# Java

## Idea

### Idea 快捷键

折叠代码块 Ctrl+Shift+Period（.）

代码格式化 Ctrl+Alt+L

逐句 F7

逐过程 F8

运行到下个断点 Shift+F8 、F9

查看注释 Ctrl+Q

转到定义 F4、Ctrl+左键

返回到上个代码位置 Alt+<-

注释、取消注释 Ctrl+/

取消所有断点 Ctrl+Shift+f8

查看方法引用 ALT+F7

接口实现 ctrl + alt +B

自动生成getter setter Alt+Insert

清除无效 import ctrl+alt+o

, 展开、折叠   Ctrl+Shift+”+/-”

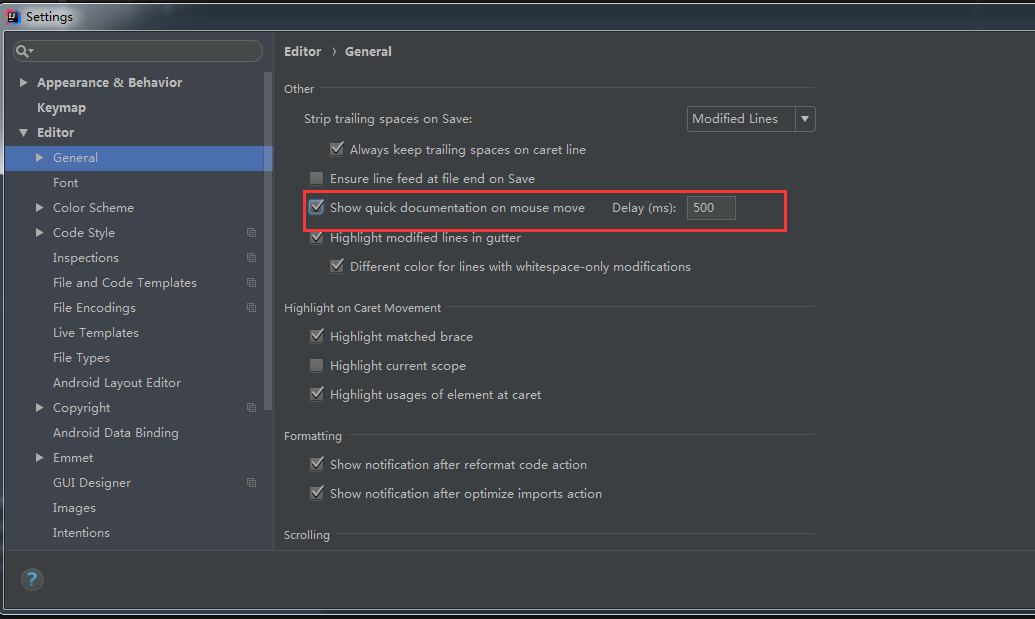
函数头注释 输入/\*\* + 回车

//region 注释

//endregion

### Idea 设置

#### 1、鼠标移入显示注释



#### 2、idea spring boot 修改html、java等不重启即时生效

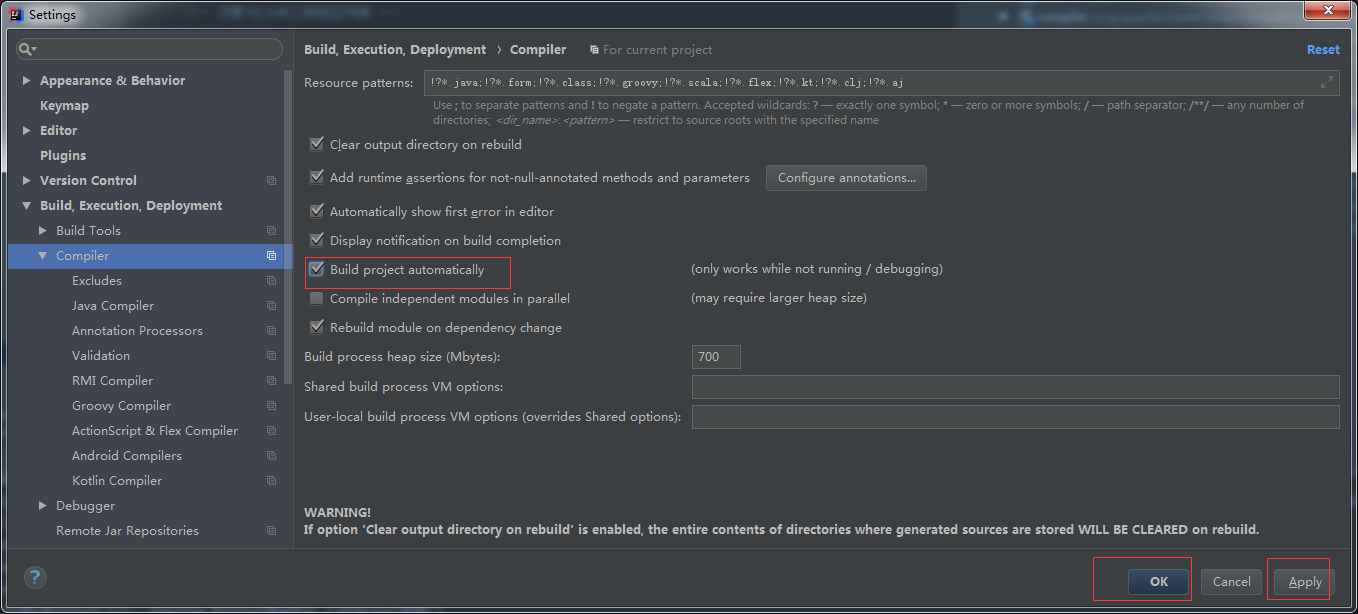
<dependency>

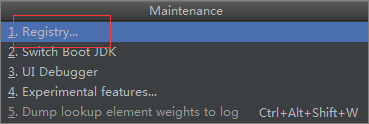
<groupId>org.springframework.boot</groupId>

