

AAR metadata error

2021年11月29日 下午 04:01

The minCompileSdk (31) specified in a dependency's AAR metadata (META-INF/com/android/build/gradle/aar-metadata.properties) is greater than this module's compileSdkVersion (android-30).

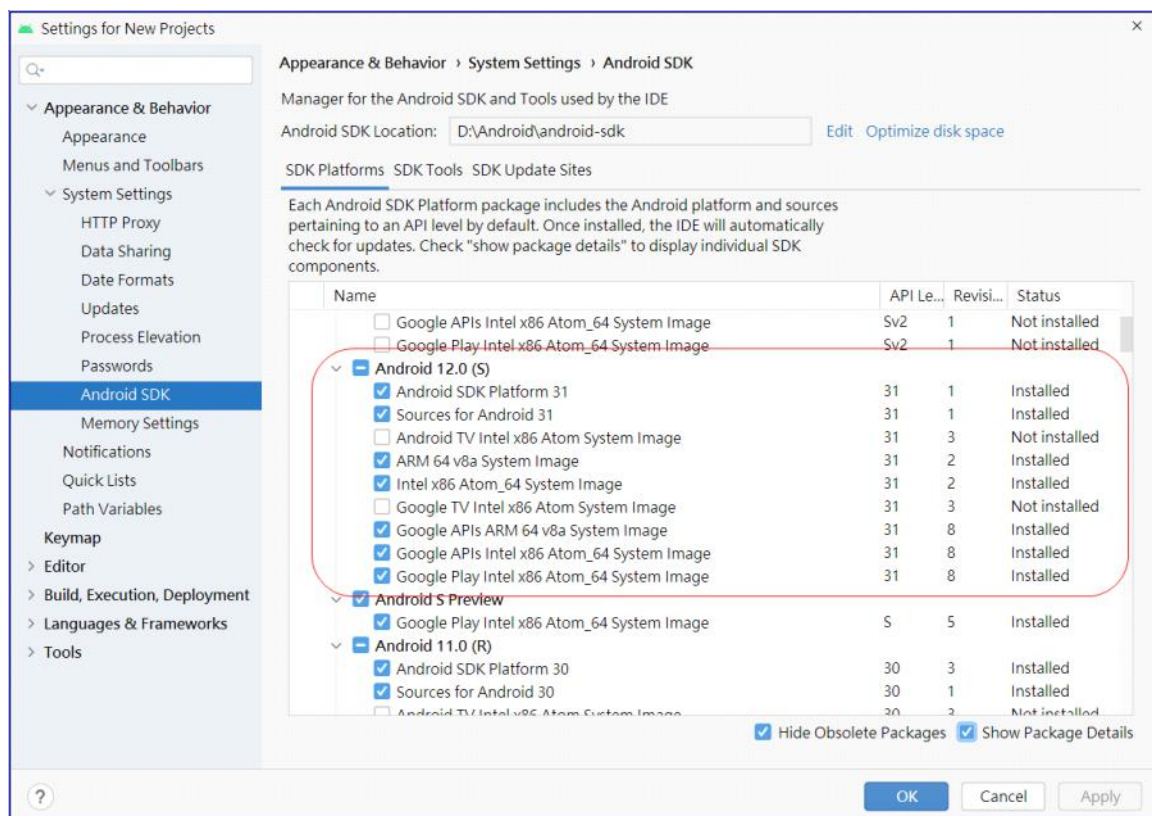
Dependency: androidx.appcompat.appcompat:1.4.0.

AAR metadata file: D:\Android\android-studio\jre\caches\transforms-3\9079c9694b4d4270d7cd62242948af25\transformed\appcompat-1.4.0\META-INF\com\android\build\gradle\aar-metadata.properties.

The specified Android SDK Build Tools version (29.0.3) is ignored, as it is below the minimum supported version (30.0.2) for Android Gradle Plugin 7.0.3.

Android SDK Build Tools 30.0.2 will be used.

