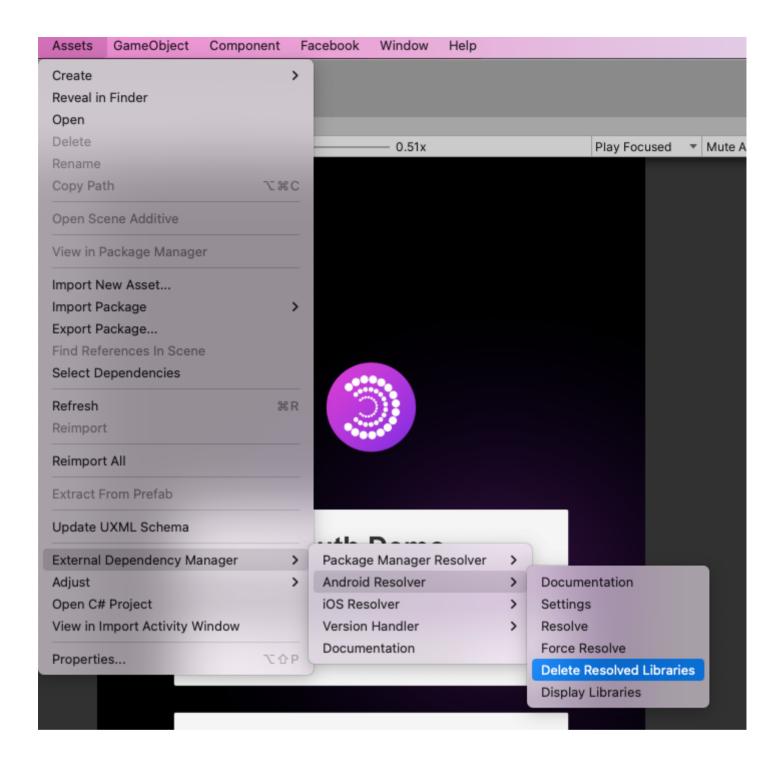
Partcile Unity sdk with firebase tools

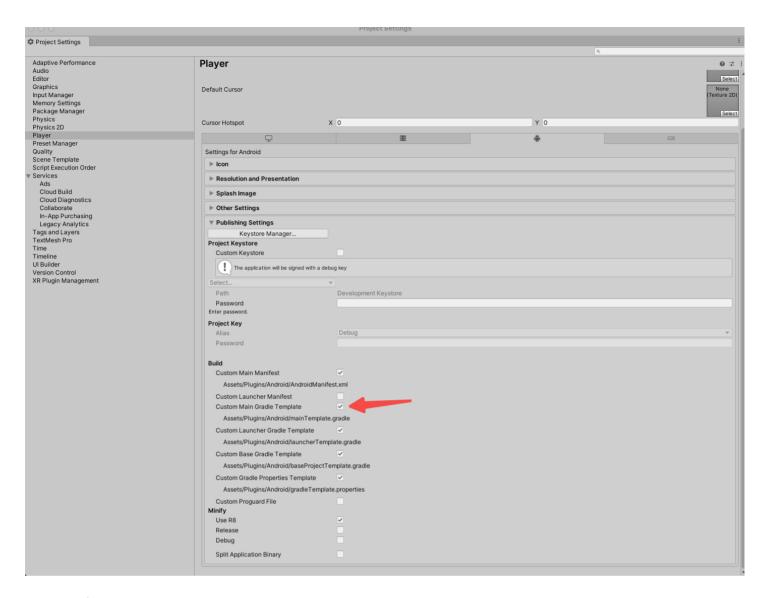
1. Uncheck Explode AARs and Use Jetifier, click ok to save config

