.steps.ExecuteStep$1.cal1(ExecuteStep.java:44)
at\ org.\ gradle.\ internal.\ operations.\ Default Build Operation Runner \$ Callable Build Operation Worker.\ execute (Default Build Operation Runner.\ java: 200)
at\ org.\ gradle.\ internal.\ operations.\ Default Build Operation Runner \$Callable Build Operation Worker.\ execute\ (Default Build Operation Runner.\ java:195)
at\ org.\ gradle.\ internal.\ operations.\ DefaultBuildOperationRunner\$3.\ execute (DefaultBuildOperationRunner.\ java:75)
at\ org.\ gradle.\ in ternal.\ operations.\ Default Build Operation Runner \$3.\ execute\ (Default Build Operation Runner.\ java: 68)
at org. gradle.internal.operations.DefaultBuildOperationRunner.execute(DefaultBuildOperationRunner.java:153)
at\ org.\ gradle.\ in ternal.\ operations.\ Default Build Operation Runner.\ execute\ (Default Build Operation Runner.\ java: 68)
at\ org.\ gradle.\ internal.\ operations.\ Default Build Operation Runner.\ call\ (Default Build Operation Runner.\ java: 62)
at\ org.\ gradle.\ internal.\ operations.\ Default Build Operation Executor.\ lambda \$cal1\$2 (Default Build Operation Executor.\ java: 76)
at org.gradle.internal.operations.DefaultBuildOperationExecutor$$Lambda$147/00000000000000000.apply(Unknown Source)
at org.gradle.internal.operations.UnmanagedBuildOperationWrapper.callWithUnmanagedSupport(UnmanagedBuildOperationWrapper.java:54)
at\ org.\ gradle.\ internal.\ operations.\ Default Build Operation Executor.\ call\ (Default Build Operation Executor.\ java: 76)
at org. gradle.internal.execution.steps.ExecuteStep.execute(ExecuteStep.java:44)
at org. gradle.internal.execution.steps.ExecuteStep.execute(ExecuteStep.java:34)
at org. gradle.internal.execution.steps.RemovePreviousOutputsStep.execute(RemovePreviousOutputsStep.java:72)
at org. gradle.internal.execution.steps.RemovePreviousOutputsStep.execute(RemovePreviousOutputsStep.java:42)
at\ org.\ gradle.\ internal.\ execution.\ steps.\ ResolveInputChangesStep.\ execute (ResolveInputChangesStep.\ java: 53) and the state of the stat
at\ org.\ gradle.\ internal.\ execution.\ steps.\ ResolveInputChangesStep.\ execute (ResolveInputChangesStep.\ java:39)
at org. gradle. internal. execution. steps. Cancel Execution Step. execute (Cancel Execution Step. java: 44)
at \ \ org. \ gradle. \ in ternal. \ execution. \ steps. \ Timeout Step. \ execute Without Timeout (Timeout Step. \ java: 77)
at org.gradle.internal.execution.steps.TimeoutStep.execute(TimeoutStep.java:58)
at org. gradle. internal. execution. steps. CreateOutputsStep. execute (CreateOutputsStep. java: 54)
at org.gradle.internal.execution.steps.CreateOutputsStep.execute(CreateOutputsStep.java:32)
at org. gradle.internal.execution.steps.CaptureStateAfterExecutionStep.execute(CaptureStateAfterExecutionStep.java:57)
at org. gradle.internal.execution.steps.CaptureStateAfterExecutionStep.execute(CaptureStateAfterExecutionStep.java:38)
at org. gradle.internal.execution.steps.BroadcastChangingOutputsStep.execute(BroadcastChangingOutputsStep.java:63)
at org. gradle.internal.execution.steps.BroadcastChangingOutputsStep.execute(BroadcastChangingOutputsStep.java:30)
at \ org. \ gradle. \ internal. \ execution. \ steps. \ Build Cache Step. \ execute \ Without Cache (Build Cache Step. \ java: 176)
at org. gradle.internal.execution.steps.BuildCacheStep.execute(BuildCacheStep.java:76)
