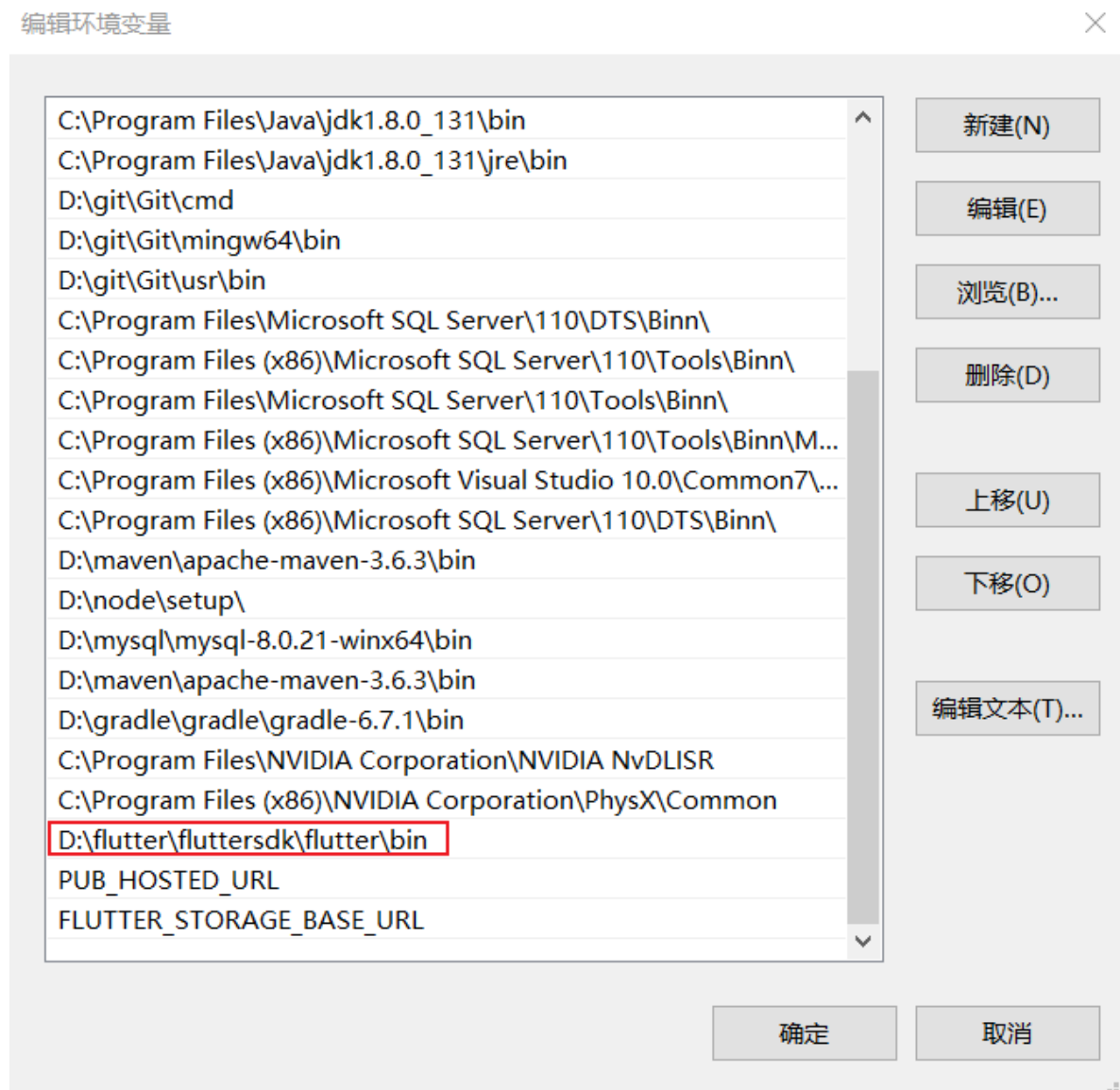


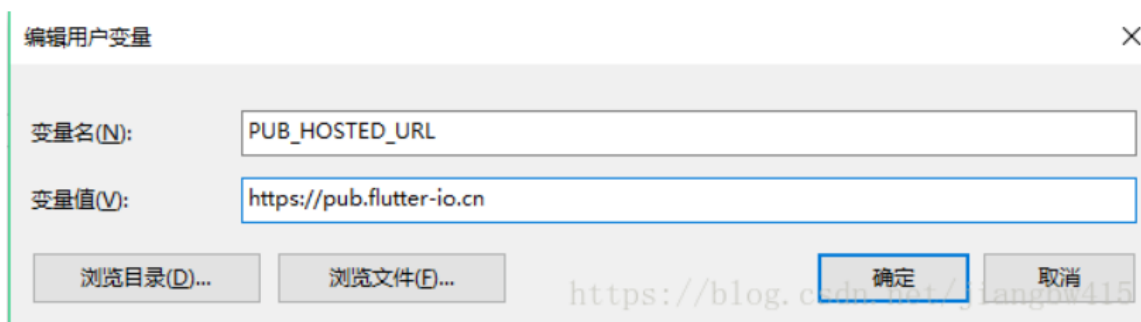
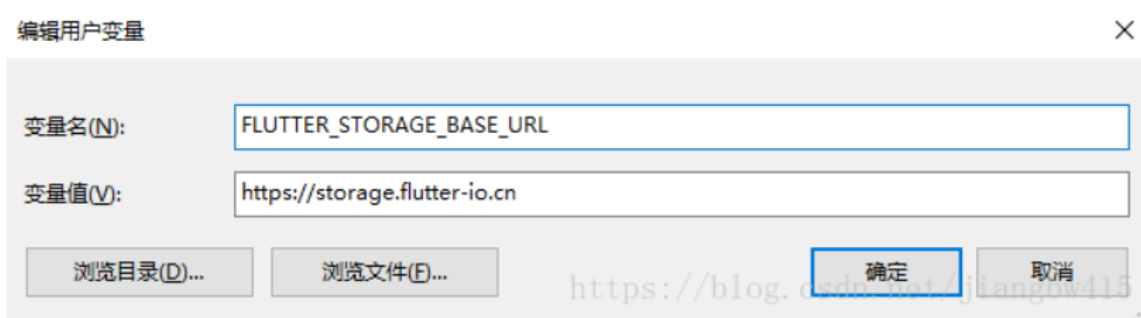
1.官网下载flutter sdk

