

Comments (8) Dependencies Duplicates (0) Blocking (0) Resources (3)

WAI Bug P4 + adexe s nau [AOSP] assigned

STATUS UPDATE No update yet. Edit

DESCRIPTION jm...@samsung.corp-partner.google.com created issue #1 Jun 24, 2021 10:36AM

Error: A JNI error has occurred, please check your installation and try again
Exception in thread "main" java.lang.UnsupportedClassVersionError: com/android/signapk/SignApk has been compiled by a more recent version of the Java Runtime (class file version 53.0), this version of the Java Runtime only recognizes class file versions up to 52.0

I know this is error when using different java version.
So I want to try build signapk.jar with 52.0 but It didn't work out the way I thought.
I can't find option about java version on Android.bp like LOCAL_JAVA_LANGUAGE_VERSION of Android.mk
Can I know the option or Is there any way to get the signapk.jar made with 52.0

3. Enter a URL, to the relevant document on [developer.android.com](#).
<https://android.googlesource.com/platform/build/+7e447ed/tools/signapk/SignApk.java>

- ✓ Links (3) Hide all
- Links (3)
- "3. Enter a URL, to the relevant document on [developer.android.com](#)."
- "<https://android.googlesource.com/platform/build/+7e447ed/tools/signapk/SignApk.java>"
- "For steps to capture a bug report, please refer: <https://developer.android.com/studio/debug/bug-report#bugreportdevice>"

COMMENTS All comments Oldest first

- vi...@google.com <vi...@google.com> #2 Jun 24, 2021 04:42PM
- Assigned to vi...@google.com.
- Thank you for reporting this issue. For us to further investigate this issue, please provide the following additional information:
- Please explain about the issue a bit more in detail.
- Steps to reproduce
What steps are needed to reproduce this issue?
- Android full bug report (to be captured after reproducing the issue)
For steps to capture a bug report, please refer: <https://developer.android.com/studio/debug/bug-report#bugreportdevice>
- Screen record of the issue (if applicable)
Please capture screen record or video of the issue using following steps:
adb shell screenrecord /sdcard/video.mp4
Subsequently use following command to pull the recorded file:
adb pull /sdcard/video.mp4
Attach the file to this issue.
- Note: Please avoid uploading directly to the issue using attachments. Please upload to google drive and share the folder to android-bugreport@google.com, then share the link here.
- vi...@google.com <vi...@google.com> #3 Jul 5, 2021 12:02AM
- Please share the details requested in [comment#2](#) to proceed further.
- sa...@google.com <sa...@google.com> #4 Jul 12, 2021 01:04PM
- Please provide the requested information to proceed further. Unfortunately the issue will be closed within 7 days if there is no further update.
- jm...@samsung.corp-partner.google.com <jm...@samsung.corp-partner.google.com> #5 Jul 16, 2021 04:15PM
- I just want to know there is option like LOCAL_JAVA_LANGUAGE_VERSION of Android.mk on Android.bp.
I want to build some java module with older java version
- vi...@google.com <vi...@google.com> #6 Jul 16, 2021 10:19PM

Reporter jm...@samsung.corp-partner...

Type Bug

Priority P4

Severity S4

Status Won't fix (Intended behavior)

Access Default access View

Assignee vi...@google.com

Verifier --

Collaborators

CC cc...@google.com
jm...@samsung.corp-partner.goog
vi...@google.com

AOSP ID --

ReportedBy Developer

Found In --

Targeted To --

Verified In --

In Prod

We've shared this with our product and engineering teams and will continue to provide updates as more information becomes available.

cc...@google.com <cc...@google.com> [#7](#)

Jul 17, 2021 09:49AM ⋮

You can use `java_version: "1.8"`. Be aware you'll also need to set it on any `static_libs` dependencies, and transitively through any of their `static_libs` dependencies.

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

Sep 2, 2021 04:36AM ⋮

Status: Won't Fix (Intended Behavior)

We believe [comment #7](#) has solved your query, hence we are closing the bug. Please feel free to open new issue and add the relevant information along with reference to earlier issue. Thanks