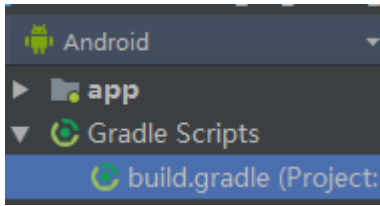1、添加阿里maven源


```
buildscript {
    repositories {
        maven{ url 'http://maven.aliyun.com/nexus/content/groups/public/'}
        //jcenter()
        google()
    }
    dependencies {
        classpath 'com.android.tools.build:gradle:3.1.3'
    }
}


allprojects {
    repositories {
        maven{ url 'http://maven.aliyun.com/nexus/content/groups/public/'}
        //jcenter()
        google()
    }
}
```

2、手动下载gradle对应版本

http://services.gradle.org/distributions/

解压到gradle配置目录C:\Users\jhon\.gradle\wrapper\dists\

gradle配置全局仓库

1.在系统环境变量中配置：

```
GRADLE_USER_HOME=D:\gradleRepository
```

2.在配置的路径中，增加文件init.gradle

```
allprojects{
    repositories {
        def ALIYUN_REPOSITORY_URL =
```

```groovy
'http://maven.aliyun.com/nexus/content/groups/public'
        def ALIYUN_JCENTER_URL =
'http://maven.aliyun.com/nexus/content/repositories/jcenter'
        all { ArtifactRepository repo ->
            if(repo instanceof MavenArtifactRepository){
                def url = repo.url.toString()
                if (url.startsWith('https://repo1.maven.org/maven2')) {
                    project.logger.lifecycle "Repository ${repo.url} replaced by
$ALIYUN_REPOSITORY_URL."
                    remove repo
                }
                if (url.startsWith('https://jcenter.bintray.com/')) {
                    project.logger.lifecycle "Repository ${repo.url} replaced by
$ALIYUN_JCENTER_URL."
                    remove repo
                }
            }
        }
        maven {
            url ALIYUN_REPOSITORY_URL
            url ALIYUN_JCENTER_URL
        }
    }
}
```