

# Steps to build a signed app bundle / apk in Android Studio

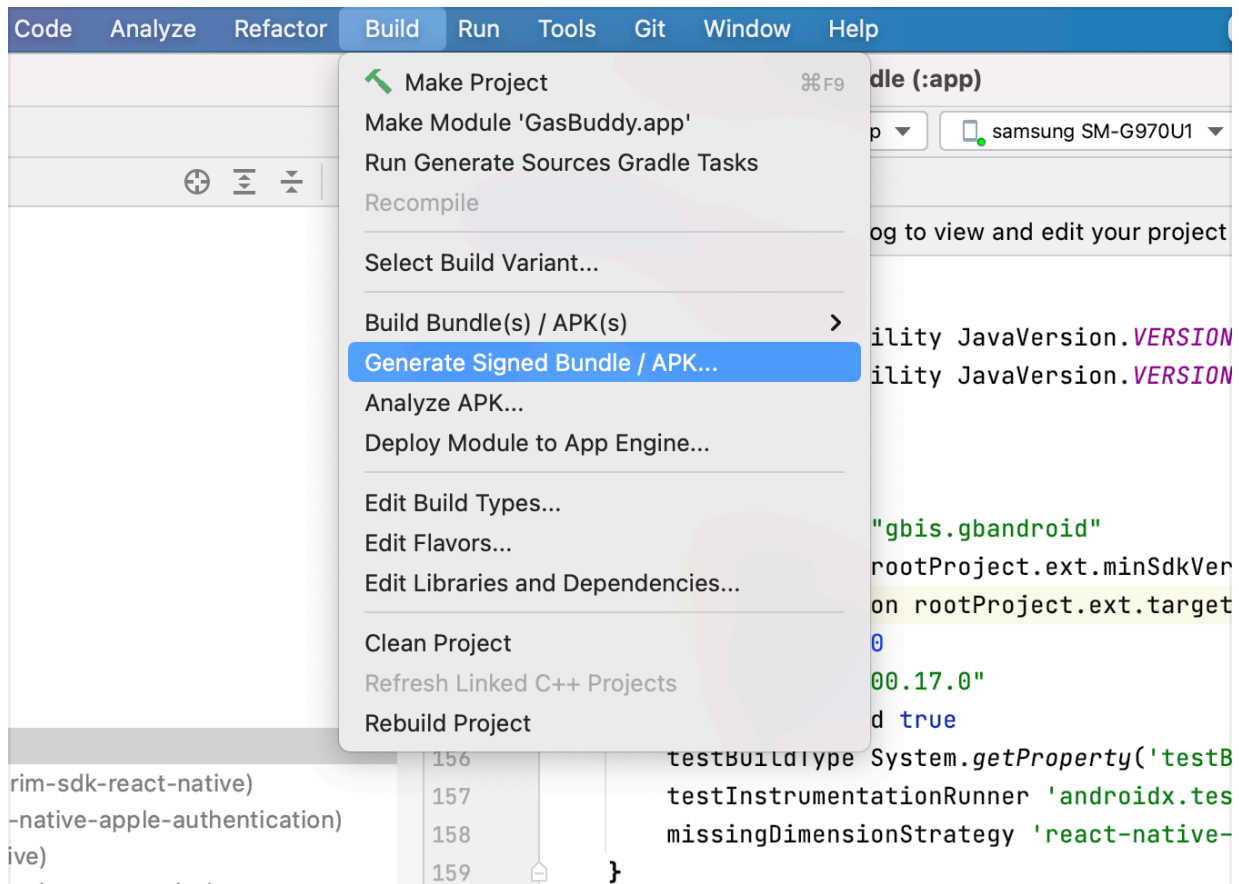
1. I copied **release.keystore** file from native android project and pasted it in the react native project in the following location.

