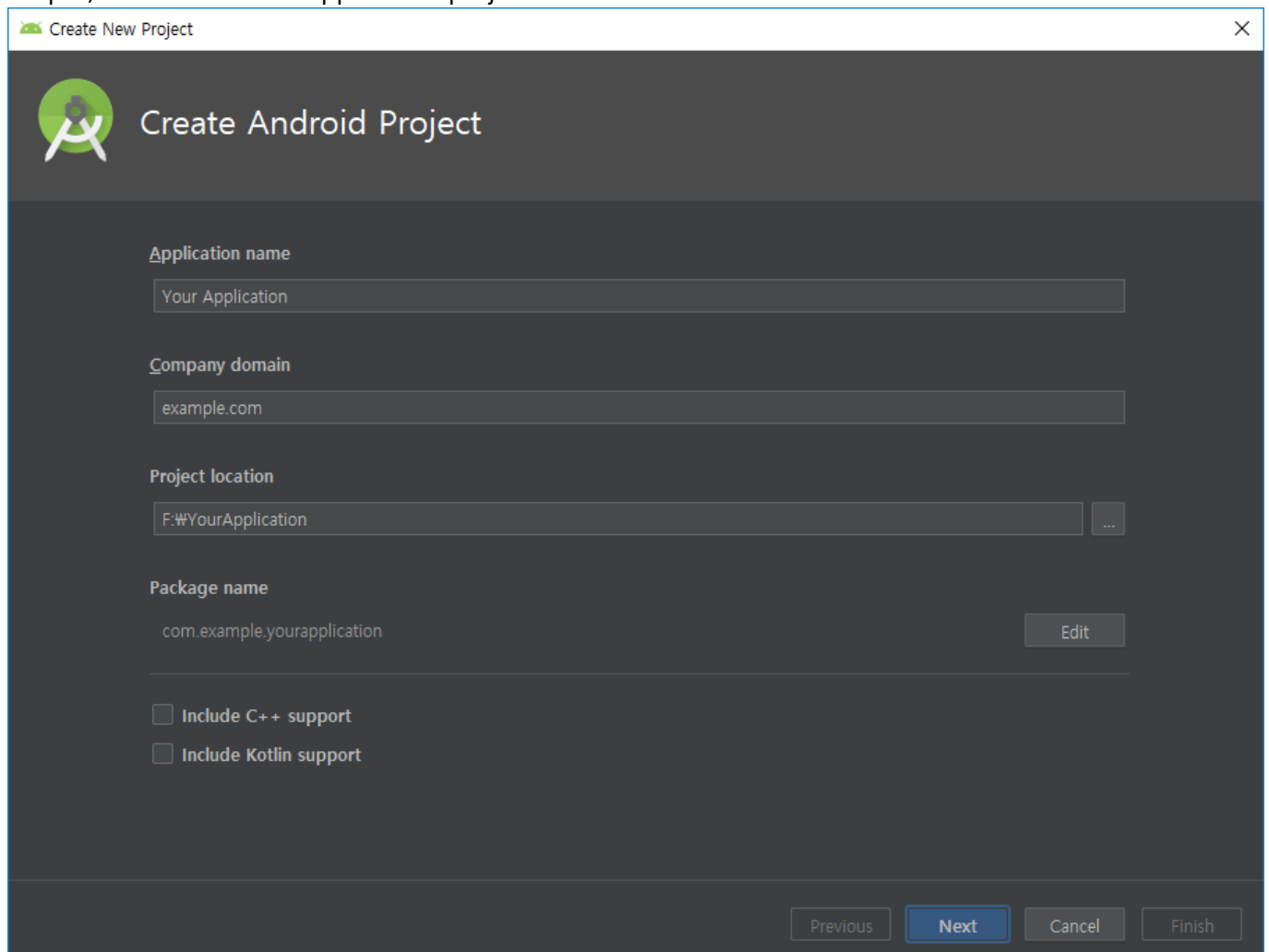


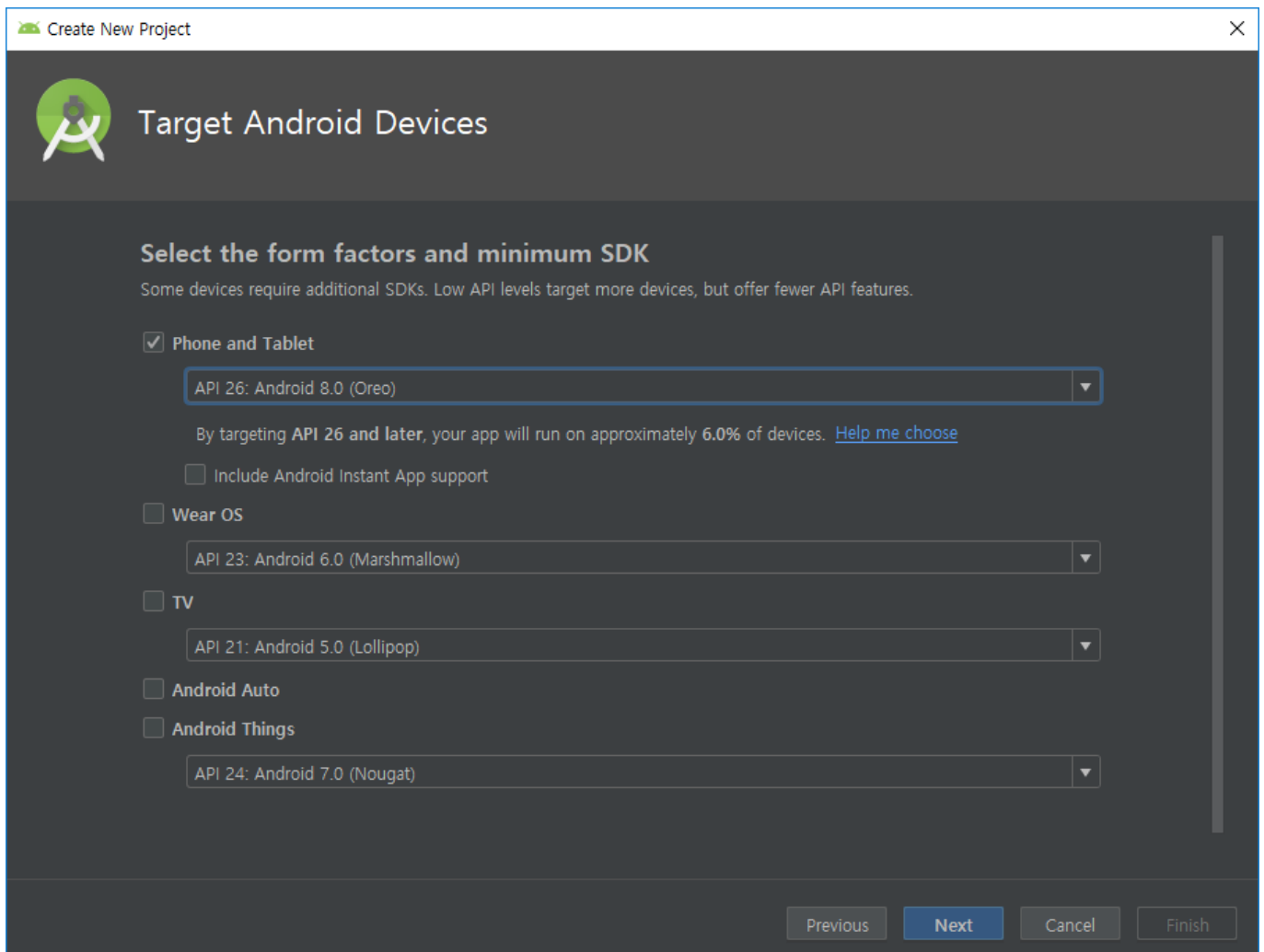
..... 1

Step 1) Generate a new application project in Android Studio.