2.配置环境变量：

将下载的flutter sdk中bin目录放进系统环境变量



由于下载一些插件需要外网，所以添加镜像环境变量



3. 打开命令提示符界面

```
C:\Users\Administrator>flutter doctor
Flutter doctor
versionCheckError: Command exited with code 128: git fetch --flutter_version_check=stable
standard error: fatal: unable to access 'https://github.com/flutter/flutter.git/': OpenSSL SSL_read: Connection was
reset, errno 10054

Welcome to Flutter! - https://flutter.dev

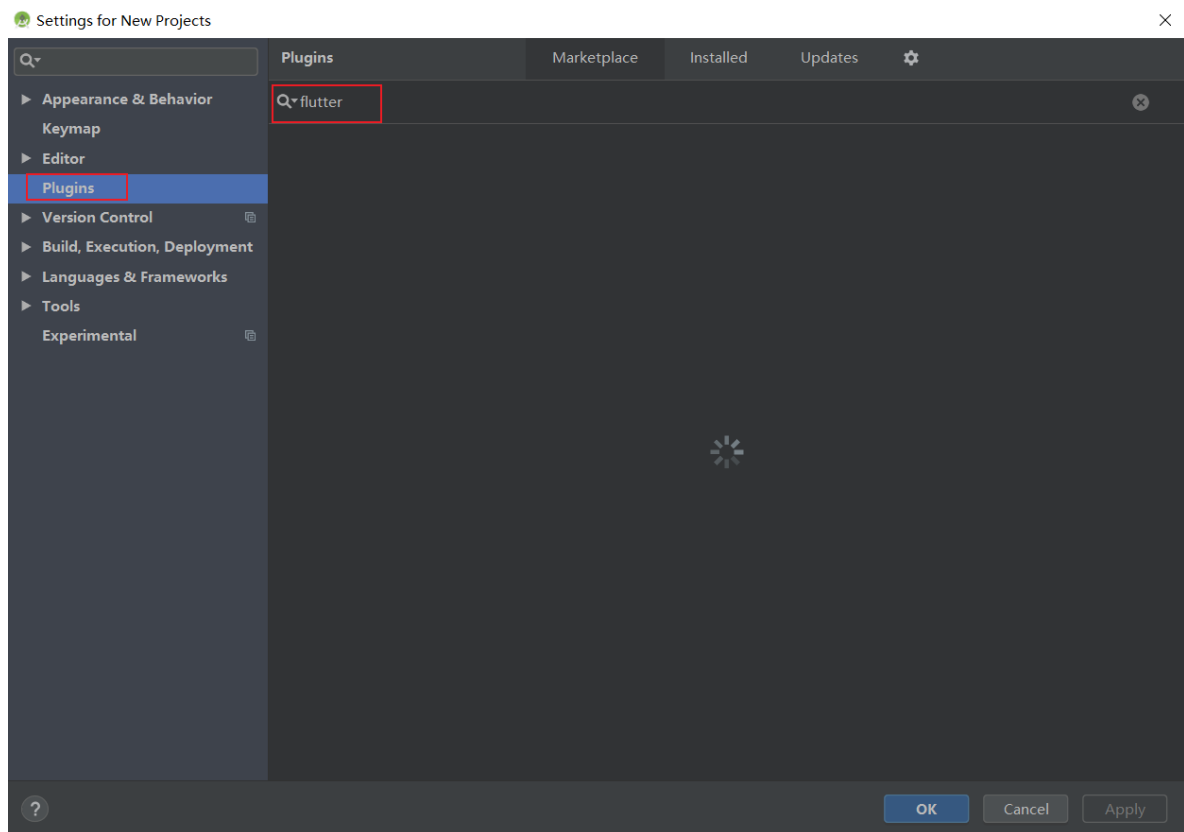
The Flutter tool uses Google Analytics to anonymously report feature usage
statistics and basic crash reports. This data is used to help improve
Flutter tools over time.