**app/packages/mobile-app/android/app/release.keystore**

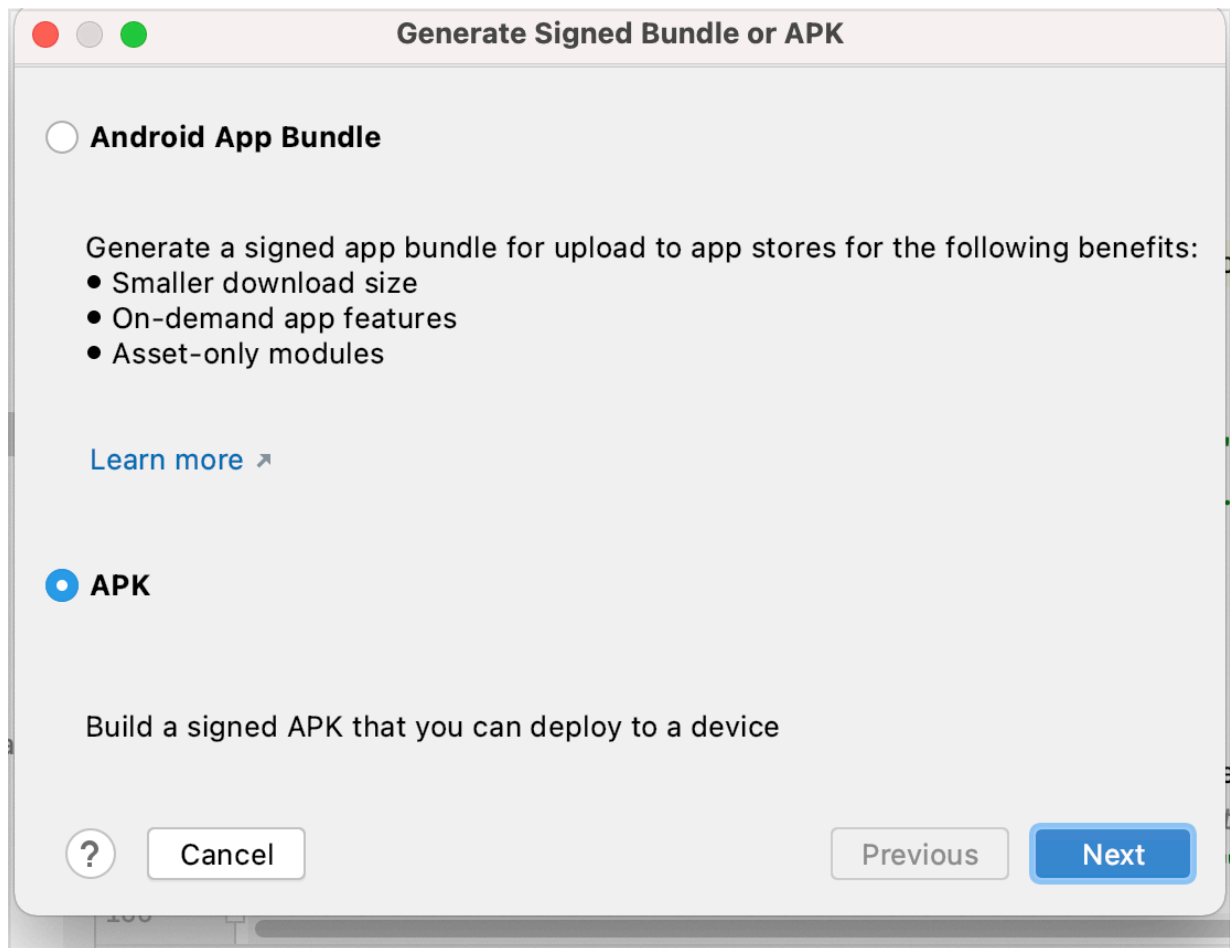
I am not sure how to produce it inside the react native app, so I followed the above procedure as we will be replacing the native build with the react native build so I guess the play store key wont be changed for our react native app.

2. If the app version needs to be adjusted according to the native android app current version then in the react native app's **app module gradle file** change the **versionCode** and **versionName** accordingly.