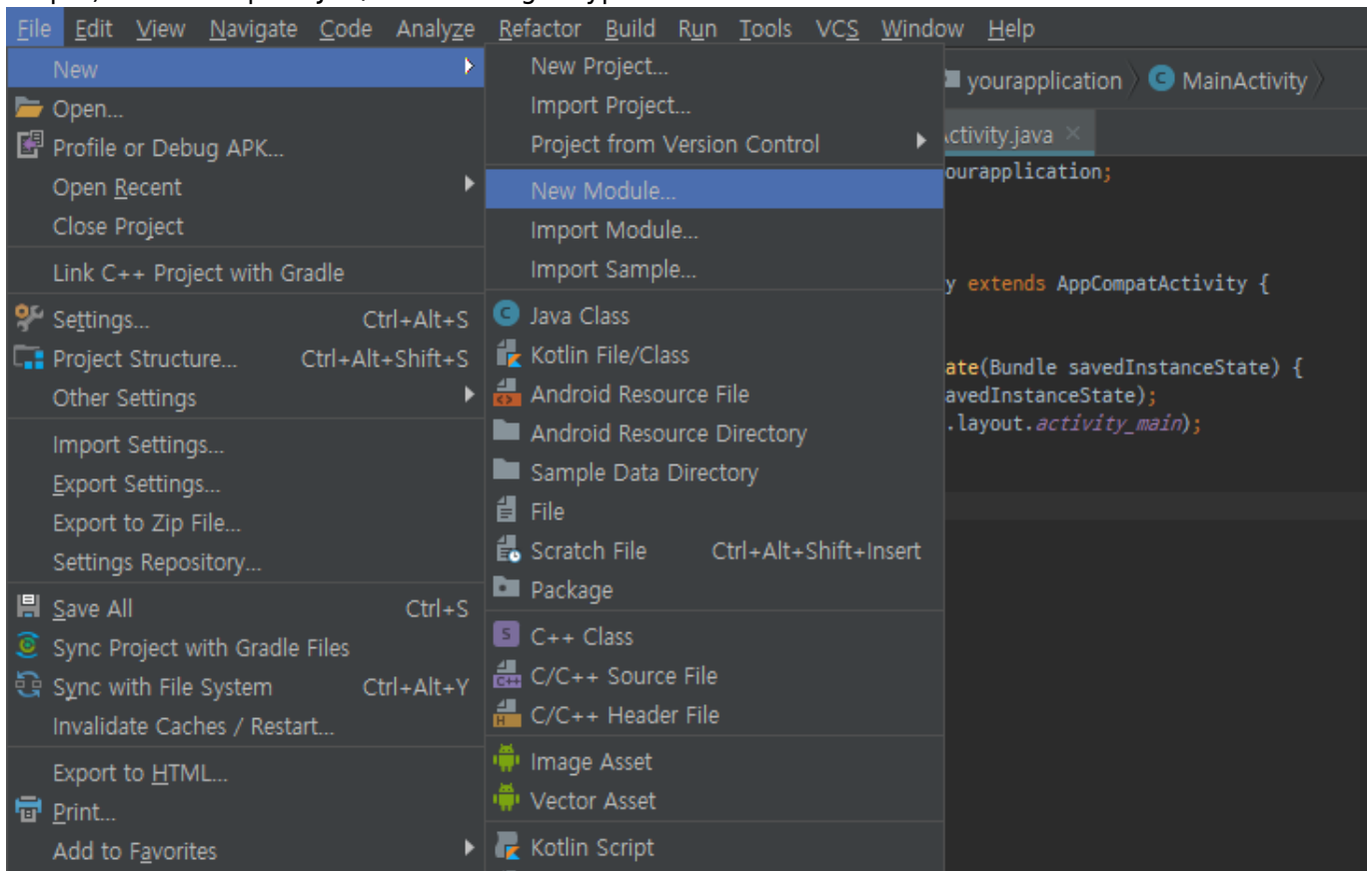


The screenshot shows the 'Create New Project' dialog in Android Studio. The dialog has a title bar with the text 'Create New Project' and a close button. The main content area has a dark background and features the Android logo on the left. The title 'Create Android Project' is centered at the top. Below the title, there are four input fields: 'Application name' with the text 'Your Application', 'Company domain' with the text 'example.com', 'Project location' with the text 'F:\YourApplication' and a browse button (...), and 'Package name' with the text 'com.example.yourapplication' and an 'Edit' button. At the bottom, there are two checkboxes: 'Include C++ support' and 'Include Kotlin support', both of which are unchecked. At the very bottom of the dialog, there are four buttons: 'Previous', 'Next' (which is highlighted in blue), 'Cancel', and 'Finish'.