O O O Andro	oid Resolver Settings
Android Resolver (version 1.2.171)	
Use Gradle Daemon	
Gradle Daemon will not be used. This is slow but reliable.	
Enable Auto-Resolution	✓
Android libraries will be downloaded and processed in the edito	or.
Enable Resolution On Build	✓
Android libraries will be downloaded and processed in a pre-bui	ild step.
Install Android Packages	✓
Explode AARs	
AAR explosion will be disabled in exported Gradle builds (Unity bundle ID in your build.gradle to generate a functional APK.	5.5 and above). You will need to set android.defaultConfig.applicationId to your
Auto-Resolution Disabled Warning	✓
Prompt Before Auto-Resolution	
Patch AndroidManifest.xml	✓
Instances of "applicationId" variable references will be replaced in Assets/Plugins/Android/AndroidManifest.xml with the bundle ID. If the bundle ID is changed the previous bundle ID will be replaced with the new bundle ID by the plugin.	
This works around a bug in Unity 2018.x where the "application	nid" variable is not replaced correctly.
Patch mainTemplate.gradle	✓
If Gradle builds are enabled and a mainTemplate.gradle file is proby the Android Resolver.	resent, the mainTemplate.gradle file will be patched with dependencies managed
Local Maven Repo Directory	Browse
Please pick a folder under Assets folder. Currently it won't work	k at any folder under "Assets/Plugins/Android"
Assets/GeneratedLocalRepo	
Use Jetifier.	
Class References to legacy Android support libraries (pre-Jetpa	ack) will be left unmodified in the project. This will possibly result in broken
Android builds when mixing legacy Android support libraries and	d Jetpack libraries.
Enable Analytics Reporting	✓
Report External Dependency Manager usage to the developers.	s
Verbose Logging	
Use project settings	✓
Reset to Defaults	
Cancel	OK
	\

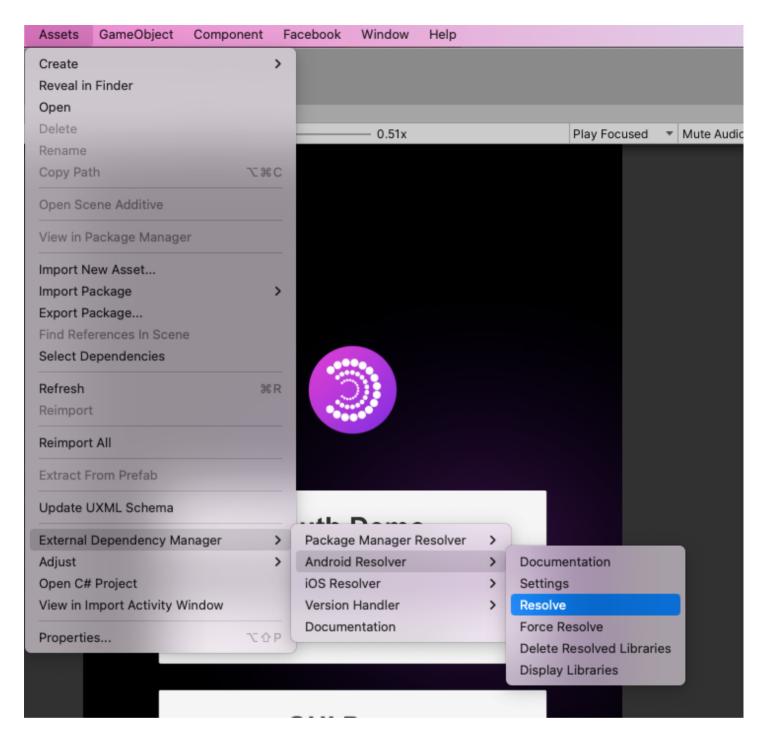
2. Delete Resolved Libraries



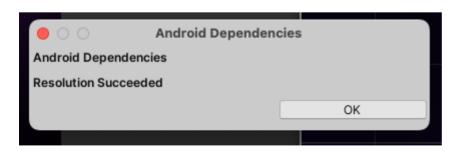
3. Open Project Settings-->Android -->Publishing Settings checked **Custom Main Gradle Template**