at org.gradle.internal.execution.steps.BuildCacheStep.execute(BuildCacheStep.java:47)
at org. gradle.internal.execution.steps.StoreExecutionStateStep.execute(StoreExecutionStateStep.java:43)
at org. gradle. internal. execution. steps. StoreExecutionStateStep. execute (StoreExecutionStateStep. java: 32)
at org.gradle.internal.execution.steps.RecordOutputsStep.execute(RecordOutputsStep.java:39)
at\ org.\ gradle.\ internal.\ execution.\ steps.\ Record 0 utputs Step.\ execute\ (Record 0 utputs Step.\ java: 25)
at \ \ org. \ gradle. \ internal. \ execution. \ steps. \ SkipUpToDateStep. \ executeBecause (SkipUpToDateStep. \ java: 102)
at org. gradle.internal.execution.steps.SkipUpToDateStep.lambda$execute$0(SkipUpToDateStep.java:95)
at org. gradle.internal.execution.steps.SkipUpToDateStep.execute(SkipUpToDateStep.java:55)
at org.gradle.internal.execution.steps.SkipUpToDateStep.execute(SkipUpToDateStep.java:39)
at \ \ org.\ gradle.\ internal.\ execution.\ steps.\ Resolve Changes Step.\ execute\ (Resolve Changes Step.\ java:83)
at org. gradle.internal.execution.steps.ResolveChangesStep.execute(ResolveChangesStep.java:44)
at org. gradle.internal.execution.steps.legacy.MarkSnapshottingInputsFinishedStep.execute(MarkSnapshottingInputsFinishedStep.java:37)
```

 $at\ org.\ gradle.\ internal.\ execution.\ steps.\ legacy.\ Mark Snapshotting Inputs Finished Step.\ execute\ (Mark Snapshotting Inputs Finished Step.\ java: 27)$

```
at org. gradle.internal.execution.steps.ResolveCachingStateStep.execute(ResolveCachingStateStep.java:96)
at\ org.\ gradle.\ internal.\ execution.\ steps.\ Resolve Caching State Step.\ execute\ (Resolve Caching State Step.\ java: 52)
at org. gradle. internal. execution. steps. CaptureStateBeforeExecutionStep. execute (CaptureStateBeforeExecutionStep. java:83)
at org. gradle. internal. execution. steps. CaptureStateBeforeExecutionStep. execute (CaptureStateBeforeExecutionStep. java: 54)
at org.gradle.internal.execution.steps.ValidateStep.execute(ValidateStep.java:74)
at\ org.\ gradle.\ internal.\ execution.\ steps.\ SkipEmptyWorkStep.\ lambda \$execute\$2\ (SkipEmptyWorkStep.\ java:88)
at org.gradle.internal.execution.steps.SkipEmptyWorkStep.execute(SkipEmptyWorkStep.java:88)
at\ org.\ gradle.\ internal.\ execution.\ steps.\ SkipEmptyWorkStep.\ execute\ (SkipEmptyWorkStep.\ java: 34)
at org. gradle.internal.execution.steps.legacy.MarkSnapshottingInputsStartedStep.execute(MarkSnapshottingInputsStartedStep.java:38)
at org.gradle.internal.execution.steps.LoadExecutionStateStep.execute(LoadExecutionStateStep.java:46)
at org. gradle.internal.execution.steps.LoadExecutionStateStep.execute(LoadExecutionStateStep.java:34)
at\ org.\ gradle.\ internal.\ execution.\ steps.\ Assign Work space Step.\ lambda \$ execute \$ 0 (Assign Work space Step.\ java: 43)
at\ org.\ gradle.\ internal.\ execution.\ steps.\ Assign Work space Step \$\$ Lamb da \$804/00000000000000000.\ execute In Work space (Unknown\ Source)
at org. gradle.api.internal.tasks.execution.ExecuteActionsTaskExecuter$TaskExecution$3.withWorkspace(ExecuteActionsTaskExecuter.java:286)
at\ org.\ gradle.\ internal.\ execution.\ steps.\ Assign Work space Step.\ execute\ (Assign Work space Step.\ java: 43)
at org. gradle.internal.execution.steps.AssignWorkspaceStep.execute(AssignWorkspaceStep.java:33)