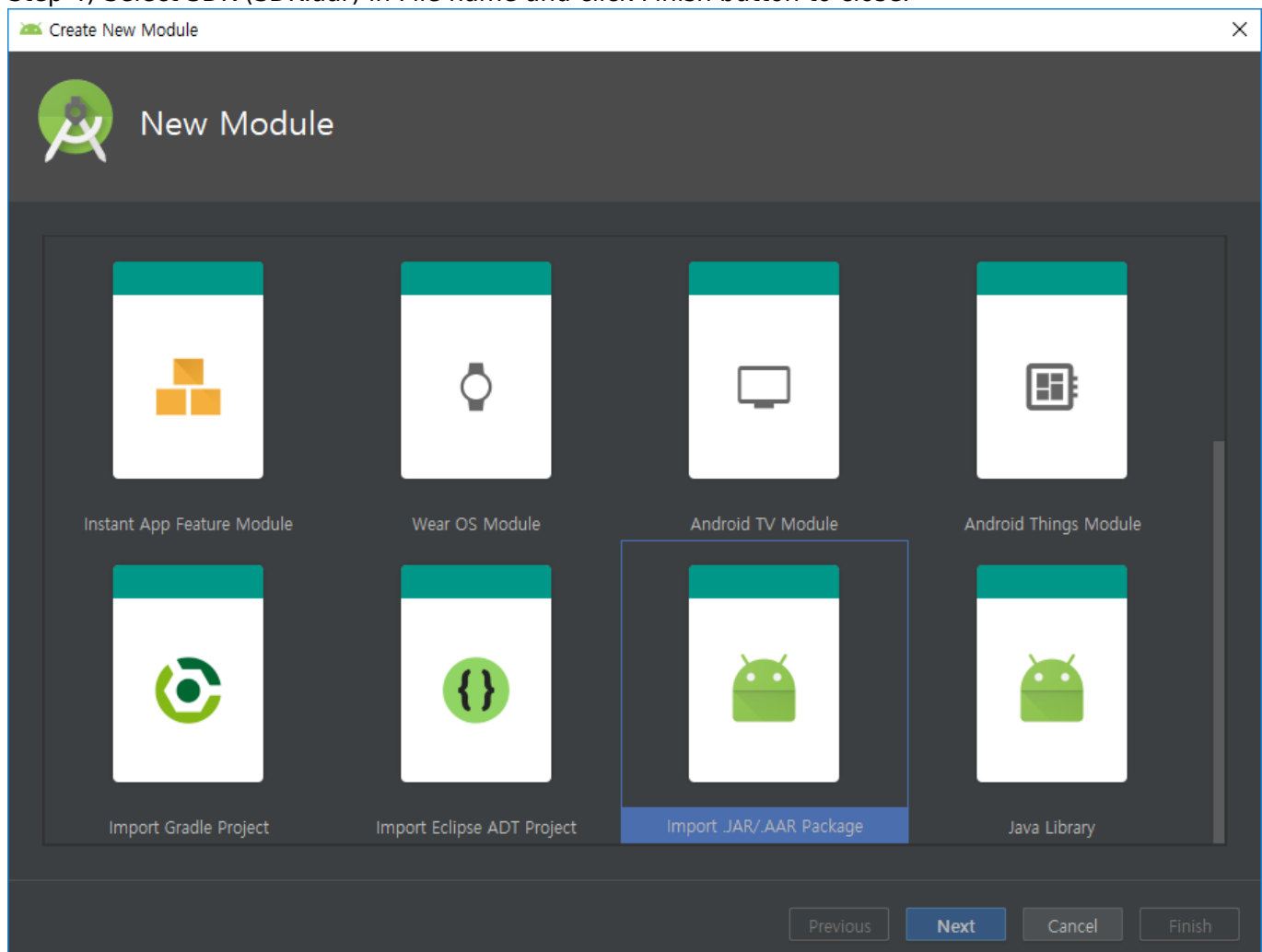
Step 2) Execute File → New → New Module menu.



