arm64-av8 说明
1. File List
2. 步骤
3. 截图

arm64-av8 说明

1. File List

```
|-----ytlf_v2_lib64    assets配置
|      |-----license
|      |-----models
|      |-----config.json
|-----arm64-v8a 64位so库
|      |-----libc++.so
|      |-----libcutils.so
|      |-----libfirefly_api.so
|      |-----libWiegand.so
|-----faceEngineYtlfExternal.aar 引擎aar包
|-----releasenotes.pdf    说明文件
```

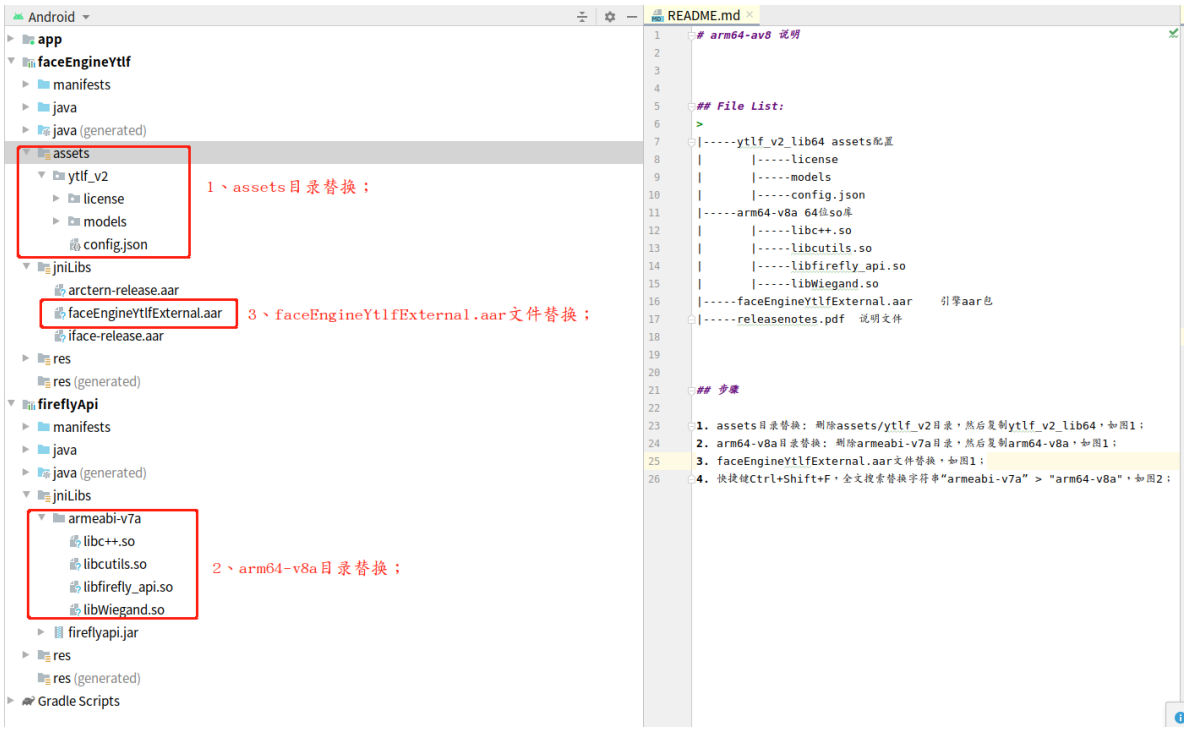
2. 步骤

1. assets目录替换: 删除assets/ytlf_v2目录，然后复制ytlf_v2_lib64，如图1；
2. arm64-v8a目录替换: 删除armeabi-v7a目录，然后复制arm64-v8a，如图1；
3. faceEngineYtlfExternal.aar文件替换，如图1；
4. 快捷键Ctrl+Shift+R，全文搜索替换字符串“armeabi-v7a” > "arm64-v8a"，如图2；