<artifactId>spring-boot-devtools</artifactId>

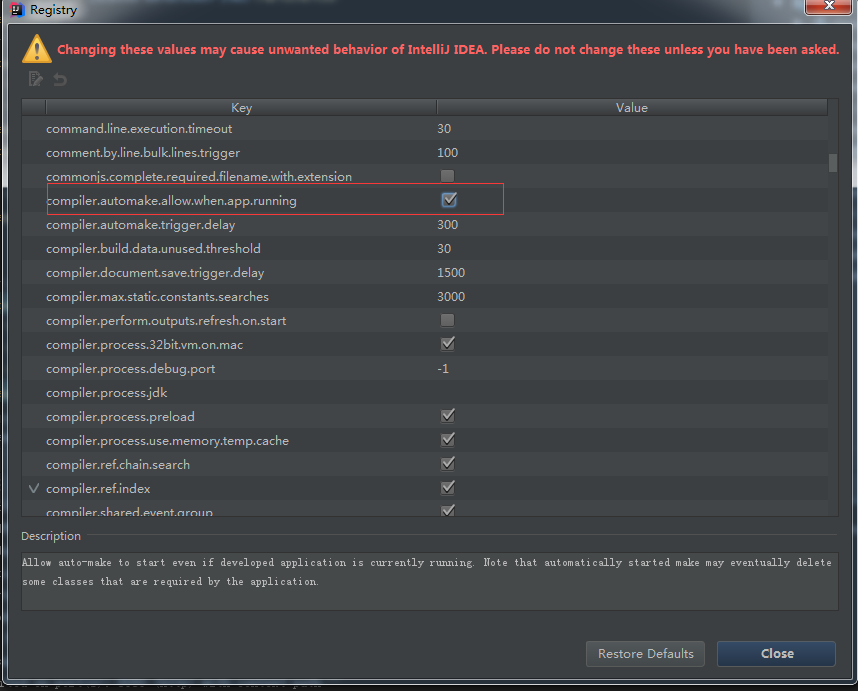
<optional>true</optional>

</dependency>

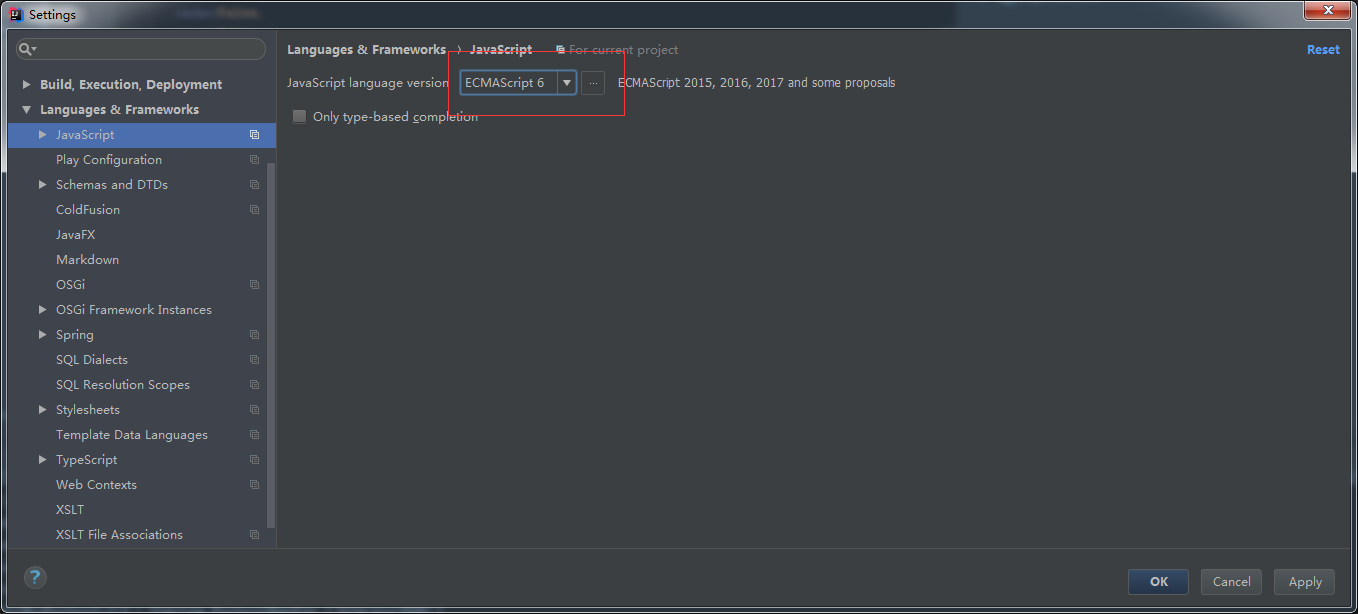




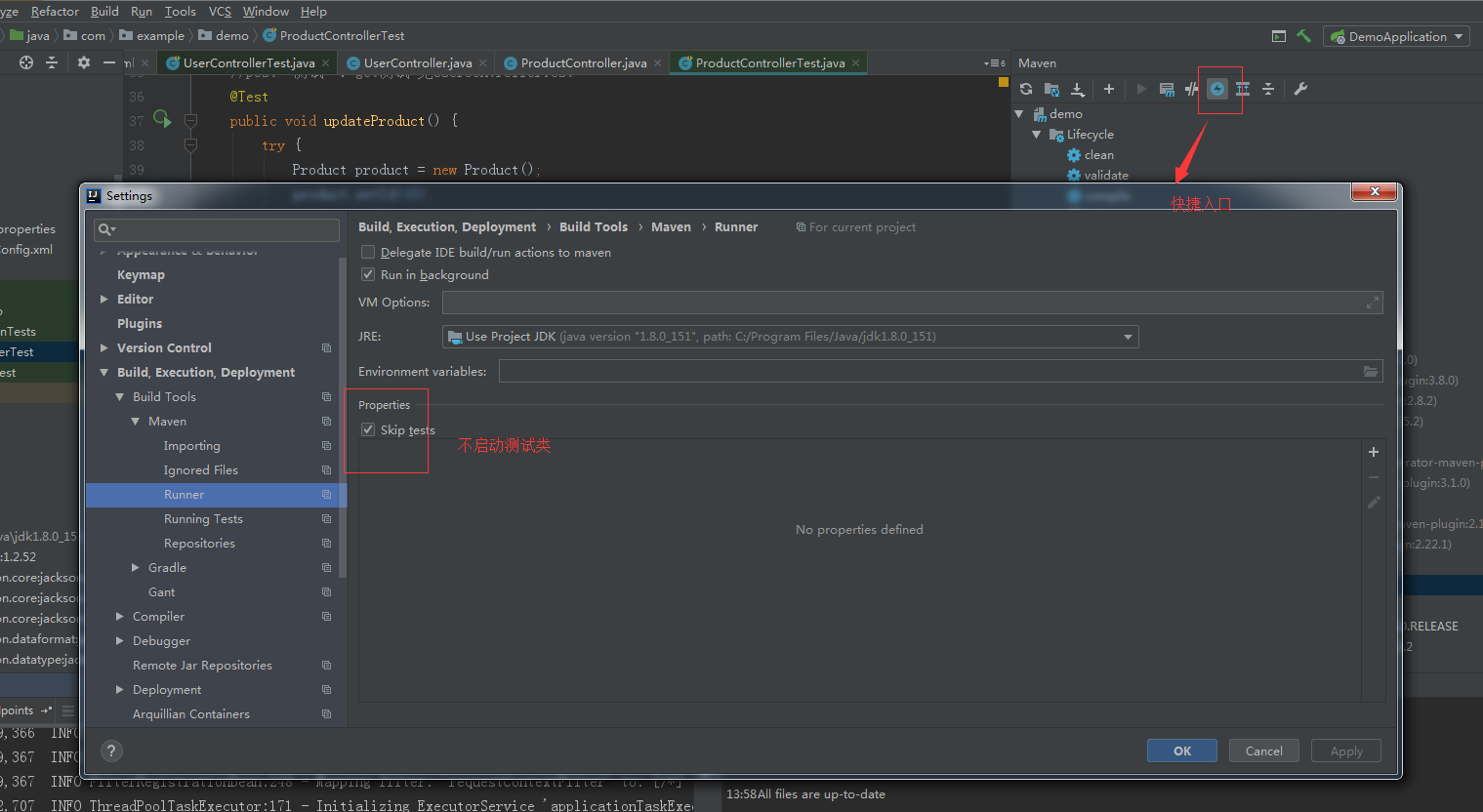
 组合键：“Shift+Ctrl+Alt+/” ，选择 “Registry” ，选中打勾 “compiler.automake.allow.when.app.running”