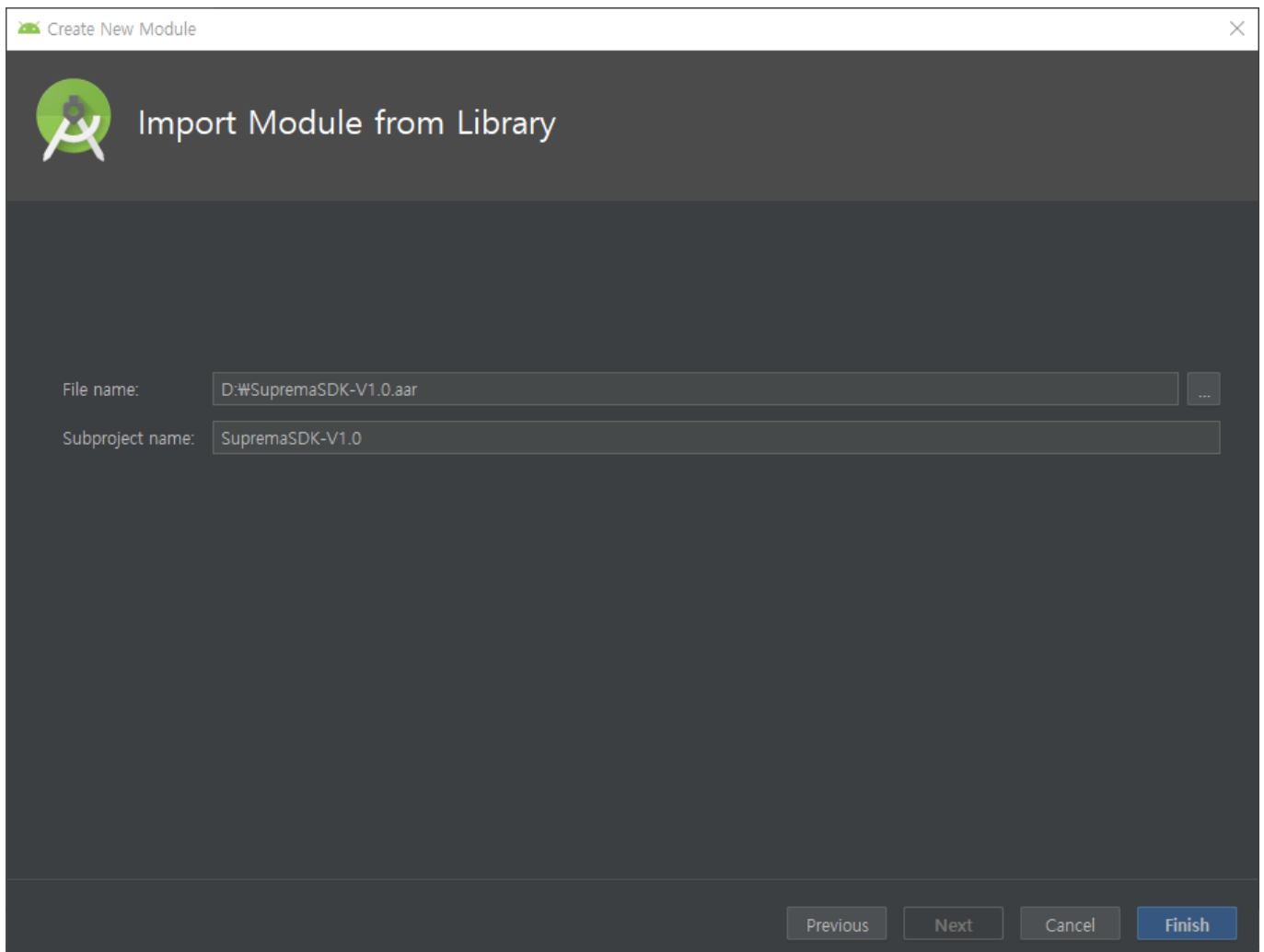
Step 3) Select "Import .JAR/.AAR Package" type and click Next button.