> 最终效果如图3和图4；

3. 截图

图1


Android
app
faceEngineYtlf
manifests
java
java (generated)
assets
ytlf_v2
license
models
config.json
jniLibs
arctern-release.aar
faceEngineYtlfExternal.aar
iface-release.aar
res
res (generated)
fireflyApi
manifests
java
java (generated)
jniLibs
armeabi-v7a
libc++.so
libcutils.so
libfirefly_api.so
libWiegand.so
fireflyapi.jar
res
res (generated)
Gradle Scripts
1、assets目录替换；
3、faceEngineYtlfExternal.aar文件替换；
2、arm64-v8a目录替换；
README.md
arm64-av8 说明
File List:
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3. faceEngineYtlfExternal.aar文件替换，如图1；
4. 快捷键Ctrl+Shift+F，全文搜索替换字符串“armeabi-v7a” > "arm64-v8a"，如图2；

图2

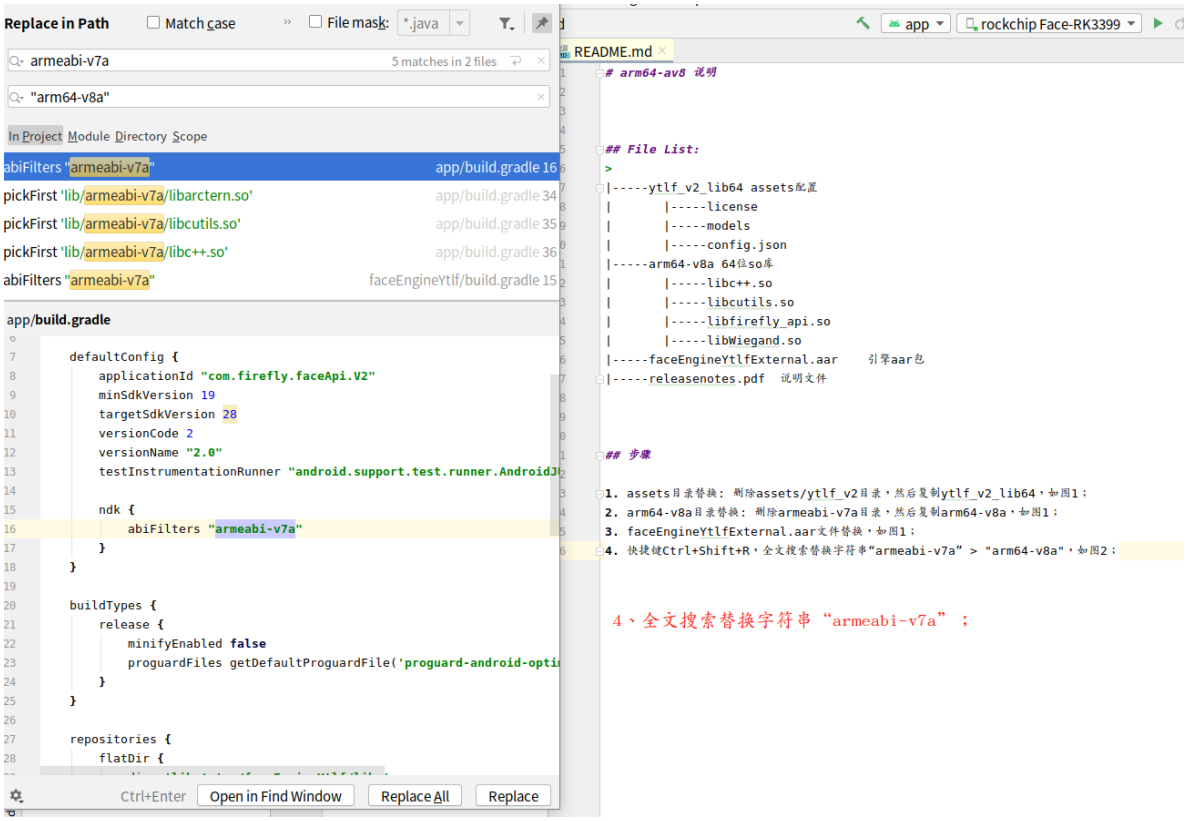
Replace in Path
Match case
File mask: *.java
armeabi-v7a
5 matches in 2 files
"arm64-v8a"
In Project Module Directory Scope
abiFilters "armeabi-v7a" app/build.gradle 16
pickFirst 'lib/armeabi-v7a/libarctern.so' app/build.gradle 34
pickFirst 'lib/armeabi-v7a/libcutils.so' app/build.gradle 35
pickFirst 'lib/armeabi-v7a/libc++.so' app/build.gradle 36
abiFilters "armeabi-v7a" faceEngineYtlf/build.gradle 15
app/build.gradle
defaultConfig {
applicationId "com.firefly.faceApi.V2"
minSdkVersion 19
targetSdkVersion 28
versionCode 2
versionName "2.0"
ndk {
abiFilters "armeabi-v7a"
}
}
buildTypes {
release {
minifyEnabled false
}
}
repositories {
flatDir {
Ctrl+Enter
Open in Find Window
Replace All
Replace
app
rockchip Face-RK3399
README.md
4、全文搜索替换字符串 “armeabi-v7a” ；