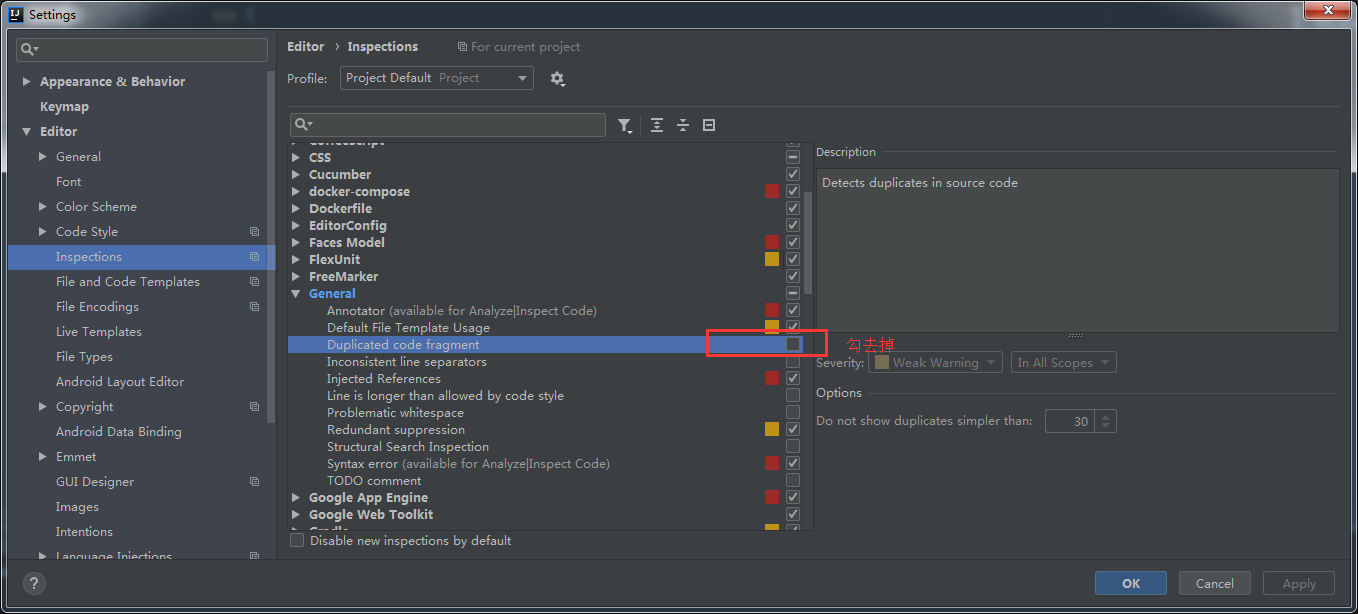
#### 3、IDEA支持es6设置



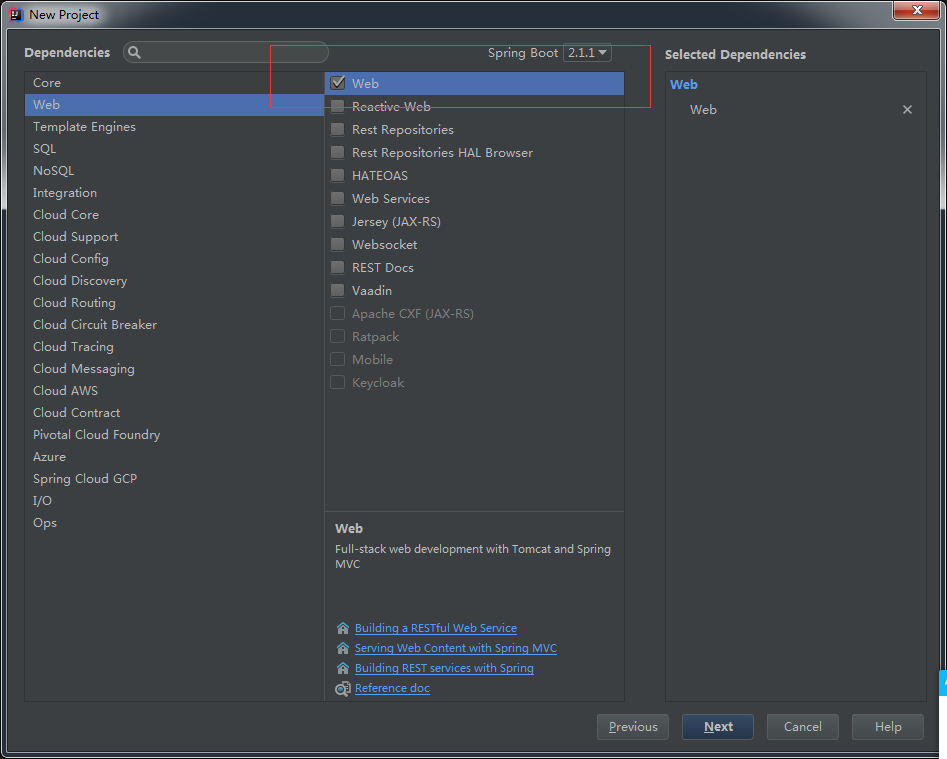
#### 4、Idea springboot debug跳过测试类

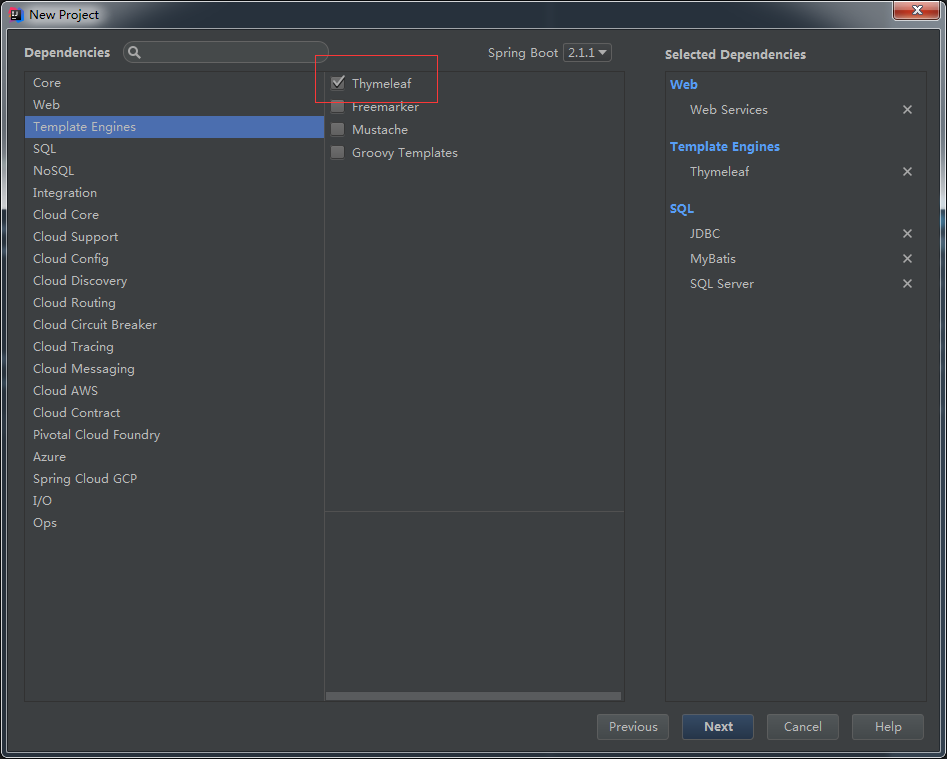


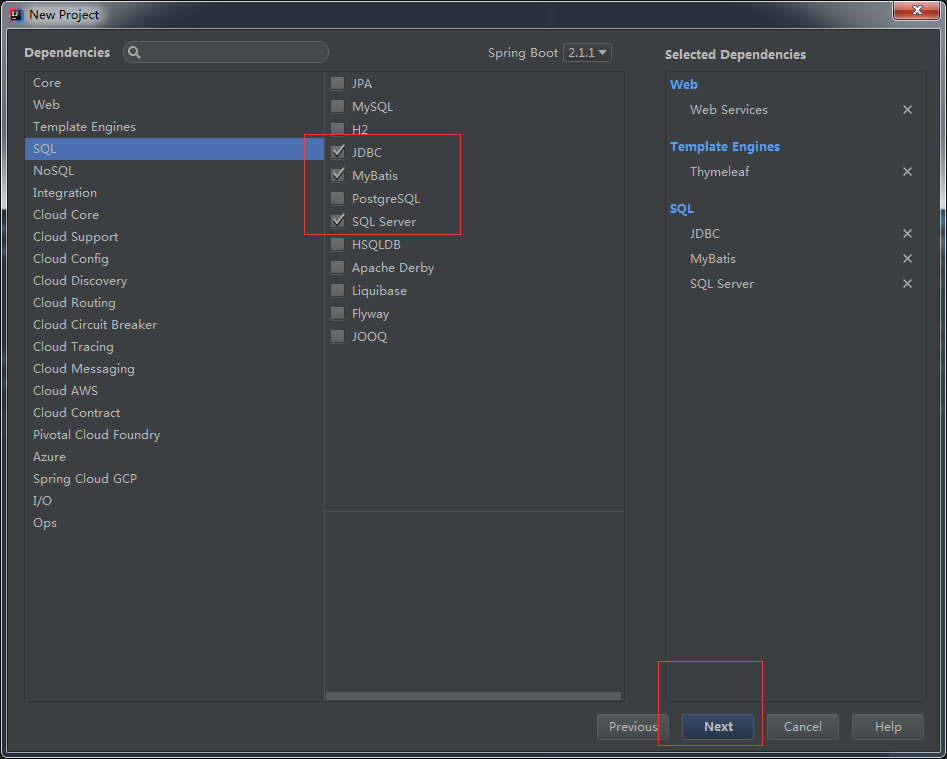
#### 5、重复代码不提示

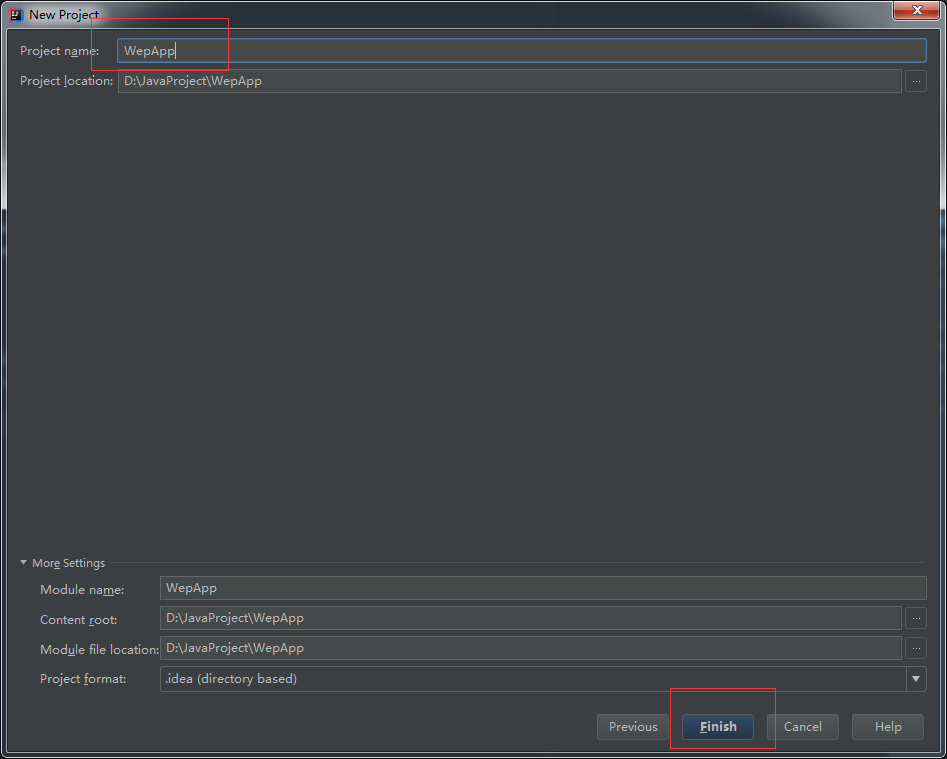