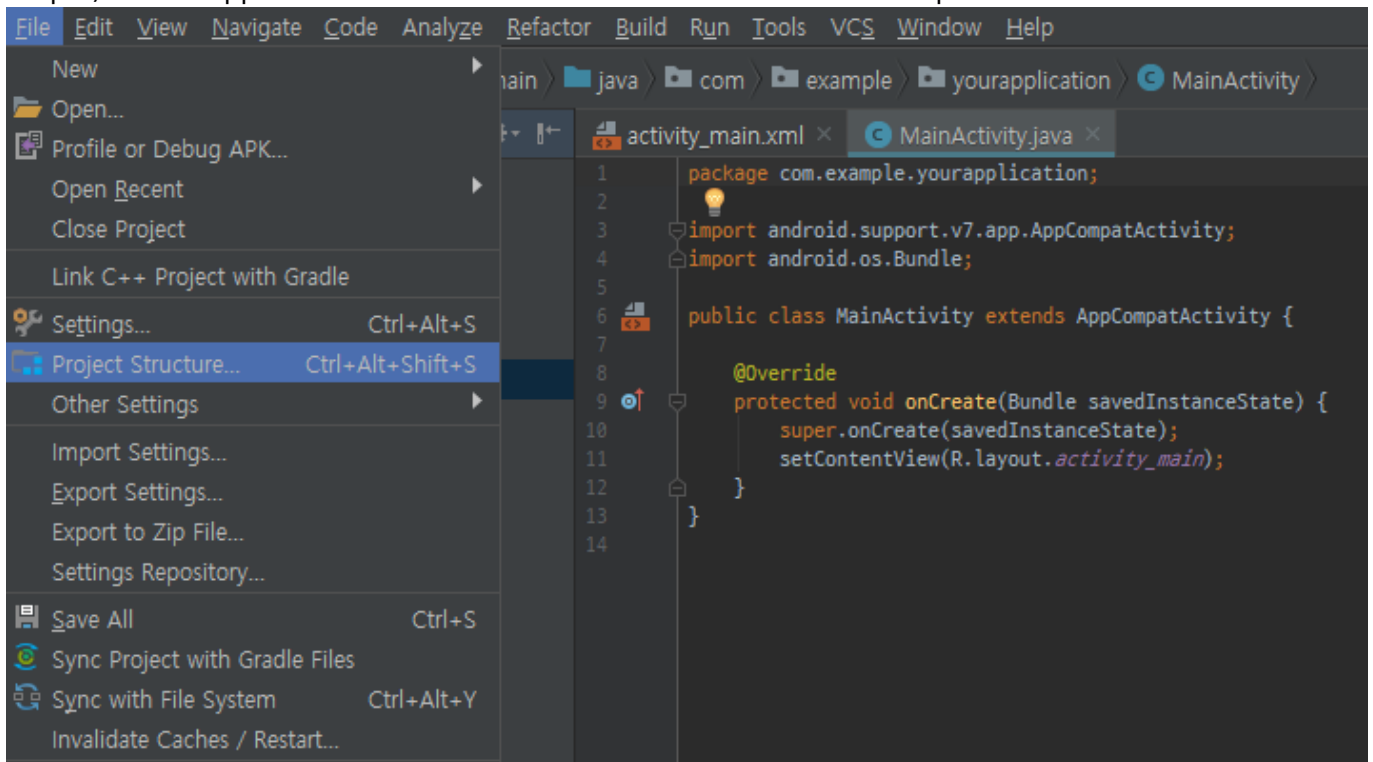
Step 4) Select SDK (SDK.aar) in File name and click Finish button to close.



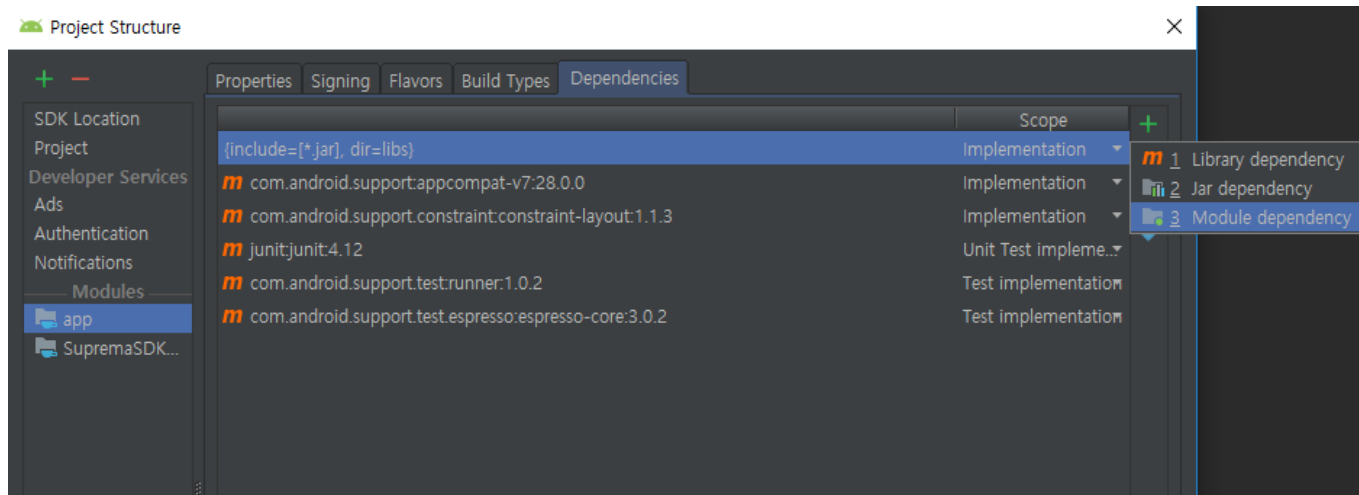
Step 5) Execute File → Project Structure menu.