Flutter tool analytics are not sent on the very first run. To disable
reporting, type 'flutter config --no-analytics'. To display the current
setting, type 'flutter config'. If you opt out of analytics, an opt-out
event will be sent, and then no further information will be sent by the
Flutter tool.

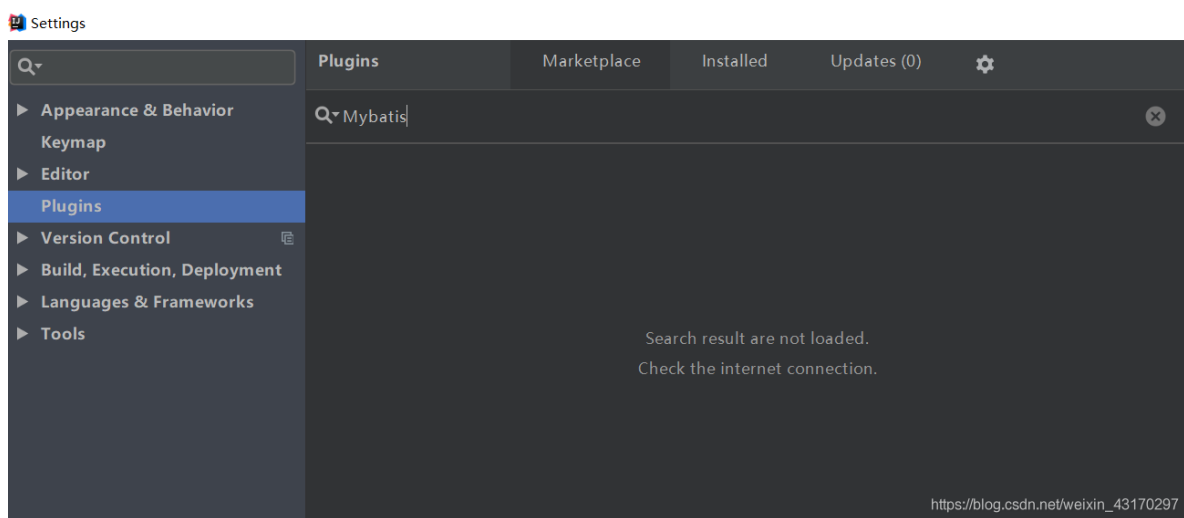
By downloading the Flutter SDK, you agree to the Google Terms of Service.
Note: The Google Privacy Policy describes how data is handled in this
service.

Moreover, Flutter includes the Dart SDK, which may send usage metrics and
crash reports to Google.
```