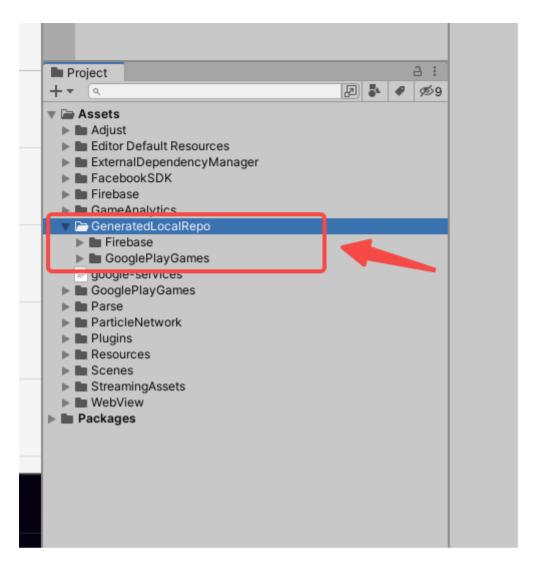
4. Resolve



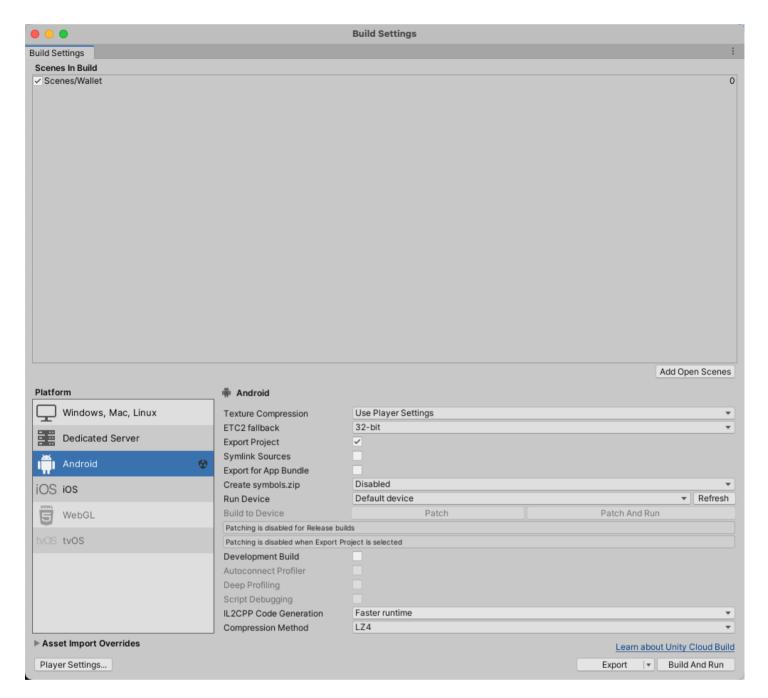
The following dialog box pops up to indicate success



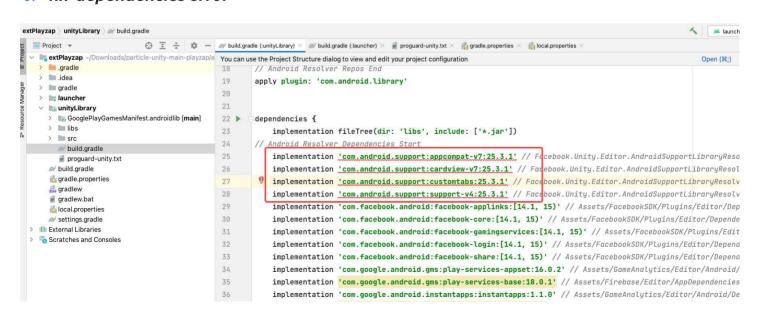
And GeneratedLocalRepo directory will be generated