3. Click on Generate Signed Bundle/APK under **build** tab in Android studio.



4. Select either **App Bundle** or **APK** as per your requirement.

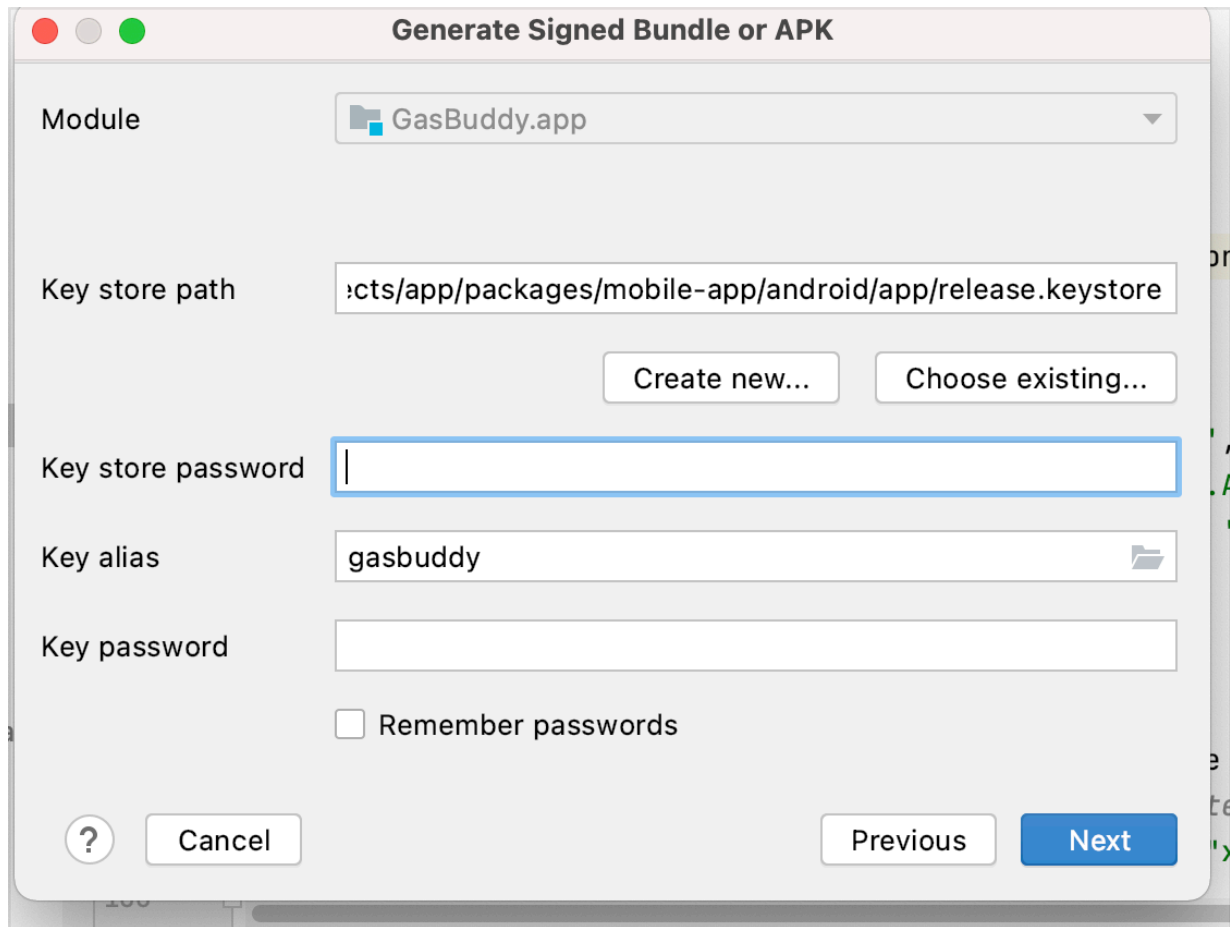


5. Select the key store path(where your release.keystore file is located).

**Key store password:** GasBuddyRules

**Key alias:** gasbuddy

**Key Password:** GasBuddyRules



6. Select the build variant you like to build and finish. The build file will be generated on the destination folder mentioned in the below screen shot.