### 创建Web项目

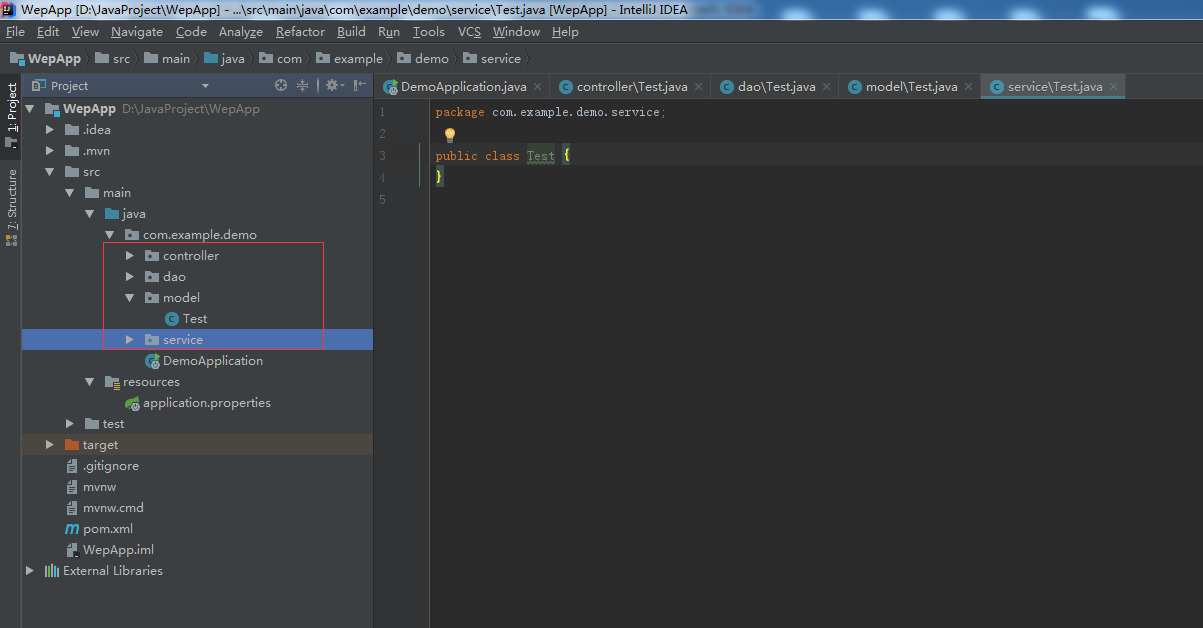


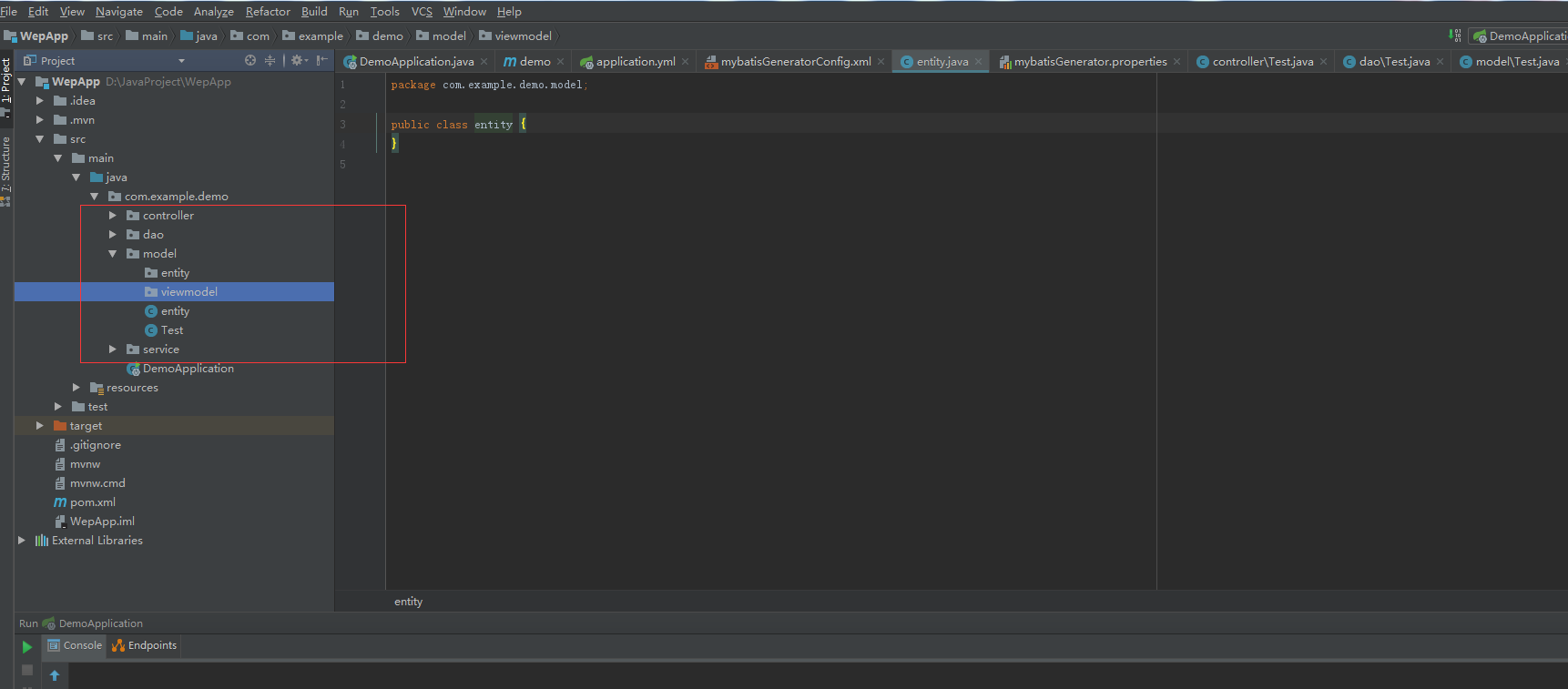


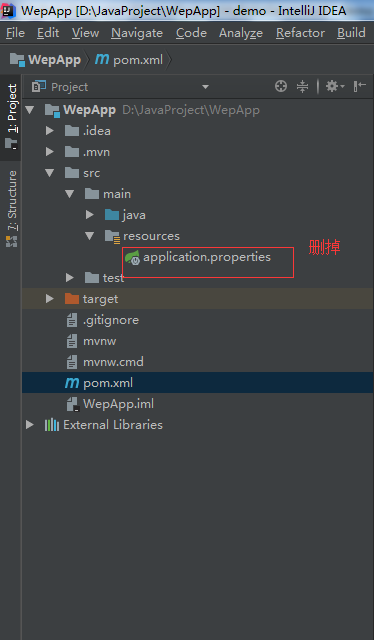


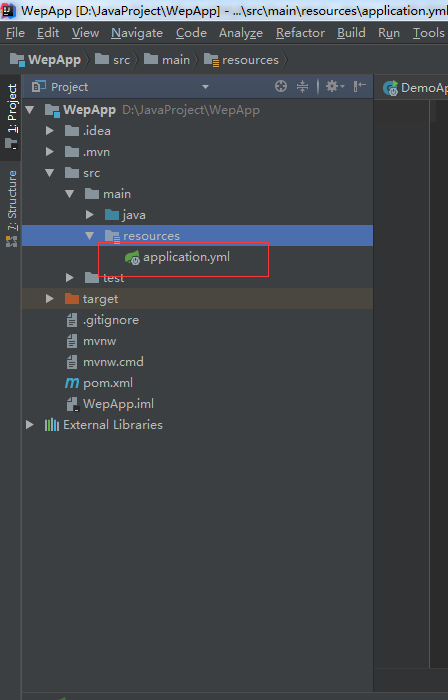


#### 建工程文件夹

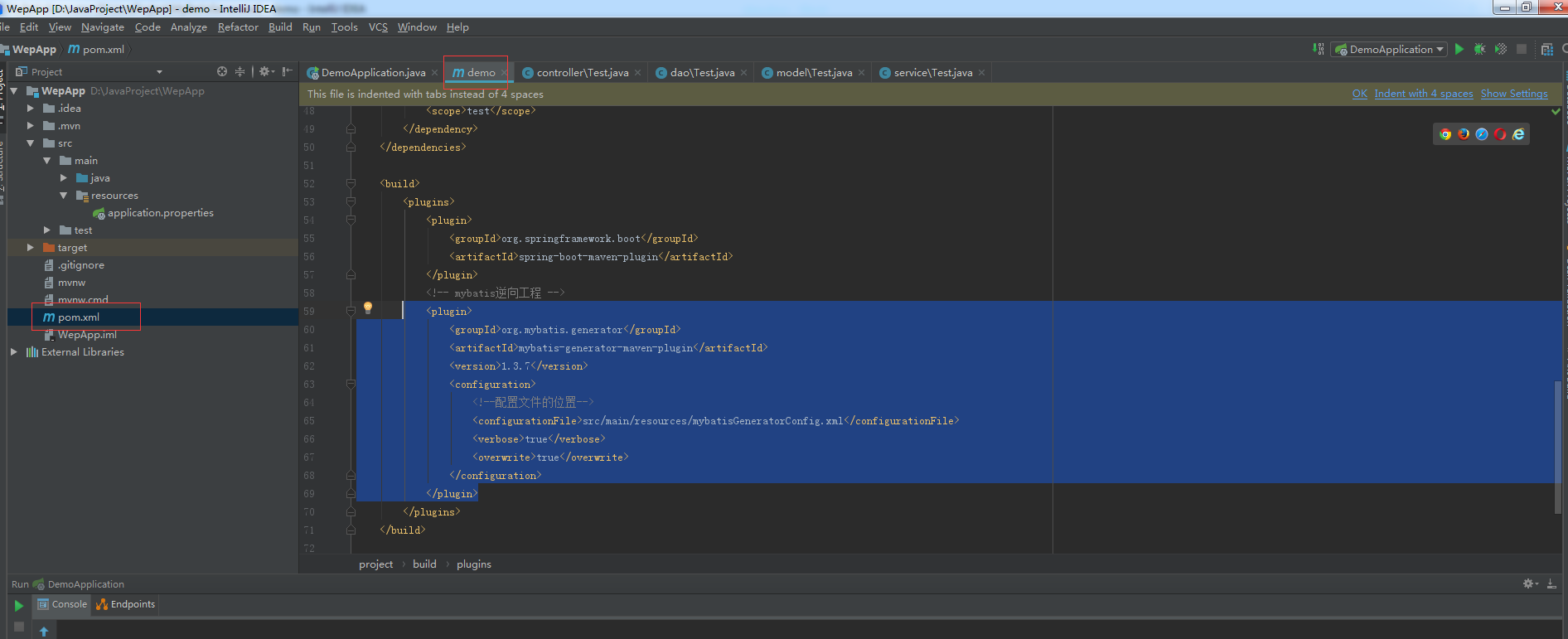


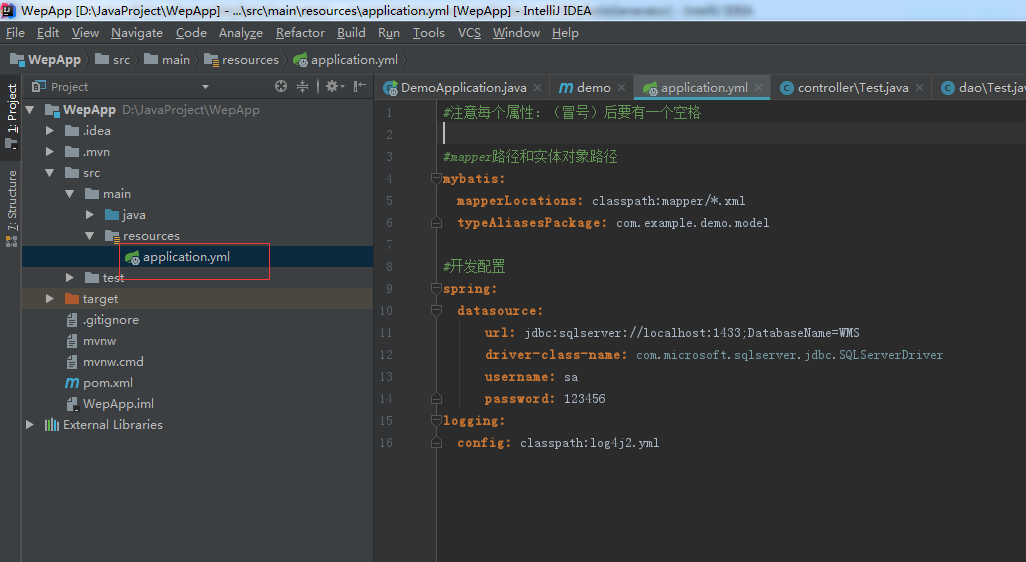


