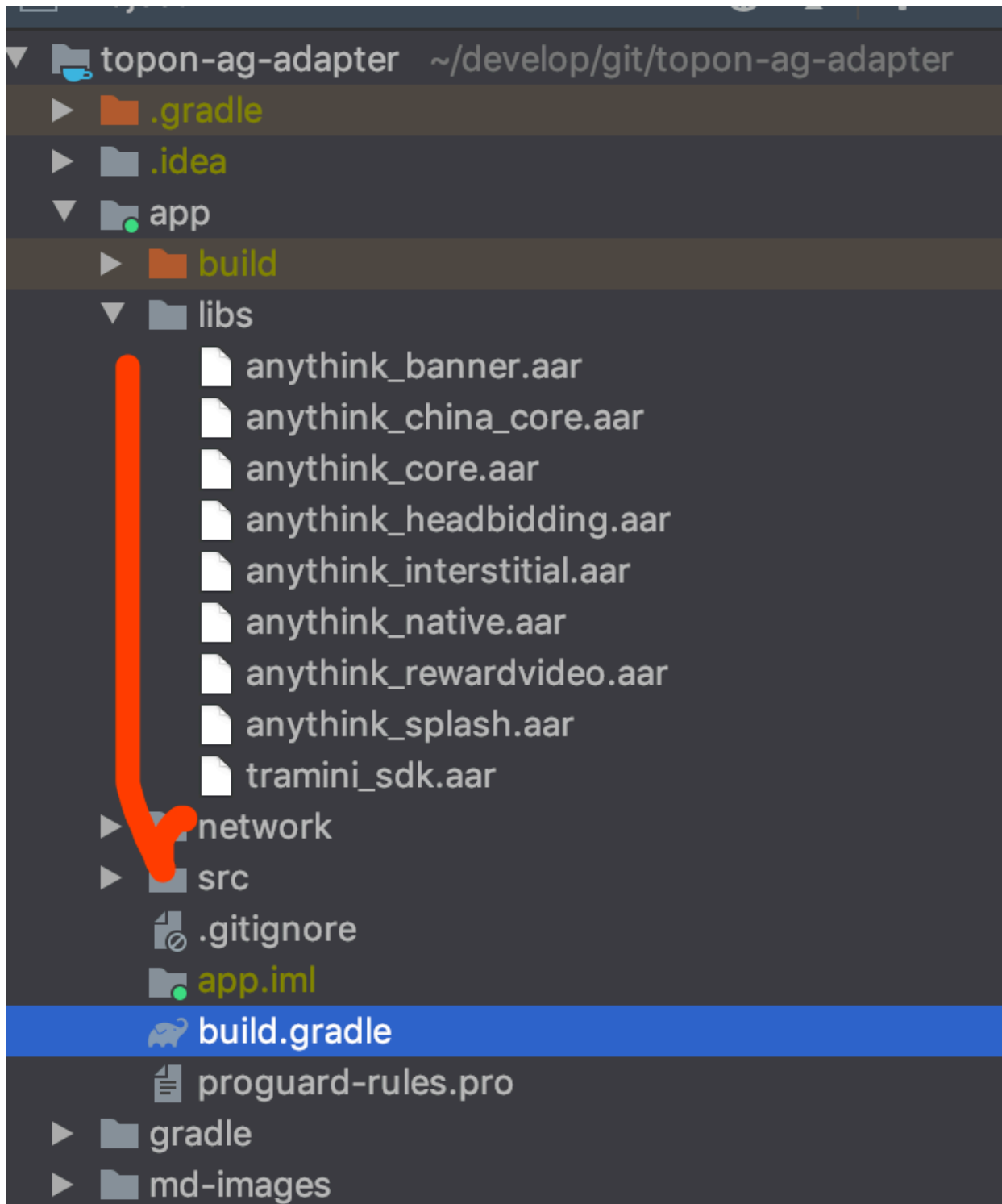


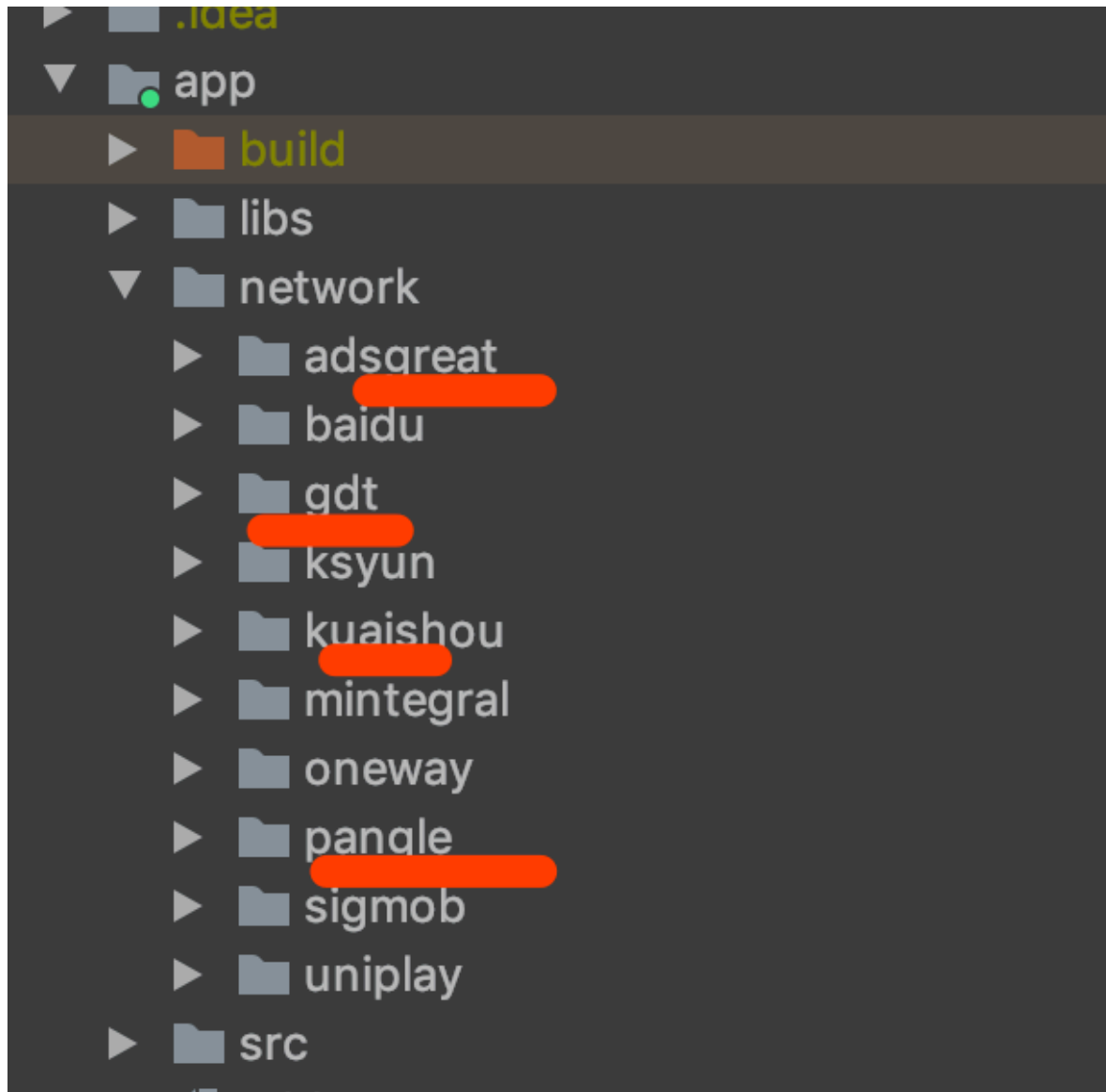
topon接入步骤

1. 导入libs下的aar包,主项目下新建libs文件夹,主项目下的build.gradle文件下加入以下代码:

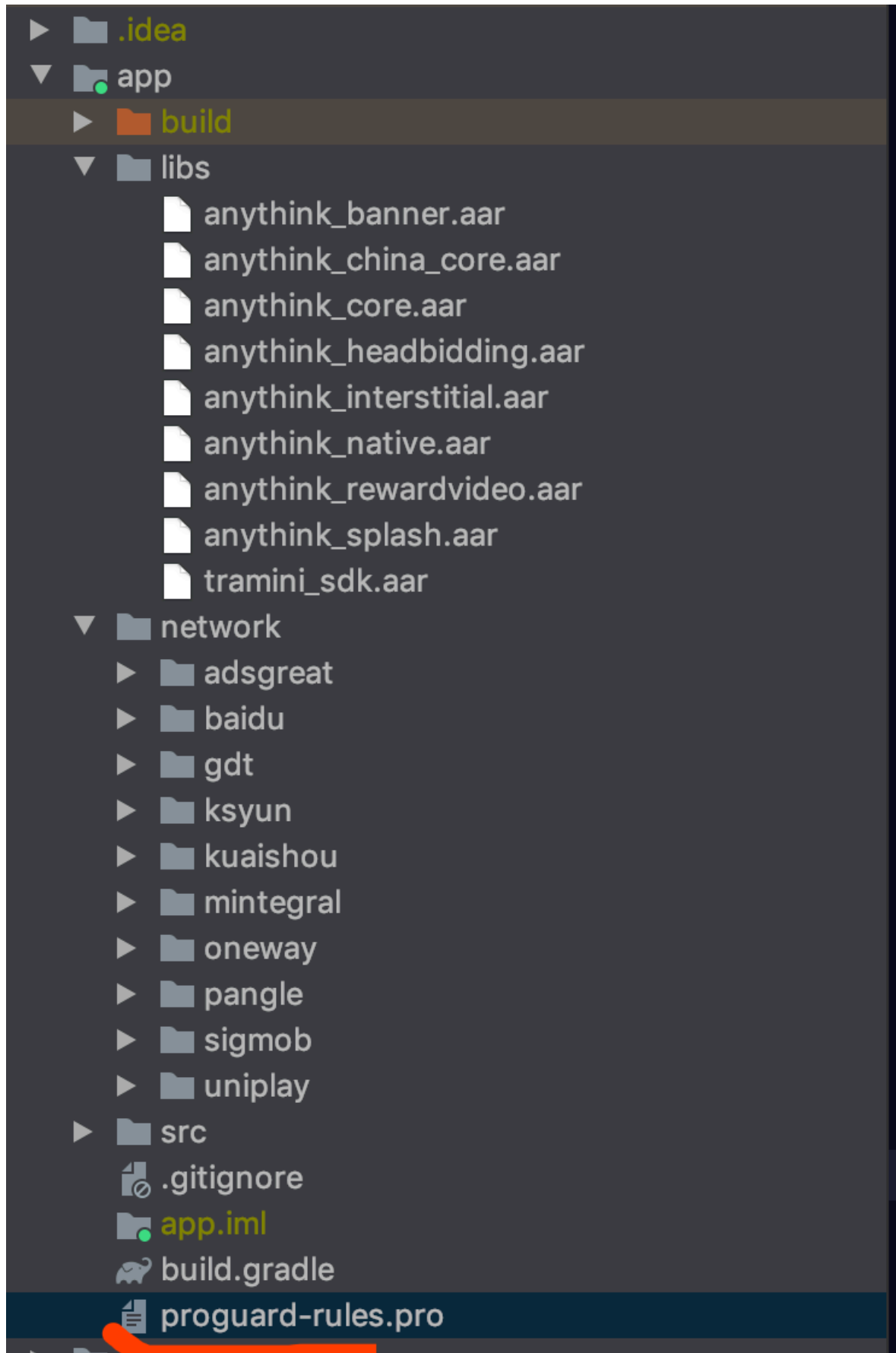
```
dependencies {  
    api fileTree(include: ['*.jar','*.aar'], dir: 'libs')  
}
```