at\ org.\ gradle.\ internal.\ execution.\ steps.\ Identity Cache Step.\ execute\ (Identity Cache Step.\ java: 40)
at\ org.\ gradle.\ internal.\ execution.\ steps.\ Identity Cache Step.\ execute\ (Identity Cache Step.\ java: 30)
at org.gradle.internal.execution.steps.IdentifyStep.execute(IdentifyStep.java:54)
at org.gradle.internal.execution.steps.IdentifyStep.execute(IdentifyStep.java:40)
at\ org.\ gradle.\ internal.\ execution.\ impl.\ Default Execution Engine.\ rebuild (Default Execution Engine.\ java: 46)
at org. gradle. api. internal. tasks. execution. ExecuteActionsTaskExecuter. lambda&executeIfValid$0 (ExecuteActionsTaskExecuter. java: 182)
at org.gradle.api.internal.tasks.execution.ExecuteActionsTaskExecuter.executeIfValid(ExecuteActionsTaskExecuter.java:182)
at org. gradle.api.internal.tasks.execution.ExecuteActionsTaskExecuter.execute(ExecuteActionsTaskExecuter.java:173)
at\ org.\ gradle.\ api.\ internal.\ tasks.\ execution.\ CleanupStaleOutputs Executer.\ execute (CleanupStaleOutputs Executer.\ java:109)
at org. gradle. api. internal. tasks. execution. FinalizePropertiesTaskExecuter. execute (FinalizePropertiesTaskExecuter. java: 46)
at\ org.\ gradle.\ api.\ internal.\ tasks.\ execution.\ Resolve Task Execution Mode Executer.\ execute (Resolve Task Execution Mode Executer.\ java: 62)
at org. gradle.api.internal.tasks.execution.SkipTaskWithNoActionsExecuter.execute(SkipTaskWithNoActionsExecuter.java:57)
at\ org.\ gradle.\ api.\ internal.\ tasks.\ execution.\ Skip0nlyIfTaskExecuter.\ execute\ (Skip0nlyIfTaskExecuter.\ java: 56)
at org. gradle.api.internal.tasks.execution.CatchExceptionTaskExecuter.execute(CatchExceptionTaskExecuter.java:36)
at org. gradle.api.internal.tasks.execution.EventFiringTaskExecuter$1.executeTask(EventFiringTaskExecuter.java:77)
at org. gradle.api.internal.tasks.execution.EventFiringTaskExecuter$1.cal1(EventFiringTaskExecuter.java:55)
at\ org.\ gradle.\ api.\ internal.\ tasks.\ execution.\ EventFiring Task Executer \$1.\ call\ (EventFiring Task Executer.\ java: 52)
at org. gradle.internal.operations.DefaultBuildOperationRunner$CallableBuildOperationWorker.execute(DefaultBuildOperationRunner.java:200)
at\ org.\ gradle.\ internal.\ operations.\ Default Build Operation Runner \$Callable Build Operation Worker.\ execute\ (Default Build Operation Runner.\ java:195)
at org.gradle.internal.operations.DefaultBuildOperationRunner$3.execute(DefaultBuildOperationRunner.java:75)
at org. gradle.internal.operations.DefaultBuildOperationRunner$3.execute(DefaultBuildOperationRunner.java:68)
at org.gradle.internal.operations.DefaultBuildOperationRunner.execute(DefaultBuildOperationRunner.java:153)
at\ org.\ gradle.\ internal.\ operations.\ Default Build Operation Runner.\ execute\ (Default Build Operation Runner.\ java: 68)
at\ org.\ gradle.\ internal.\ operations.\ Default Build Operation Runner.\ call\ (Default Build Operation Runner.\ java: 62)
at org. gradle.internal.operations.DefaultBuildOperationExecutor.lambda$cal1$2(DefaultBuildOperationExecutor.java:76)
at\ org.\ gradle.\ internal.\ operations.\ Unmanaged Build Operation Wrapper.\ call With Unmanaged Support (Unmanaged Build Operation Wrapper.\ java: 54)
at org.gradle.internal.operations.DefaultBuildOperationExecutor.call(DefaultBuildOperationExecutor.java:76)
at org. gradle.api.internal.tasks.execution.EventFiringTaskExecuter.execute(EventFiringTaskExecuter.java:52)