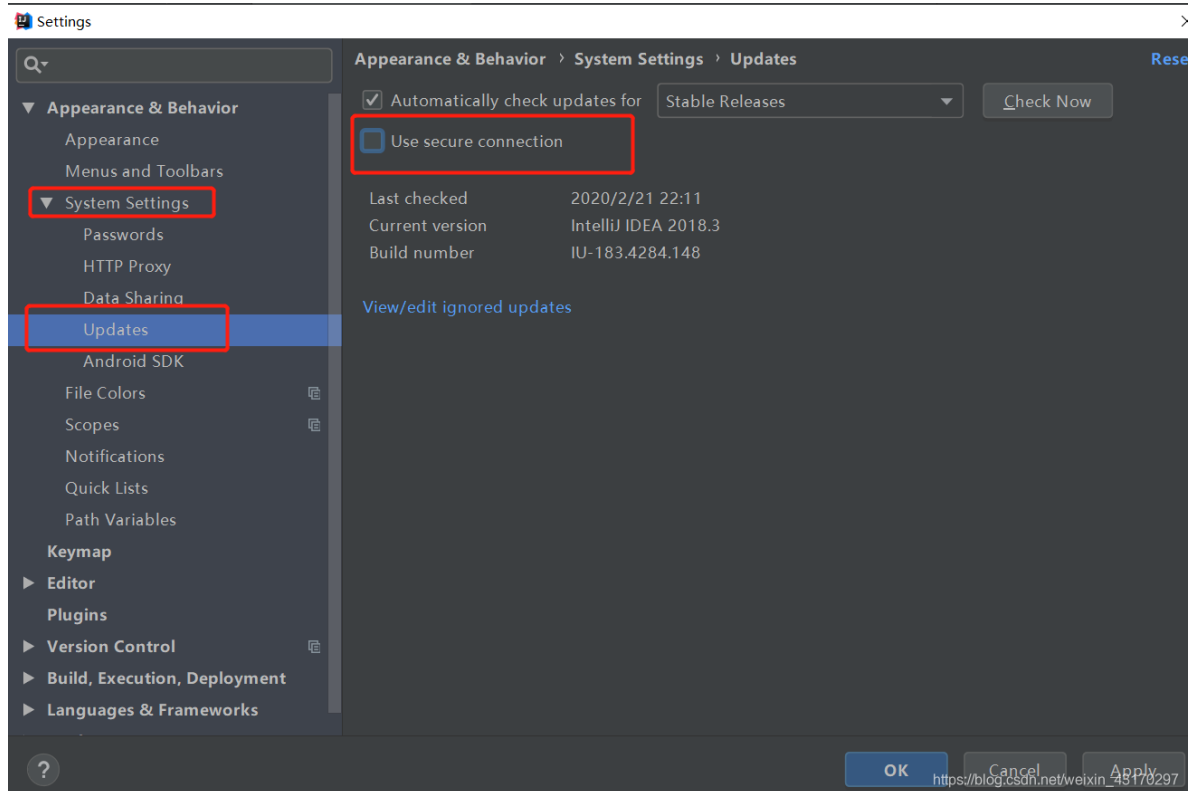
4. 打开android,搜索flutter插件



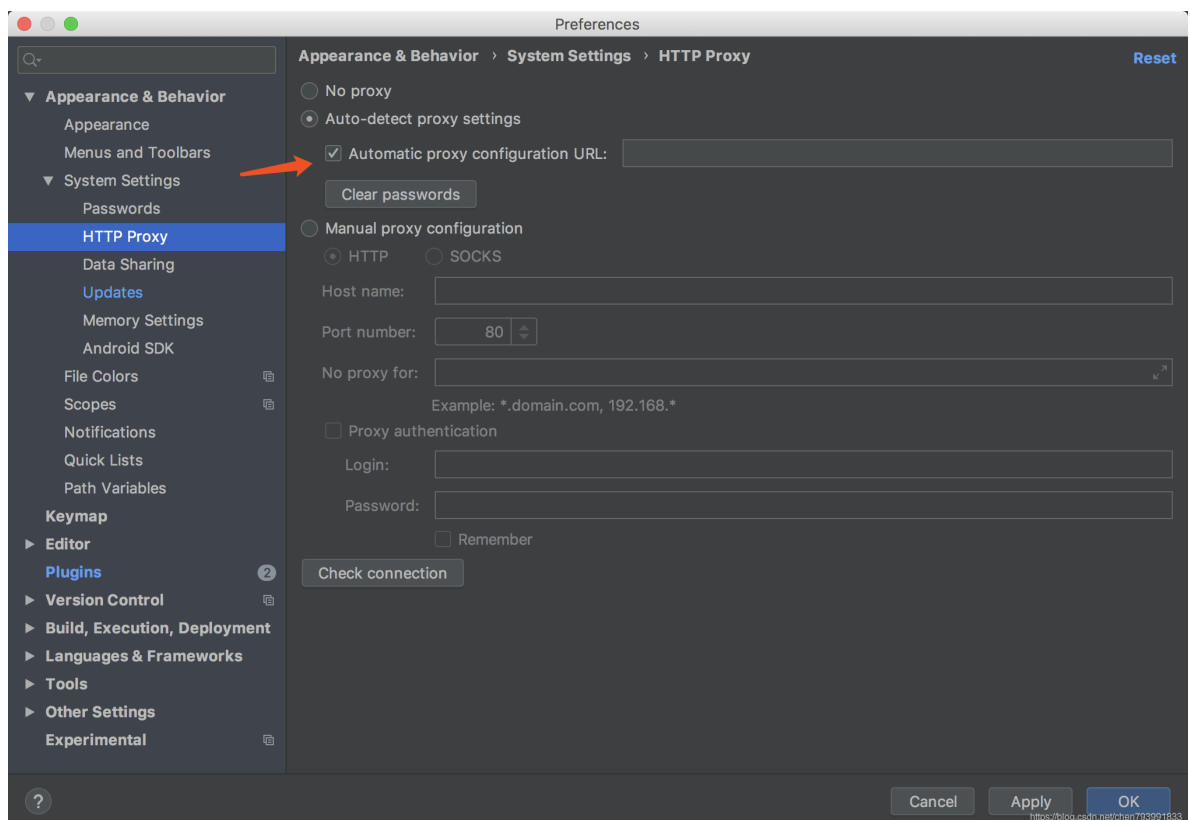
提示



解决办法：



然后：



5.flutter doctor android前面显示感叹号

```
flutter doctor运行失败5 ([X] Android Studio (not installed))
你安装了AS，只是路径是自定义的，所以给Flutter指定你的路径吧
flutter config --android-studio-dir="D:\Android Studio"
```

6.以上配置完成后，打开as，在plugins里面搜索下载flutter插件

7.然后就可以新建一个flutter项目

8.在build gradle的时候一直running，可能解决办法,添加阿里云镜像

```
buildscript {
    repositories {

        maven { url 'http://maven.aliyun.com/nexus/content/groups/public/' }
        maven { url 'http://maven.aliyun.com/nexus/content/repositories/jcenter' }
    }

    google()
    jcenter()
}

dependencies {
    classpath 'com.android.tools.build:gradle:3.0.1'

    // NOTE: Do not place your application dependencies here; they belong
    // in the individual module build.gradle files
}

allprojects {
    repositories {

        maven { url 'http://maven.aliyun.com/nexus/content/groups/public/' }
        maven { url 'http://maven.aliyun.com/nexus/content/repositories/jcenter' }
    }

    google()
    jcenter()
}
```

在AndroidStudio升级到最新版本之后发现，安装了插件但是重启有没有，原因是：

因为我们在修改默认缓存位置之后，Android Studio会将插件下载到
`${idea.system.path}/plugins` 目录下，而安装位置却是在 `${idea.config.path}/plugins` 目录下，所以只要修改安装位置那就可以正常的加载部分插件(.jar)了。

所以在local.properties里面加一句：

```
idea.plugins.path=${idea.system.path}/plugins
```

但是这样的方法会造成如果插件是安装包的话，就需要去该目录下手动解压

参考：https://blog.csdn.net/include_gril_friend/article/details/106910688

创建的Flutter项目，可以运行起来；但是打开MainActivity一直报红，提示Can't resolve symbol FlutterActivity 错误

选择android目录右键Flutter->Open Android module in Android Studio,这样就可以在另一个窗口打开android代码，并且不会报错