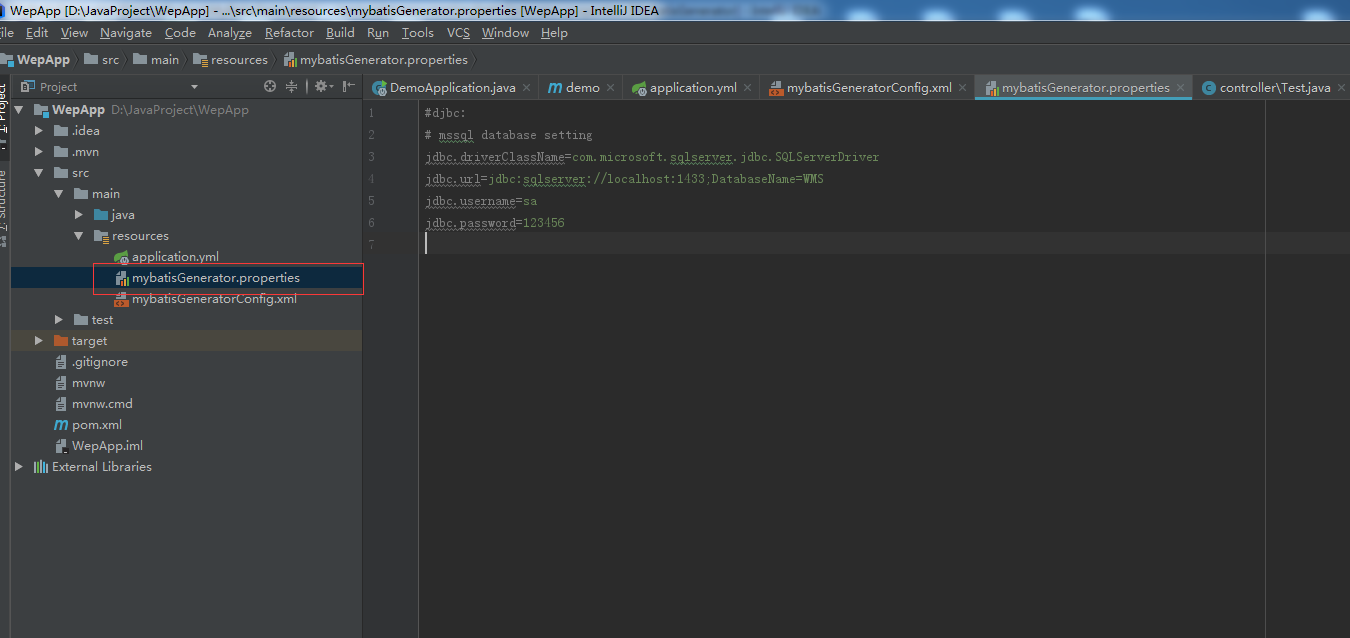


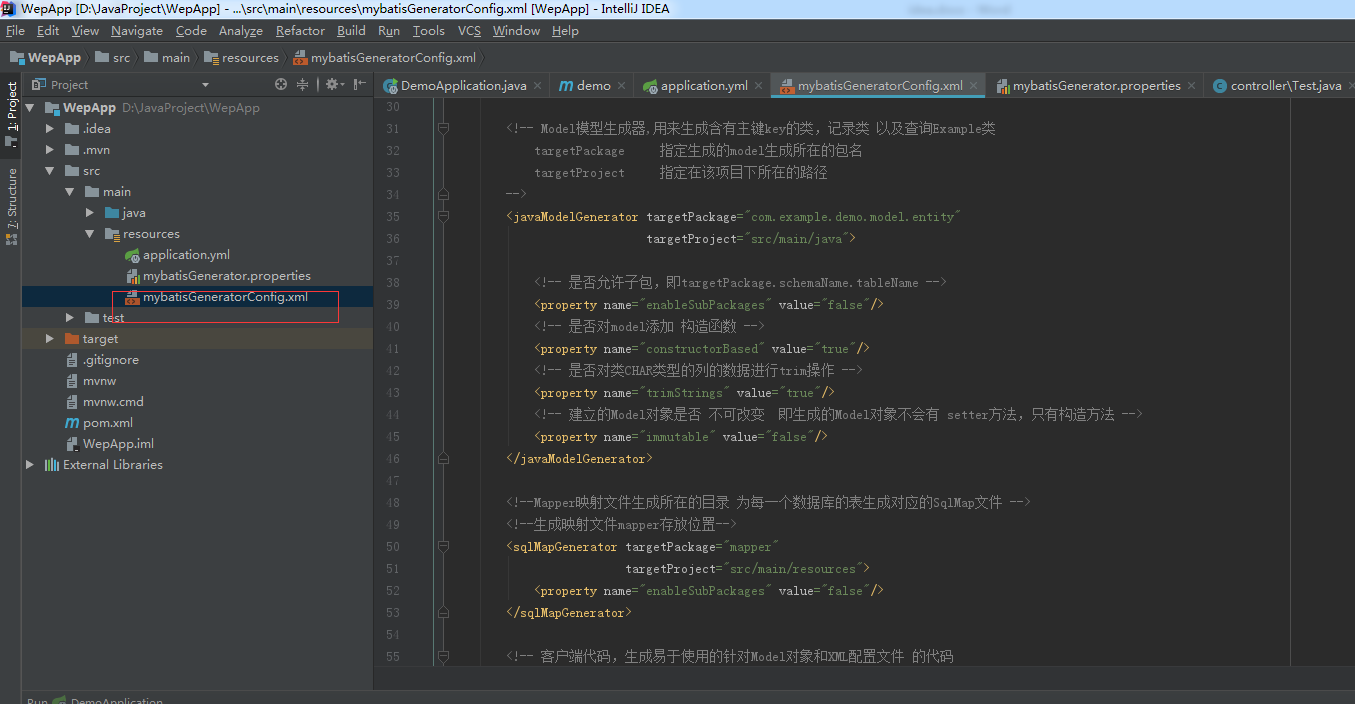


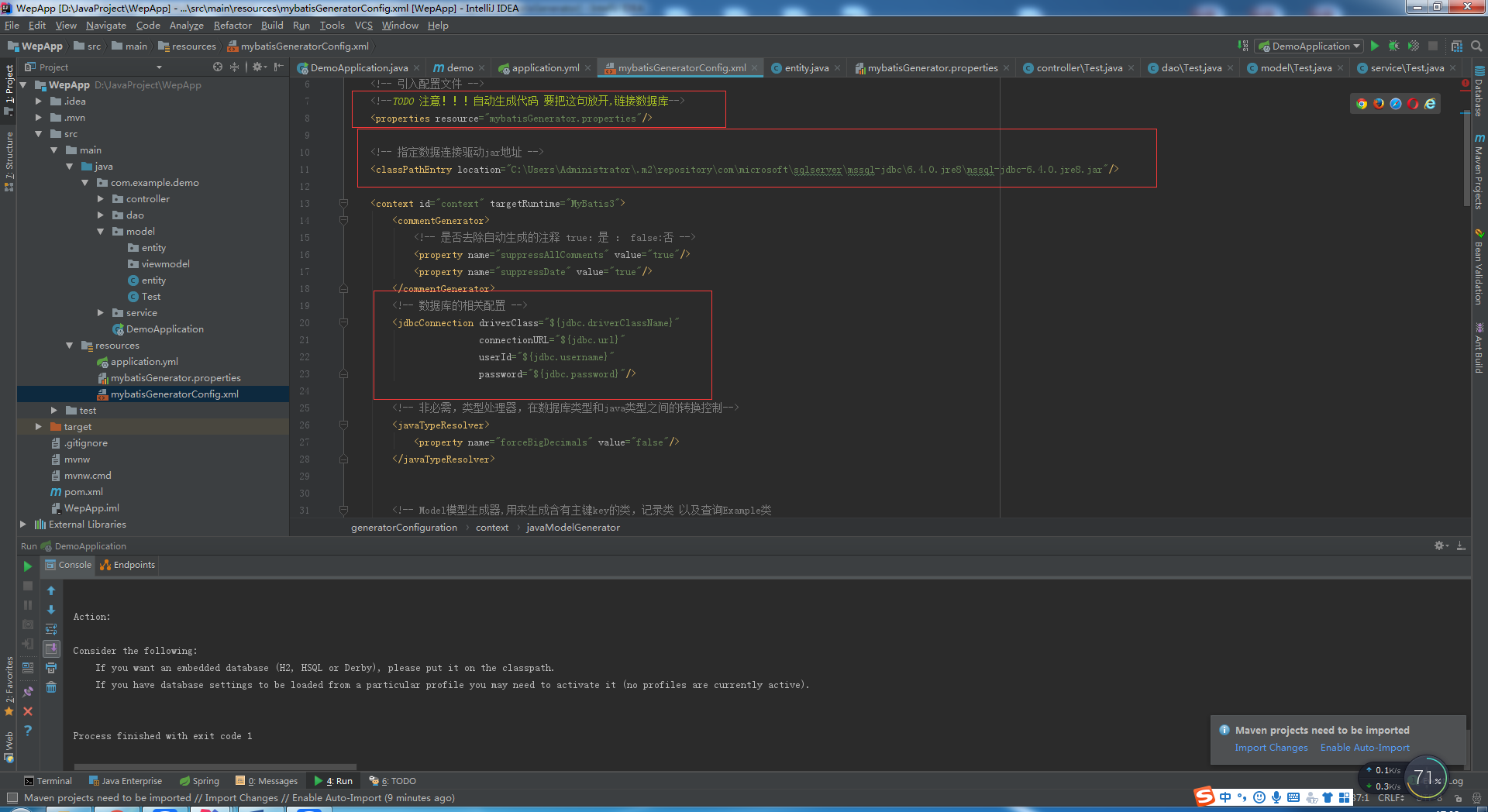
配置mybatis



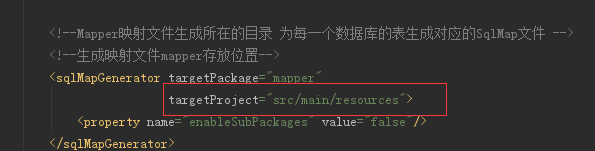


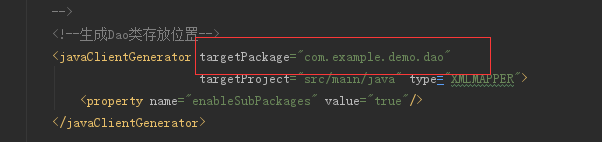


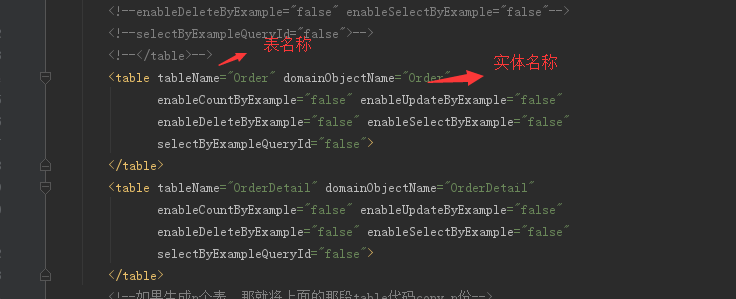