at\ org.\ gradle.\ execution.\ plan.\ LocalTaskNodeExecutor.\ execute\ (LocalTaskNodeExecutor.\ java: 41)
at org. gradle. execution. taskgraph. DefaultTaskExecutionGraph$InvokeNodeExecutorsAction. execute (DefaultTaskExecutionGraph. java:411)
at\ org.\ gradle.\ execution.\ taskgraph.\ Default Task Execution Graph \$InvokeNode Executors Action.\ execute\ (Default Task Execution Graph.\ java: 398)
at\ org.\ gradle.\ execution.\ taskgraph.\ Default Task Execution Graph \$Build Operation Aware Execution Action.\ execute (Default Task Execution Graph.\ java: 391)
at org. gradle.execution.taskgraph.DefaultTaskExecutionGraph$BuildOperationAwareExecutionAction.execute(DefaultTaskExecutionGraph.java:377)
at\ org.\ gradle.\ execution.\ plan.\ DefaultPlanExecutor\$ExecutorWorker.\ lambda\$run\$0\ (DefaultPlanExecutor.\ java:127)
at org. gradle, execution, plan, DefaultPlanExecutor$ExecutorWorker, execute(DefaultPlanExecutor, java:191)
at org. gradle. execution. plan. DefaultPlanExecutor$ExecutorWorker. executeNextNode (DefaultPlanExecutor. java: 182)
at\ org.\ gradle.\ execution.\ plan.\ Default Plan Executor \$ Executor \$ worker.\ run (Default Plan Executor.\ java:124)
at \ \ org. \ gradle. \ execution. \ plan. \ Default Plan Executor. \ process (Default Plan Executor. \ java: 72)
at\ org.\ gradle.\ execution.\ taskgraph.\ Default Task Execution Graph.\ execute With Services (Default Task Execution Graph.\ java: 196)
at \ org. \ gradle. \ execution. \ taskgraph. \ Default Task Execution Graph. \ execute (Default Task Execution Graph. \ java: 189)
at org. gradle. execution. SelectedTaskExecutionAction. execute (SelectedTaskExecutionAction. java: 39)
at org. gradle. execution. DefaultBuildWorkExecutor. execute (DefaultBuildWorkExecutor. java: 40)
at\ org.\ gradle.\ execution.\ Default Build Work Executor.\ access \$000 (Default Build Work Executor.\ java: 24)
at\ org.\ gradle.\ execution.\ Default Build Work Executor \$1.\ proceed\ (Default Build Work Executor.\ java: 48)
at org. gradle. execution. DryRunBuildExecutionAction. execute (DryRunBuildExecutionAction. java:49)
at\ org.\ gradle.\ execution.\ Default Build Work Executor.\ execute\ (Default Build Work Executor.\ java: 40)
at \ \ org. \ gradle. \ execution. \ Default Build Work Executor. \ execute (Default Build Work Executor. \ java: 33)
at\ org.\ gradle.\ execution.\ Included Build Life cycle Build Work Executor.\ execute (Included Build Life cycle Build Work Executor.\ java: 36)
at org. gradle. execution. DeprecateUndefinedBuildWorkExecutor. execute(DeprecateUndefinedBuildWorkExecutor. java: 44)
at org.gradle.execution.BuildOperationFiringBuildWorkerExecutor$ExecuteTasks.run(BuildOperationFiringBuildWorkerExecutor.java:57)
at\ org.\ gradle.\ in ternal.\ operations.\ Default Build Operation Runner\$1.\ execute\ (Default Build Operation Runner.\ java: 29)
at org. gradle.internal.operations.DefaultBuildOperationRunner$1.execute(DefaultBuildOperationRunner.java:26)
at org.gradle.internal.operations.DefaultBuildOperationRunner$3.execute(DefaultBuildOperationRunner.java:75)
at org.gradle.internal.operations.DefaultBuildOperationRunner$3.execute(DefaultBuildOperationRunner.java:68)
at\ org.\ gradle.\ internal.\ operations.\ DefaultBuildOperationRunner.\ execute\ (DefaultBuildOperationRunner.\ java:153)