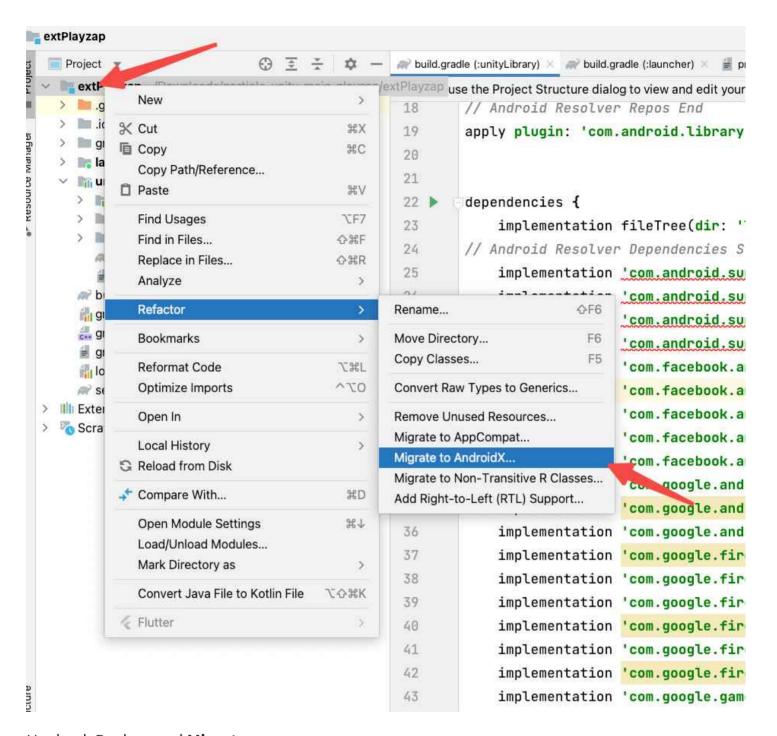
5. Export Android project



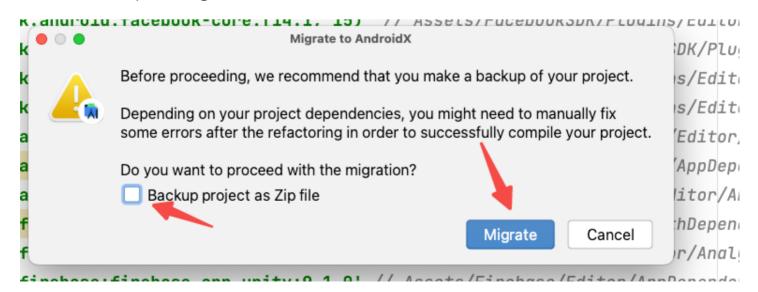
6. fix dependencies error

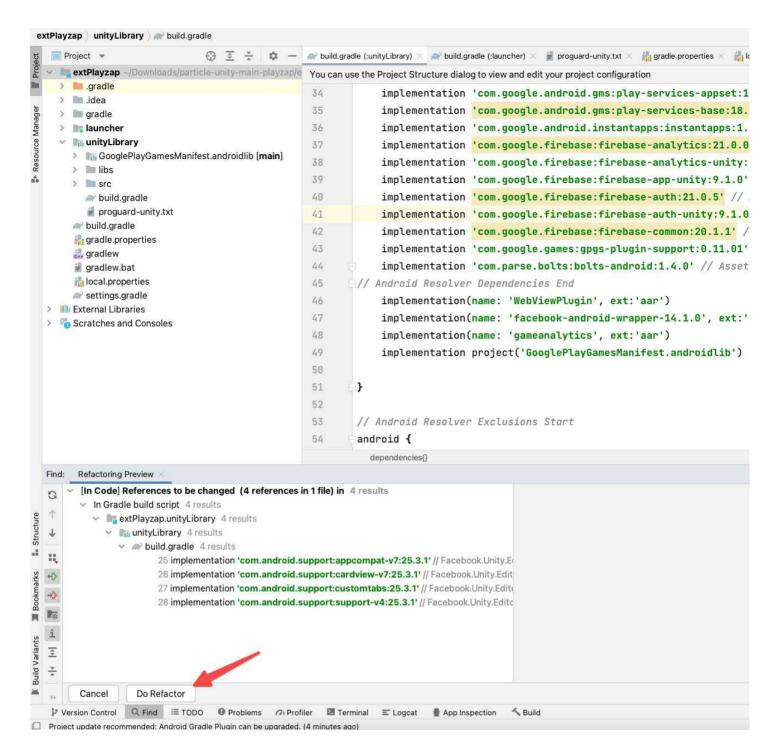


Right-click on your project, Click Migrate to AndroidX

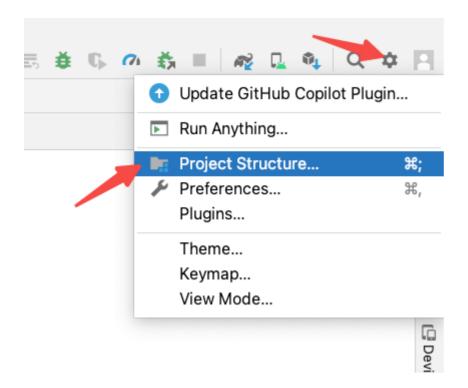


Uncheck Backup and Migrate





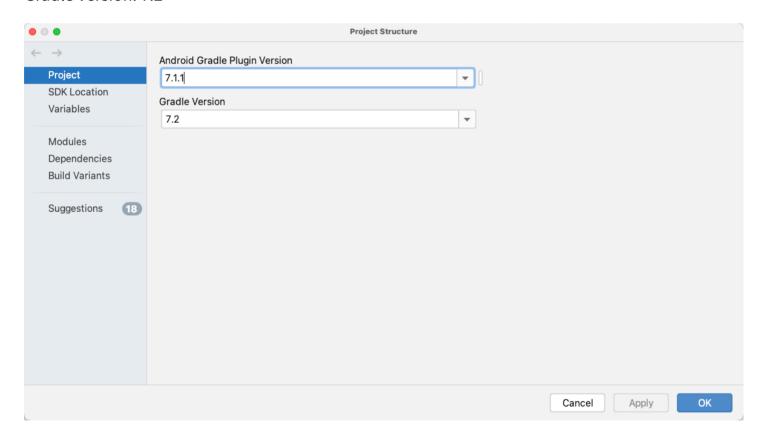
7. Check gradle config



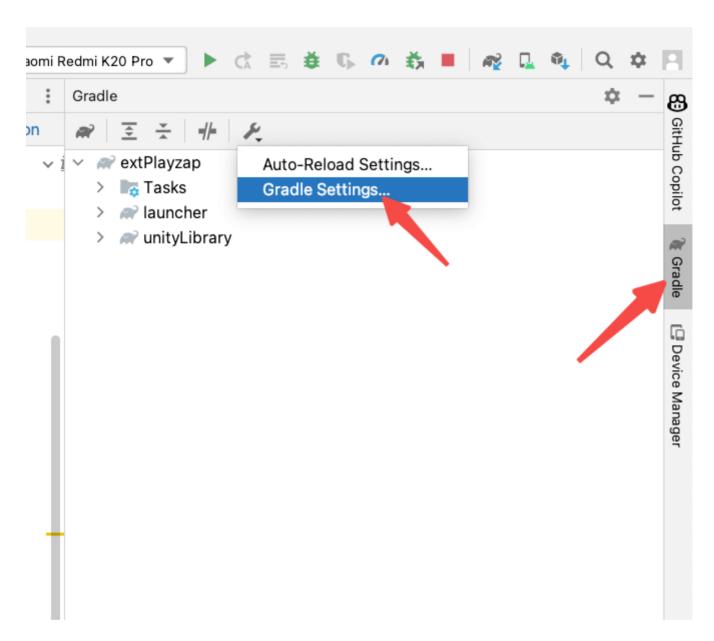
Recommend:

Android Gradle Plugin Version: 7.1.1+