2. 在主项目目录下新建network目录，复制以下四个包，加入，穿山甲pangle 优量汇gdt 快手kuaishou 还有adsgreat



3. 复制内容到主项目的proguard配置文件里，一样的覆盖不一样的添加



4. 添加主项目的build.gradle配置

▼ top-on-ag-adapter	~/develop/git/top-on-ag-adapter	1
▶ .gradle		2
▶ .idea		3
▼ app		12
▶ build		13
▼ libs		14
anythink_banner.aar		15
anythink_china_core.aar		16
anythink_core.aar		17
anythink_headbidding.aar		18
anythink_interstitial.aar		19
anythink_native.aar		20
anythink_rewardvideo.aar		21
anythink_splash.aar		22
tramini_sdk.aar		23
▼ network		24
▶ adsgreat		25
▶ baidu		26
▶ gdt		27
▶ ksyun		28
▶ kuaishou		29
▶ mintegral		30
▶ oneway		31
▶ pangle		32
▶ sigmob		33
▶ uniplay		34
▶ src		35
.gitignore		36
app.iml		
build.gradle		
proguard-rules.pro		

- 添加以下内容（参考哦红线标记处）

```

import com.android.annotations.NonNull
import com.android.manifmerger.ManifestMerger2
//import com.android.manifmerger.ManifestMerger2.Invoker
//import com.android.manifmerger.ManifestMerger2.MergeType
import com.android.manifmerger.MergingReport
import com.android.manifmerger.XmlDocument
import com.android.utils.ILogger
import com.google.common.base.Charsets
import com.google.common.io.Files

ArrayList<String> networkLibsPath = new ArrayList<>();

networkLibsPath.add("baidu");
networkLibsPath.add("gdt");
networkLibsPath.add("ksyun");
networkLibsPath.add("luomi");
networkLibsPath.add("mintegral");
networkLibsPath.add("oneway");
networkLibsPath.add("pangle");
networkLibsPath.add("uniplay");

networkLibsPath.add("kuaishou");
networkLibsPath.add("sigmob");

networkLibsPath.add("adsgreat");

```

- 继续添加（参考哦红线标记处）

```

30
31 Android {
32     compileSdkVersion 28
33     defaultConfig {
34         applicationId "com.superapp.filemanager"
35         minSdkVersion 19
36         targetSdkVersion 28
37         versionCode 1
38         versionName "1.0"
39         multiDexEnabled = true
40     }
41     buildTypes {
42         release {
43             minifyEnabled false
44             proguardFiles getDefaultProguardFile('proguard-android.txt'), 'proguard-rules.pro'
45         }
46     }
47     sourceSets {
48         main {
49             res.srcDirs += 'network/baidu/res'
50             res.srcDirs += 'network/gdt/res'
51             res.srcDirs += 'network/ksyun/res'
52             res.srcDirs += 'network/luomi/res'
53             res.srcDirs += 'network/mintegral/res'
54             res.srcDirs += 'network/oneway/res'
55             res.srcDirs += 'network/pangle/res'
56             res.srcDirs += 'network/uniplay/res'
57             res.srcDirs += 'network/sigmob/res'
58         }
59     }
60
61     compileOptions {
62         sourceCompatibility JavaVersion.VERSION_1_8
63         targetCompatibility JavaVersion.VERSION_1_8
64     }
65 }
66
67 repositories{
68     flatDir {
69         dirs 'libs'
70     }
71 }