at\ org.\ gradle.\ in ternal.\ operations.\ Default Build Operation Runner.\ execute\ (Default Build Operation Runner.\ java: 68)
at org. gradle.internal.operations.DefaultBuildOperationRunner.run(DefaultBuildOperationRunner.java:56)
at org. gradle. internal. operations. DefaultBuildOperationExecutor. lambda$run$1 (DefaultBuildOperationExecutor. java:71)
```

 $at\ org.\ gradle.\ internal.\ operations.\ Default Build Operation Executor \$\$ Lambda\$177/000000000000000.\ accept (Unknown\ Source)$

 $at\ org.\ gradle.\ in ternal.\ operations.\ Unmanaged Build Operation Wrapper.\ run With Unmanaged Support (Unmanaged Build Operation Wrapper.\ java: 45)$

```
at\ org.\ gradle.\ in ternal.\ operations.\ Default Build Operation Executor.\ run (Default Build Operation Executor.\ java: 71)
at\ org.\ gradle.\ execution.\ Build Operation Firing Build Worker Executor.\ execute (Build Operation Firing Build Worker Executor.\ gradle.\ execution.\ Build Operation Firing Build Worker Executor.\ gradle.\ execution.\ execution
at org. gradle.initialization.DefaultGradleLauncher.runWork(DefaultGradleLauncher.java:260)
at\ org.\ gradle.\ initialization.\ Default Gradle Launcher.\ do Classic Build Stages\ (Default Gradle Launcher.\ java: 172)
at org. gradle.initialization.DefaultGradleLauncher.doBuildStages(DefaultGradleLauncher.java:148)
at\ org.\ gradle.\ initialization.\ Default Gradle Launcher.\ execute Tasks\ (Default Gradle Launcher.\ java: 124)
at org. gradle.internal.invocation.GradleBuildController$1.create(GradleBuildController.java:72)
at\ org.\ gradle.\ internal.\ invocation.\ Gradle Build Controller\$1.\ create\ (Gradle Build Controller.\ java: 67)
at org. gradle.internal.work.DefaultWorkerLeaseService.withLocks(DefaultWorkerLeaseService.java:213)
at \ \ org.\ gradle.\ internal.\ invocation.\ Gradle Build Controller.\ do Build (Gradle Build Controller.\ java: 67)
at org.gradle.internal.invocation.GradleBuildController.run(GradleBuildController.java:56)
at\ org.\ gradle.\ tooling.\ internal.\ provider.\ runner.\ Build Model Action Runner.\ run (Build Model Action Runner.\ java: 56)
at org.gradle.launcher.exec.ChainingBuildActionRunner.run(ChainingBuildActionRunner.java:35)
at org.gradle.launcher.exec.ChainingBuildActionRunner.run(ChainingBuildActionRunner.java:35)
at\ org.\ gradle.\ launcher.\ exec.\ BuildOutcomeReportingBuildActionRunner.\ run (BuildOutcomeReportingBuildActionRunner.\ java: 63)
at org. gradle. tooling. internal. provider. ValidatingBuildActionRunner. run (ValidatingBuildActionRunner. java: 32)
at\ org.\ gradle.\ tooling.\ internal.\ provider.\ File System Watching Build Action Runner.\ run\ (File System Watching Build Action Runner.\ java: 77)
at\ org.\ gradle.\ launcher.\ exec.\ Build Completion Notifying Build Action Runner.\ run (Build Completion Notifying Build Action Runner.\ java: 41)
at org.gradle.launcher.exec.RunAsBuildOperationBuildActionRunner$3.call(RunAsBuildOperationBuildActionRunner.java:49)
at org.gradle.launcher.exec.RunAsBuildOperationBuildActionRunner$3.call(RunAsBuildOperationBuildActionRunner.java:44)
at \ org. \ gradle. \ in ternal. \ operations. \ Default Build Operation Runner \$ Callable Build Operation Worker. \ execute (Default Build Operation Runner. \ java: 200)
at org. gradle.internal.operations.DefaultBuildOperationRunner$CallableBuildOperationWorker.execute(DefaultBuildOperationRunner.java:195)