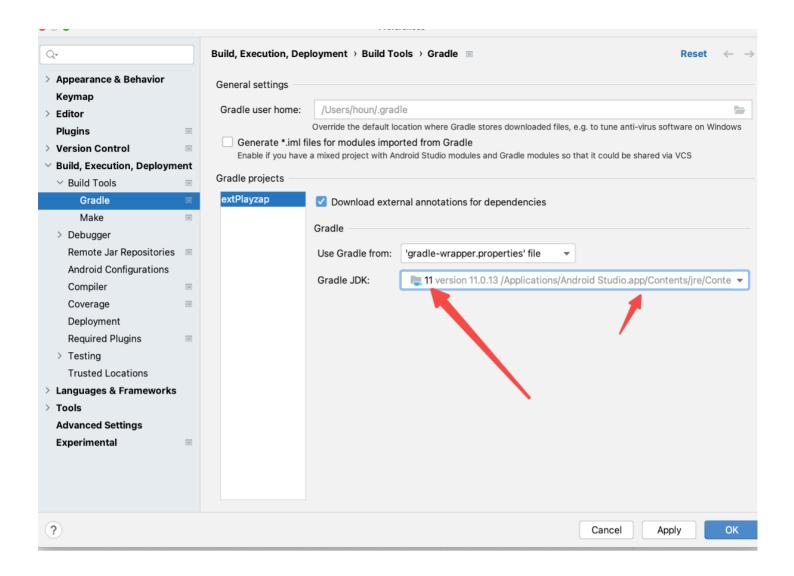
Gradle Version: 7.2+



Check Gradle JDK



Select Java11 in Android Studio



8. Batch replacement configuration information

Replace compileSdkVersion xx to compileSdkVersion 31

Replace minSdkVersion xx to minSdkVersion 23

Replace targetSdkVersion xx to targetSdkVersion 31

Replace buildToolsVersion 'xx.xx.xx' to buildToolsVersion '30.0.3'

Replace JavaVersion. VERSION_1_8 to JavaVersion. VERSION_11