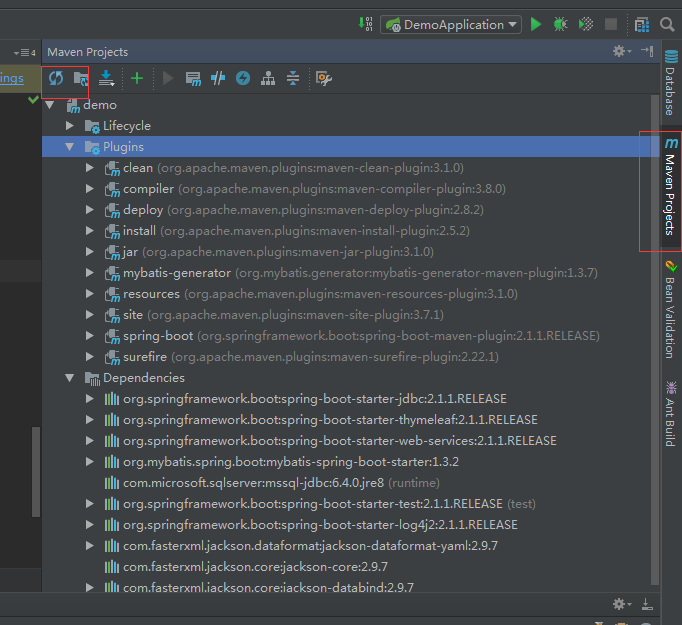


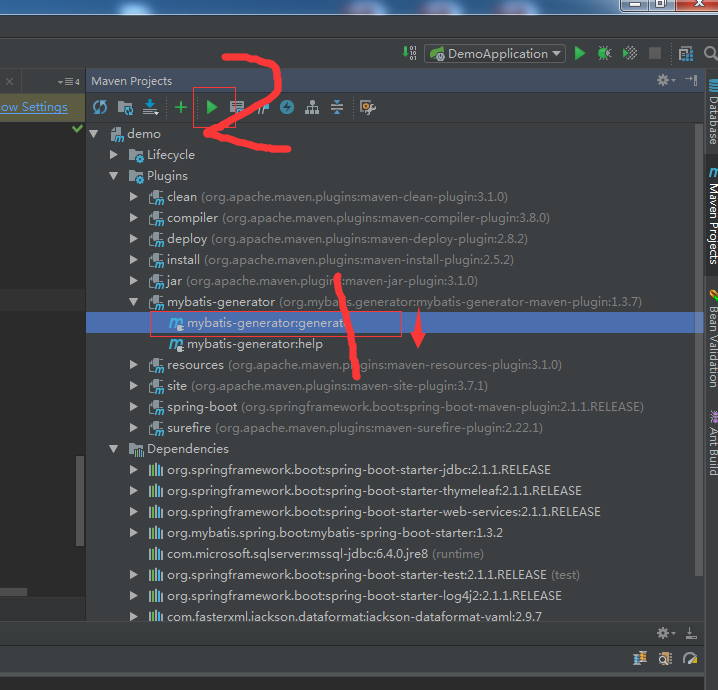




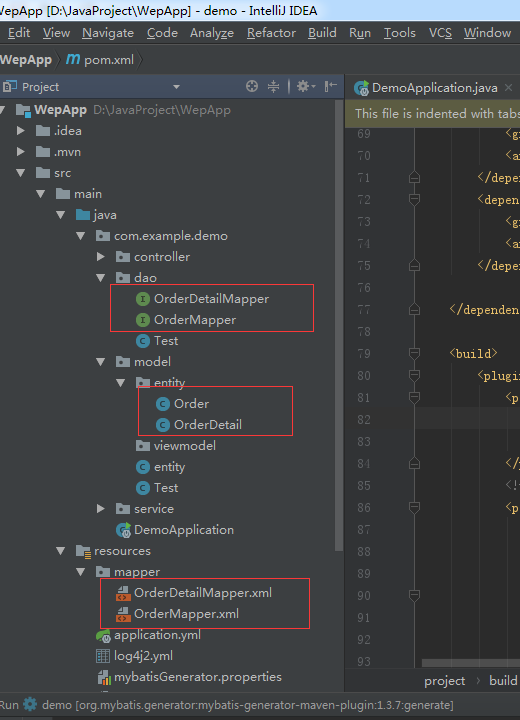




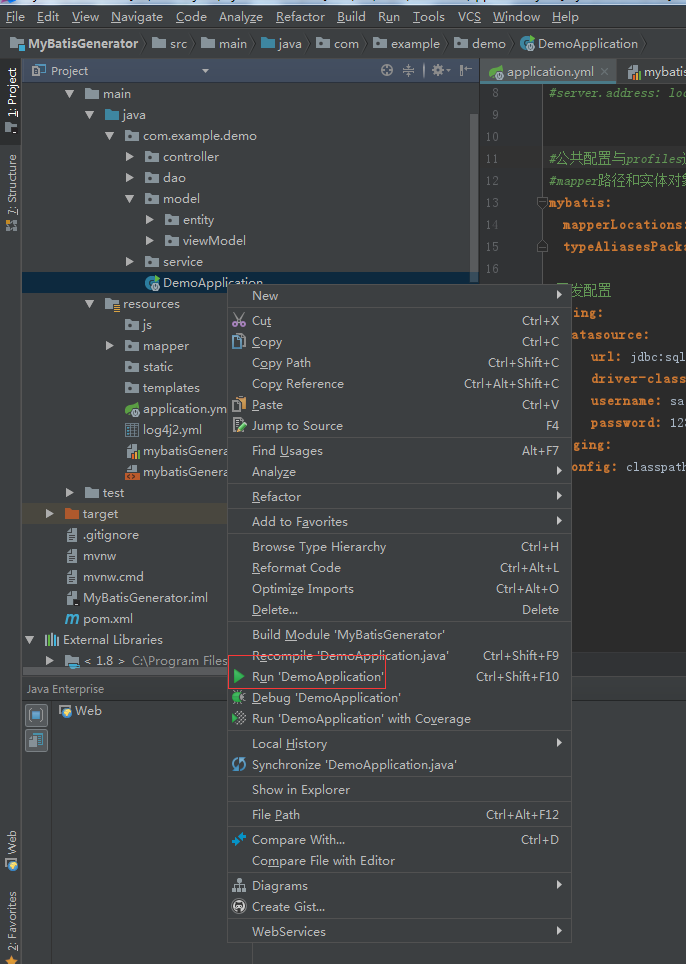


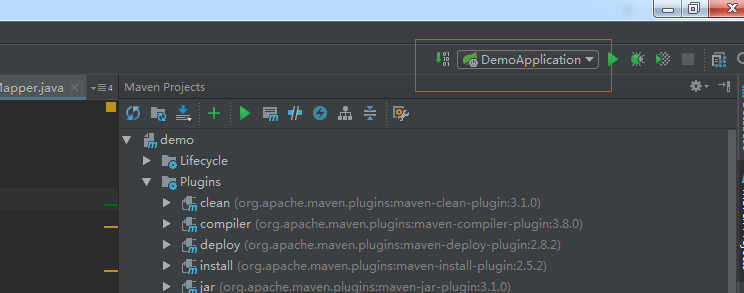


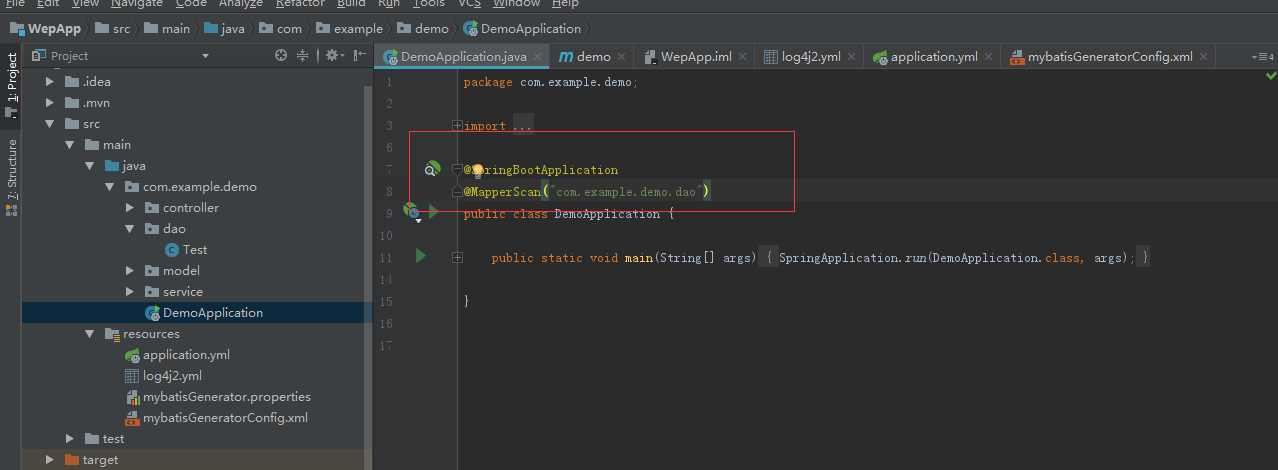