at org.gradle.internal.operations.DefaultBuildOperationRunner$3.execute(DefaultBuildOperationRunner.java:75)
at org.gradle.internal.operations.DefaultBuildOperationRunner$3.execute(DefaultBuildOperationRunner.java:68)
at org.gradle.internal.operations.DefaultBuildOperationRunner.execute(DefaultBuildOperationRunner.java:153)
at\ org.\ gradle.\ in ternal.\ operations.\ Default Build Operation Runner.\ execute\ (Default Build Operation Runner.\ java: 68)
at\ org.\ gradle.\ internal.\ operations.\ Default Build Operation Runner.\ call\ (Default Build Operation Runner.\ java: 62)
at\ org.\ gradle.\ internal.\ operations.\ Default Build Operation Executor.\ lambda \$ call \$ 2 (Default Build Operation Executor.\ java: 76)
at\ org.\ gradle.\ internal.\ operations.\ Unmanaged Build Operation Wrapper.\ call With Unmanaged Support (Unmanaged Build Operation Wrapper.\ java: 54)
at\ org.\ gradle.\ internal.\ operations.\ Default Build Operation Executor.\ call\ (Default Build Operation Executor.\ java: 76)
at\ org.\ gradle.\ launcher.\ exec.\ Run As Build Operation Build Action Runner.\ run (Run As Build Operation Build Action Runner.\ java: 44)
at org.gradle.launcher.exec.InProcessBuildActionExecuter.lambda$execute$0(InProcessBuildActionExecuter.java:54)
at org. gradle.composite.internal.DefaultRootBuildState.run(DefaultRootBuildState.java:86)
at org. gradle. launcher. exec. InProcessBuildActionExecuter. execute(InProcessBuildActionExecuter. java:53)
at org. gradle.launcher.exec.InProcessBuildActionExecuter.execute(InProcessBuildActionExecuter.java:29)
at\ org.\ gradle.\ launcher.\ exec.\ Build Tree Scope Life cycle Build Action Executer.\ lambda \$execute\$0 (Build Tree Scope Life cycle Build Action Executer.\ java: 33)
at \ \ org. \ gradle. \ internal. \ build tree. \ Build Tree State. \ run (Build Tree State. \ java: 49)
at\ org.\ gradle.\ launcher.\ exec.\ Build Tree Scope Life cycle Build Action Executer.\ execute (Build Tree Scope Life cycle Build Action Executer.\ gradle.)
at org. gradle. launcher. exec. BuildTreeScopeLifecycleBuildActionExecuter. execute (BuildTreeScopeLifecycleBuildActionExecuter. java: 27)
at\ org.\ gradle.\ tooling.\ internal.\ provider.\ Continuous Build Action Executer.\ execute (Continuous Build Action Executer.\ java:104)
at\ org.\ gradle.\ tooling.\ internal.\ provider.\ Continuous Build Action Executer.\ execute (Continuous Build Action Executer.\ java: 55)
at org. gradle. tooling. internal. provider. SubscribableBuildActionExecuter. execute (SubscribableBuildActionExecuter. java:64)
at org. gradle. tooling.internal.provider.SubscribableBuildActionExecuter.execute(SubscribableBuildActionExecuter.java:37)
at org. gradle. tooling.internal.provider.SessionScopeLifecycleBuildActionExecuter.lambda$execute$0(SessionScopeLifecycleBuildActionExecuter.java:54
at org. gradle.internal.session.BuildSessionState.run(BuildSessionState.java:67)
at org. gradle. tooling. internal.provider. SessionScopeLifecycleBuildActionExecuter.execute(SessionScopeLifecycleBuildActionExecuter.java:50)
at org. gradle, tooling, internal, provider, SessionScopeLifecycleBuildActionExecuter, execute (SessionScopeLifecycleBuildActionExecuter, java: 36)
at org. gradle. tooling. internal. provider. GradleThreadBuildActionExecuter. execute (GradleThreadBuildActionExecuter. java: 36)