图3

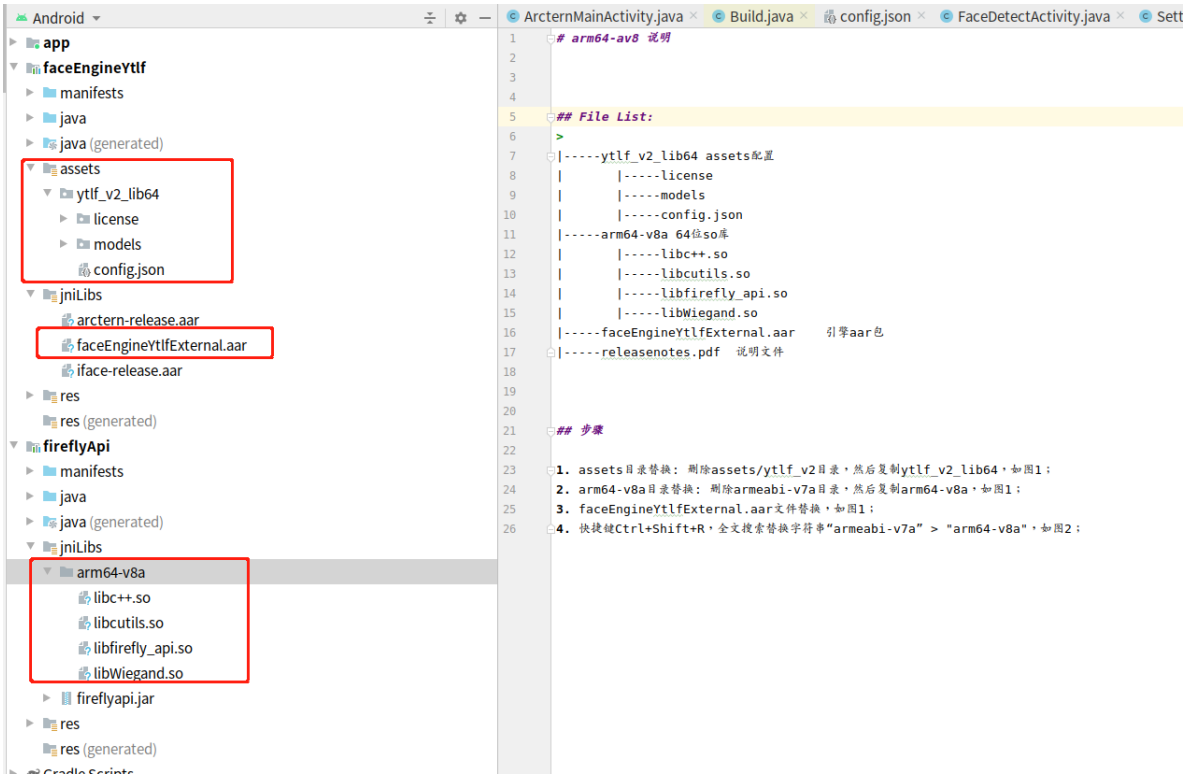
Android
app
faceEngineYtlf
manifests
java
java (generated)
assets
ytlf_v2_lib64
license
models
config.json
jniLibs
arctern-release.aar
faceEngineYtlfExternal.aar
iface-release.aar
res
res (generated)
fireflyApi
manifests
java
java (generated)
jniLibs
arm64-v8a
libc++.so
libcutils.so
libfirefly_api.so
libWiegand.so
fireflyapi.jar
res
res (generated)
ArcternMainActivity.java
Build.java
config.json
FaceDetectActivity.java
arm64-av8 说明
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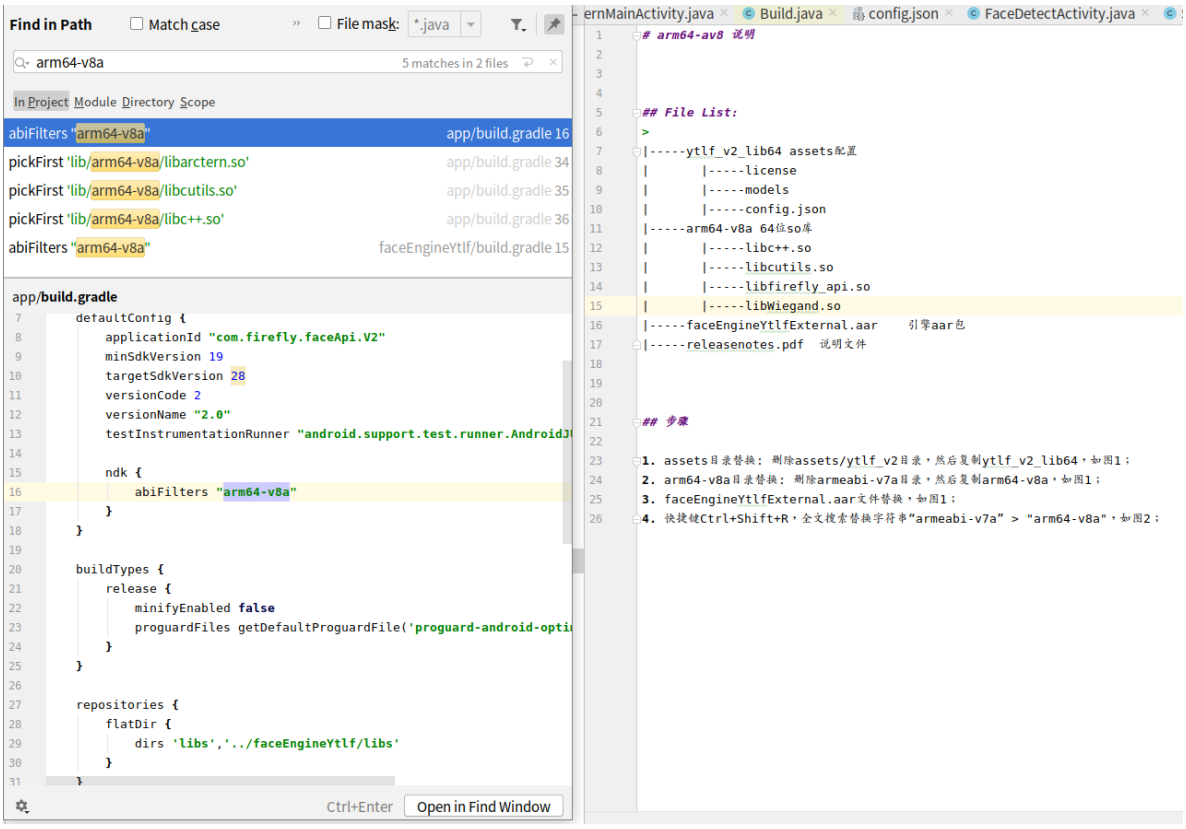
图4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pickFirst 'lib/arm64-v8a/libc++.so' app/build.gradle 36
abiFilters "arm64-v8a" faceEngineYtlf/build.gradle 15
app/build.gradle
defaultConfig {
applicationId "com.firefly.faceApi.V2"
minSdkVersion 19
targetSdkVersion 28
versionCode 2
versionName "2.0"
testInstrumentationRunner "android.support.test.runner.AndroidJ
ndk {
abiFilters "arm64-v8a"
}
}
buildTypes {
release {
minifyEnabled false
proguardFiles getDefaultProguardFile('proguard-android-opti
}
}
repositories {
flatDir {
dirs 'libs','../faceEngineYtlf/libs'
}
}
Ctrl+Enter
Open in Find Window
ernMainActivity.java
Build.java
config.json
FaceDetectActivity.java
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