生成下图文件，mybatis配置成功

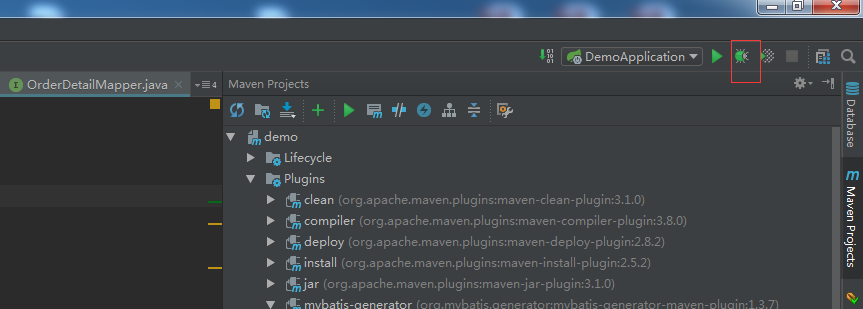


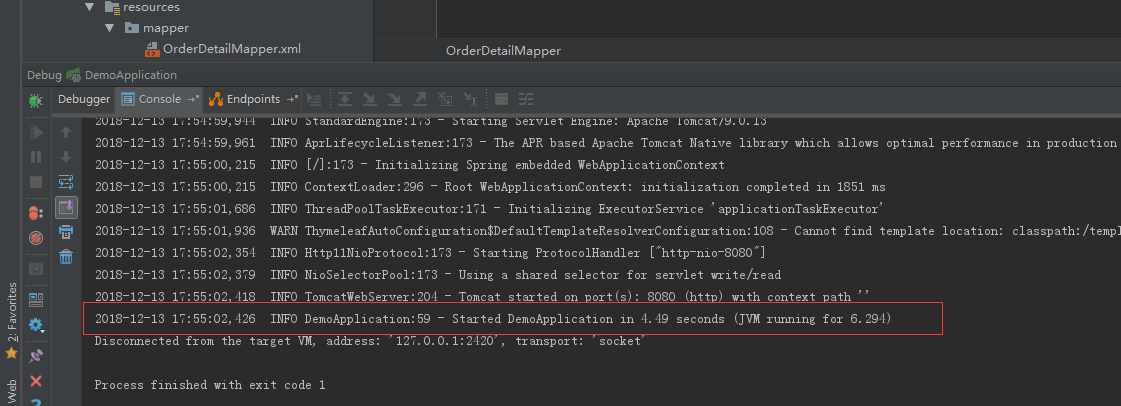
生成配置



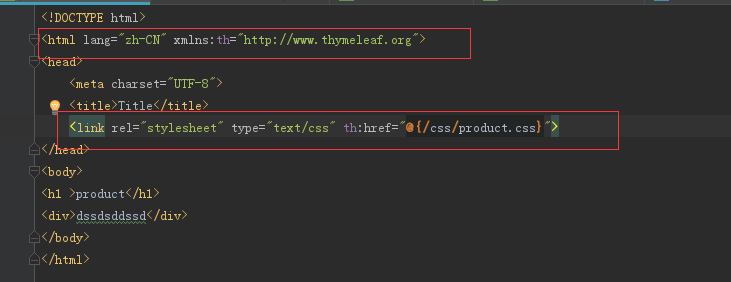




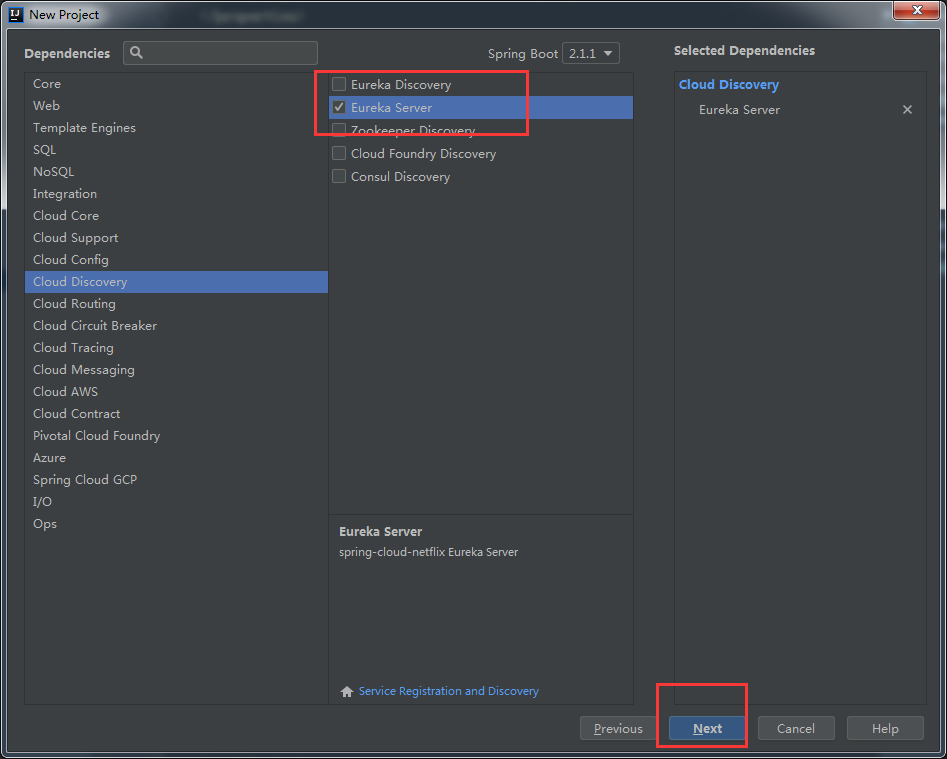


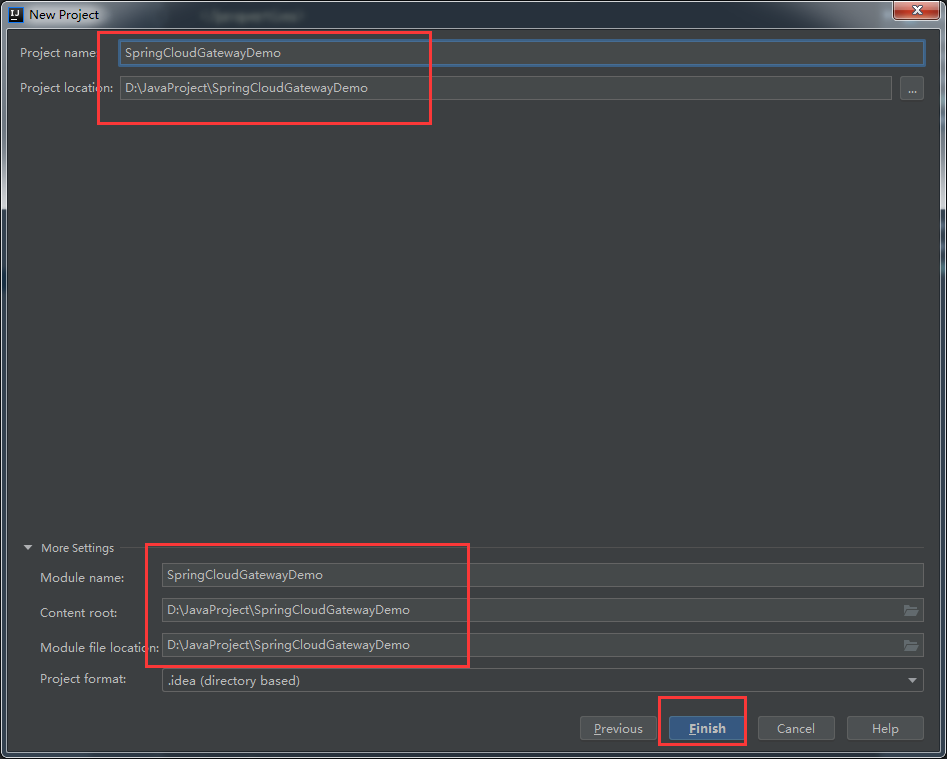


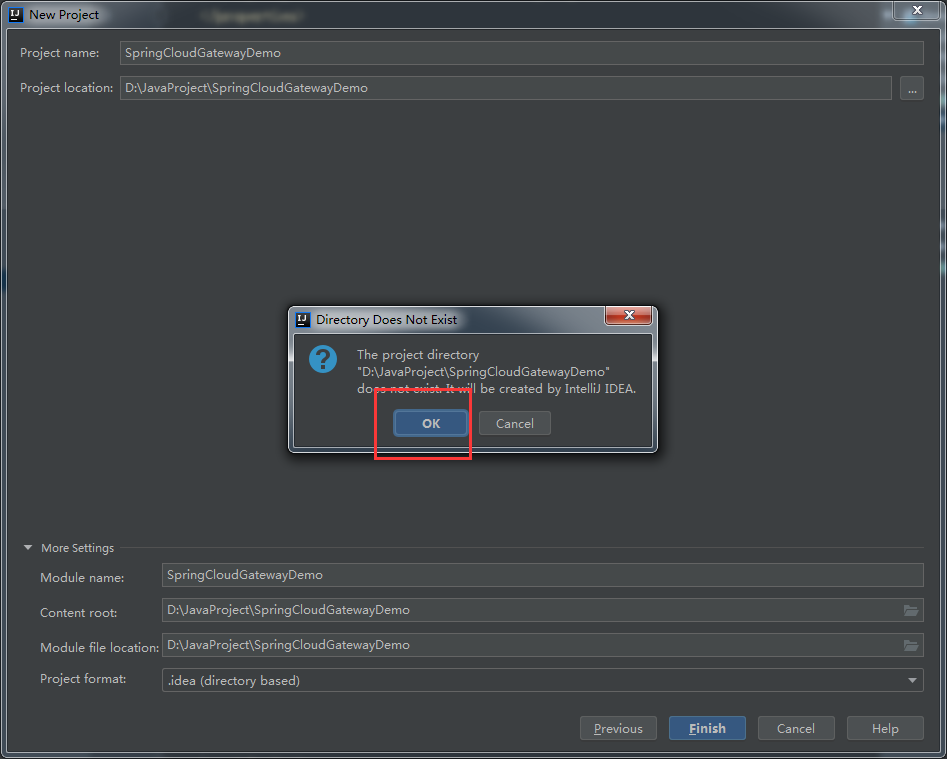