at\ org.\ gradle.\ tooling.\ internal.\ provider.\ Gradle Thread Build Action Executer.\ execute (Gradle Thread Build Action Executer.\ java: 25)
at\ org.\ gradle.\ tooling.\ internal.\ provider.\ StartParams Validating Action Executer.\ execute\ (StartParams Validating Action Executer.\ java: 59)
at org. gradle, tooling, internal, provider, StartParamsValidatingActionExecuter, execute (StartParamsValidatingActionExecuter, java: 31)
at\ org.\ gradle.\ tooling.\ internal.\ provider.\ Session Failure Reporting Action Executer.\ execute\ (Session Failure Reporting Action Executer.\ java: 55)
at\ org.\ gradle.\ tooling.\ internal.\ provider.\ Session Failure Reporting Action Executer.\ execute\ (Session Failure Reporting Action Executer.\ java: 41)
at\ org.\ gradle.\ tooling.\ internal.\ provider.\ SetupLoggingActionExecuter.\ execute (SetupLoggingActionExecuter.\ java: 47)
at org. gradle. tooling. internal. provider. SetupLoggingActionExecuter. execute (SetupLoggingActionExecuter. java: 31)
at org. gradle. launcher. daemon. server. exec. ExecuteBuild. doBuild (ExecuteBuild. java:65)
at org. gradle. launcher. daemon. server. exec. BuildCommandOnly. execute (BuildCommandOnly, java: 37)
at org.gradle.launcher.daemon.server.api.DaemonCommandExecution.proceed(DaemonCommandExecution.java:104)
at org. gradle, launcher, daemon, server, exec. WatchForDisconnection, execute (WatchForDisconnection, java: 39)
at org.gradle.launcher.daemon.server.api.DaemonCommandExecution.proceed(DaemonCommandExecution.java:104)
at org. gradle. launcher. daemon. server. exec. ResetDeprecationLogger. execute (ResetDeprecationLogger. java: 29)
at\ org.\ gradle.\ launcher.\ daemon.\ server.\ api.\ DaemonCommandExecution.\ proceed (DaemonCommandExecution.\ java:104)
at\ org.\ gradle.\ launcher.\ daemon.\ server.\ exec.\ RequestStopIfSingleUsedDaemon.\ execute (RequestStopIfSingleUsedDaemon.\ java: 35)
at org. gradle. launcher. daemon. server. api. DaemonCommandExecution. proceed (DaemonCommandExecution. java: 104)
at org. gradle.launcher.daemon.server.exec.ForwardClientInput$2.create(ForwardClientInput.java:78)
at \ \ org. \ gradle. \ launcher. \ daemon. \ server. \ exec. \ Forward Client Input \$2. \ create (Forward Client Input. \ java: 75)
at org. gradle. util. Swapper. swap (Swapper. java: 38)
at org.gradle.launcher.daemon.server.exec.ForwardClientInput.execute(ForwardClientInput.java:75)
at org.gradle.launcher.daemon.server.api.DaemonCommandExecution.proceed(DaemonCommandExecution.java:104)
at org. gradle. launcher. daemon. server. exec. LogAndCheckHealth. execute (LogAndCheckHealth. java:55)
at org.gradle.launcher.daemon.server.api.DaemonCommandExecution.proceed(DaemonCommandExecution.java:104)
at org. gradle.launcher.daemon.server.exec.LogToClient.doBuild(LogToClient.java:63)
at org. gradle. launcher. daemon. server. exec. BuildCommandOnly. execute (BuildCommandOnly. java: 37)
at org. gradle. launcher. daemon. server. api. DaemonCommandExecution. proceed (DaemonCommandExecution. java: 104)
```

 $at\ org.\ gradle.\ launcher.\ daemon.\ server.\ exec.\ Establish Build Environment.\ do Build\ (Establish Build Environment.\ java: 84)$