To suppress this warning, remove "buildToolsVersion '29.0.3'" from your build.gradle file, as each version of the Android Gradle Plugin now has a default version of the build tools.



Appearance & Behavior > System Settings > Android SDK

Manager for the Android SDK and Tools used by the IDE

Android SDK Location: [Edit](#) [Optimize disk space](#)

SDK Platforms SDK Tools SDK Update Sites

Below are the available SDK developer tools. Once installed, the IDE will automatically check for updates. Check "show package details" to display available versions of an SDK Tool.

Name	Version	Status
Android SDK Build-Tools 32-rc1		
<input checked="" type="checkbox"/> 32.0.0-rc1	32.0.0 rc1	Installed
<input checked="" type="checkbox"/> 31.0.0	31.0.0	Installed
<input checked="" type="checkbox"/> 31.0.0-rc5	31.0.0 rc5	Installed
<input checked="" type="checkbox"/> 31.0.0-rc4	31.0.0 rc4	Installed
<input checked="" type="checkbox"/> 31.0.0-rc2	31.0.0 rc2	Installed
<input checked="" type="checkbox"/> 30.0.3	30.0.3	Installed
<input type="checkbox"/> 30.0.2	30.0.2	Not installed
<input type="checkbox"/> 30.0.1	30.0.1	Not installed
<input type="checkbox"/> 30.0.0	30.0.0	Not installed
<input type="checkbox"/> 29.0.3	29.0.3	Not installed
<input type="checkbox"/> 29.0.2	29.0.2	Not installed
<input type="checkbox"/> 29.0.1	29.0.1	Not installed
<input type="checkbox"/> 29.0.0	29.0.0	Not installed
<input type="checkbox"/> 28.0.3	28.0.3	Not installed
<input type="checkbox"/> 28.0.2	28.0.2	Not installed
<input type="checkbox"/> 28.0.1	28.0.1	Not installed
<input type="checkbox"/> 28.0.0	28.0.0	Not installed
<input type="checkbox"/> 27.0.3	27.0.3	Not installed
<input type="checkbox"/> 27.0.2	27.0.2	Not installed
<input type="checkbox"/> 27.0.1	27.0.1	Not installed
<input type="checkbox"/> 27.0.0	27.0.0	Not installed
<input type="checkbox"/> 26.0.3	26.0.3	Not installed
<input type="checkbox"/> 26.0.2	26.0.2	Not installed
<input type="checkbox"/> 26.0.1	26.0.1	Not installed

☒ Hide Obsolete Packages ☒ Show Package Details

build.gradle (:0701_imageswitcher) x

You can use the Project Structure dialog to view and edit your project configuration [Open \(Ctrl+Alt+Shift+...\)](#)

```

1  plugins {
2      id 'com.android.application'
3  }
4
5  android {
6      compileSdkVersion 31
7
8      defaultConfig {
9          applicationId "tw.oldpa.m0701"
10         minSdkVersion 25
11         targetSdkVersion 31
12         versionCode 1
13         versionName "1.0"
14     }
15 }
16
17 buildTypes {
18     release {
19         minifyEnabled false
20         proguardFiles getDefaultProguardFile('proguard-android-optimize.txt'), 'proguard-rules.pro'
21     }
22 }

```

```
AndroidManifest.xml ×
1  <?xml version="1.0" encoding="utf-8"?>
2  <manifest xmlns:android="http://schemas.android.com/apk/res/android"
3    package="tw.oldpa.m0703">
4
5    <application
6      android:allowBackup="true"
7      android:icon="@mipmap/ic_launcher_1"
8      android:label="7.3HorizontalScrollView"
9      android:roundIcon="@mipmap/ic_launcher_1_round"
10     android:supportRtl="true"
11     android:theme="@style/Theme.CH07Image">
12     <activity android:name=".M0703"
13       android:exported="true">
14       <intent-filter>
15         <action android:name="android.intent.action.MAIN" />
16
17         <category android:name="android.intent.category.LAUNCHER" />
18       </intent-filter>
19     </activity>
20   </application>
21
22 </manifest>
```