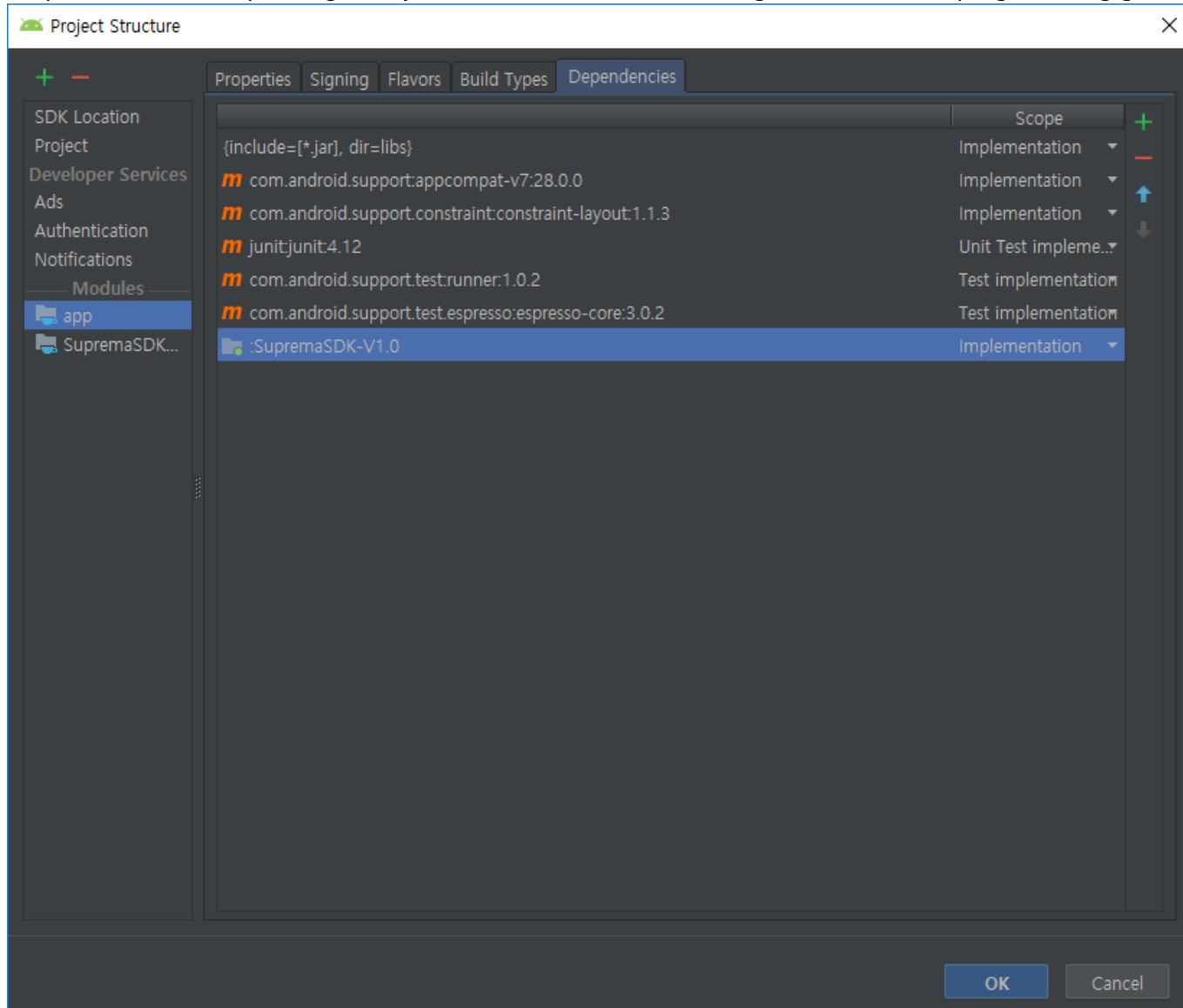
Step 6) Select 'app' or 'other main module' in the left list and click 'Dependencies' tab.



Step 7) Click right mouse button, select '+' and click '3 Module dependency'. After then select: SupremaSDK-V1.0.0.



Step 8) Generate 'SvpManager' object to control device according to Android SDK programming guide.



More information about Android library.

<https://developer.android.com/studio/projects/android-library>

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Last update: **2018/12/03 16:49**