	at org. gradle. launcher. daemon. server. api. DaemonCommandExecution. proceed (DaemonCommandExecution. java:104) at org. gradle. launcher. daemon. server. exec. StartBuildOrRespondWithBusy\$1. run (StartBuildOrRespondWithBusy. java:52) at org. gradle. launcher. daemon. server. DaemonStateCoordinator\$1. run (DaemonStateCoordinator. java:297) at org. gradle. internal. concurrent. ExecutorPolicy\$CatchAndRecordFailures. onExecute (ExecutorPolicy. java:64) at org. gradle. internal. concurrent. ManagedExecutorImpl\$1. run (ManagedExecutorImpl. java:48) at org. gradle. internal. concurrent. ThreadFactoryImpl\$ManagedThreadRunnable. run (ThreadFactoryImpl. java:56)	
	jo@google.com <jo@google.com> #17</jo@google.com>	Mar 18, 2021 03:04
	Status: Assigned (reopened) It looks like the fix should be in current 4.2 and Arctic fox	
	jo@google.com <jo@google.com><u>#18</u></jo@google.com>	Mar 18, 2021 03:43
	I don't repro with these steps: 1) git clone https://github.com/vvb2060/XposedDetector.git 2) Replace ndkVersion '21.3.6528147' with ndkVersion '22.0.7026061' in two build.gradle 3) gradlew:xposeddetector:externalNativeBuildRelease <- issue repros 4) Replace classpath 'com.android.tools.build:gradle:7.0.0-alpha03' with classpath 'com.android.tools.build:gradle:7.0.0-alpha10' in one build.gradle 5) gradlew:xposeddetector:externalNativeBuildRelease <- issue doesn't repro Log:	
	WARNING: Please remove usages of `jcenter()` Maven repository from your build scripts and migrate your build to other Maven repositories. This repository is deprecated and it will be shut down in the future. See http://developer.android.com/r/tools/jcenter-end-of-service for more information. Currently detected usages in: root project 'Xposed Detector', project ':app', project ':xposeddetector'	
	> Task :xposeddetector:configureNdkBuildRelease C/C++: fcntl(): Bad file descriptor <elided> C/C++: fcntl(): Bad file descriptor</elided>	
	> Task :xposeddetector:buildNdkBuildRelease C/C++: fcntl(): Bad file descriptor <elided> C/C++: fcntl(): Bad file descriptor</elided>	
	> Task :xposeddetector:preBuild UP-TO-DATE > Task :xposeddetector:preReleaseBuild UP-TO-DATE > Task :xposeddetector:externalNativeBuildRelease	
	BUILD SUCCESSFUL in 3s 3 actionable tasks: 3 executed	
	vv@gmail.com <vv@gmail.com><u>#19</u></vv@gmail.com>	Mar 18, 2021 03:47
	Please see the CI status of PR, which only fails to compile on Windows https://github.com/vvb2060/XposedDetector/pull/4/checks?check_run_id=2128886446#step:4:	454
	Message last modified on Mar 18, 2021 03:57AM	
	jo@google.com <jo@google.com><u>#20</u></jo@google.com>	Mar 18, 2021 04:00
	I see. It's probably different from before, could you point me at the .cxx folder for that build?	
	vv@gmail.com <vv@gmail.com><u>#21</u></vv@gmail.com>	Mar 18, 2021 04:09
	I found it moved to the build folder and there are random folder names in the path.	
	XposedDetector.zip 135 KB Download	
	jo@google.com <jo@google.com> #22</jo@google.com>	Mar 18, 2021 06:48
	(ah yeah, we moved everything from .cxx to build so it can be cleaned in the gradle fashion) I found the issue and I've sent out a change list with the fix. I'll post back when it's submitted. There's no workaround for this case.	
	jo@google.com <jo@google.com> #23 Marked as fixed.</jo@google.com>	Mar 19, 2021 03:16

The Windows fix is checked in now and should be available in 7.0.0-canary12

 $at\ org.\ gradle.\ launcher.\ daemon.\ server.\ exec.\ Build Command Only.\ execute\ (Build Command Only.\ java: 37)$