```

- 继续添加（参考哦红线标记处），往下未显示完的内容全部添加

```

dependencies {
    ... api fileTree(include: ['*.jar','*.aar'], dir: 'libs')

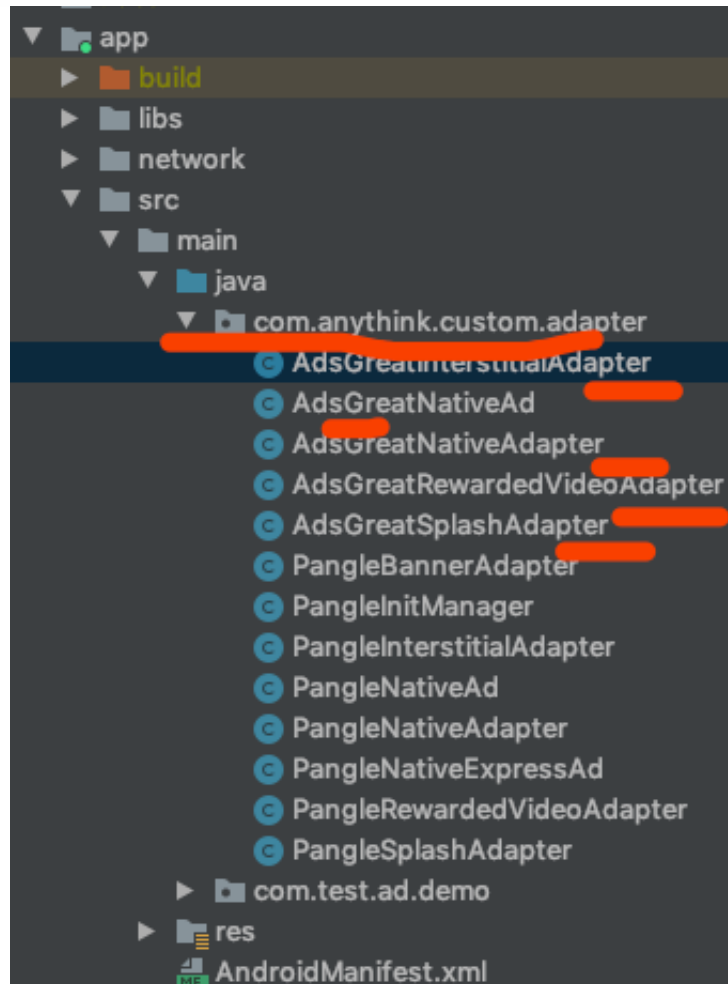
    //... api fileTree(dir: "network", include: ["**/libs/*.jar", "**/libs/*.aar"])
    //... exclude("integral_international/libs/*.jar")
    //... exclude("integral_international/libs/*.aar")
    //
    //... implementation fileTree(dir: "network", include: ["**/extra/*.jar", "**/extra/*.aar"])
    //... exclude("integral_international/extra/*.jar")
    //... exclude("integral_international/extra/*.aar")

    ... def batchImportPackage = {
        ... HashMap<String, Boolean> packageNameMap = new HashMap<>();
        ... for (String path : networkLibsPath) {
            ... fileTree(dir: 'network', include: [path + '/libs/*.aar', path + '/libs/*.jar']).each { File file ->
                ... def name = file.name.lastIndexOf('.').with {
                    ... it != -1 ? file.name[0..<it] : file.name
                }
                ... if (!packageNameMap.containsKey(name)) {
                    ... api files(file.getAbsolutePath())
                    ... packageNameMap.put(name, true)
                }
            }
        }
        ... fileTree(dir: 'network', include: [path + '/extra/*.aar', path + '/extra/*.jar']).each { File file ->
            ... def name = file.name.lastIndexOf('.').with {
                ... it != -1 ? file.name[0..<it] : file.name
            }
            ... if (!packageNameMap.containsKey(name)) {
                ... api files(file.getAbsolutePath())
                ... packageNameMap.put(name, true)
            }
        }
    }
    ... }
    ... batchImportPackage()

    ... implementation ('com.facebook.stetho:stetho:1.3.1') {
        ... exclude module: 'support-v4'
    }
}

```

5. 新建包名com.anythink.custom.adapter，在此包下复制以AdsGreat为前缀的类文件至新建的包下



6. 然后在主项目的proguard-rules.pro下加入以下内容

```
-keep class com.anythink.custom.** {*;}
```

- 至于各种类型的广告接入，布局等实现，参考demo下的代码