#### 引入css

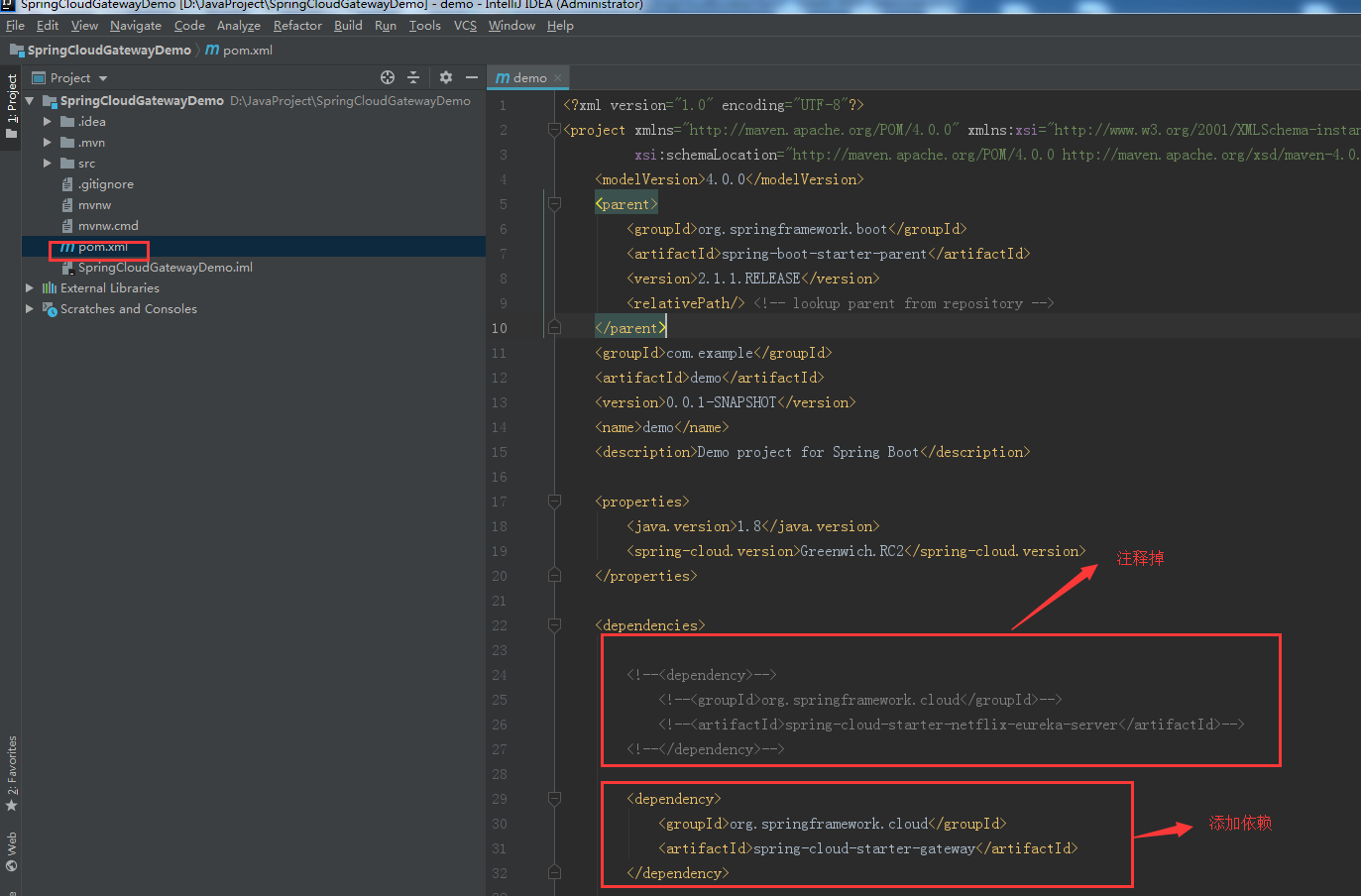


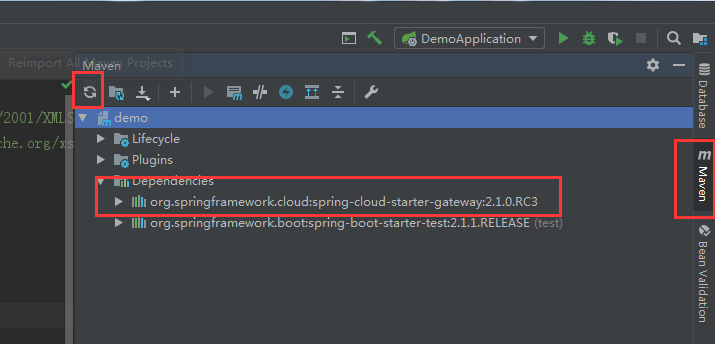
### 创建SpringCloud Gateway项目

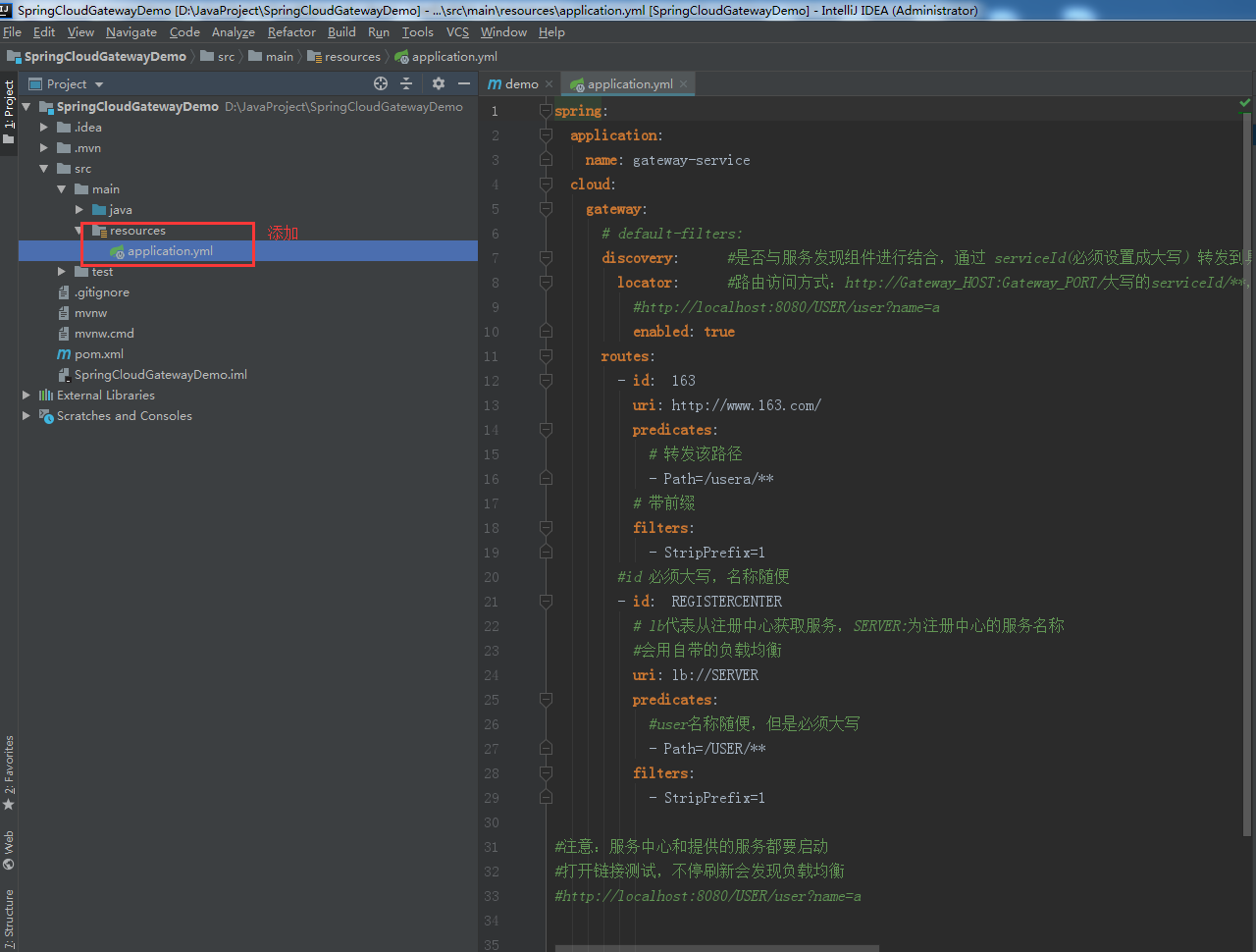


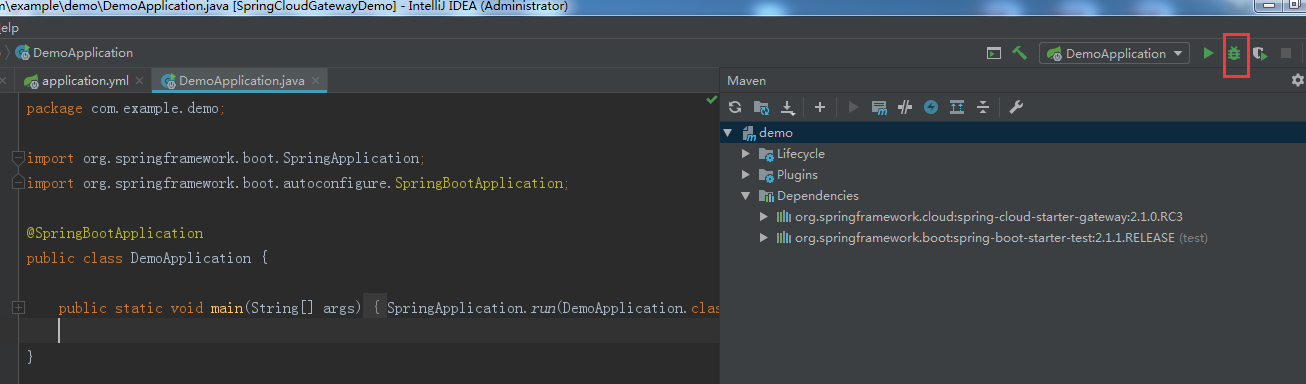


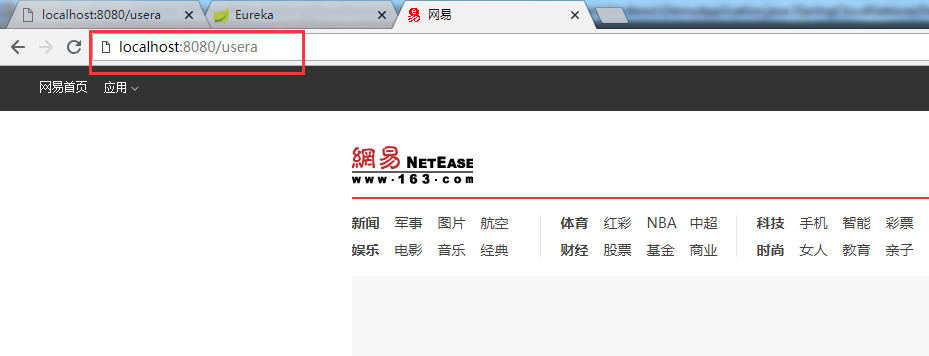










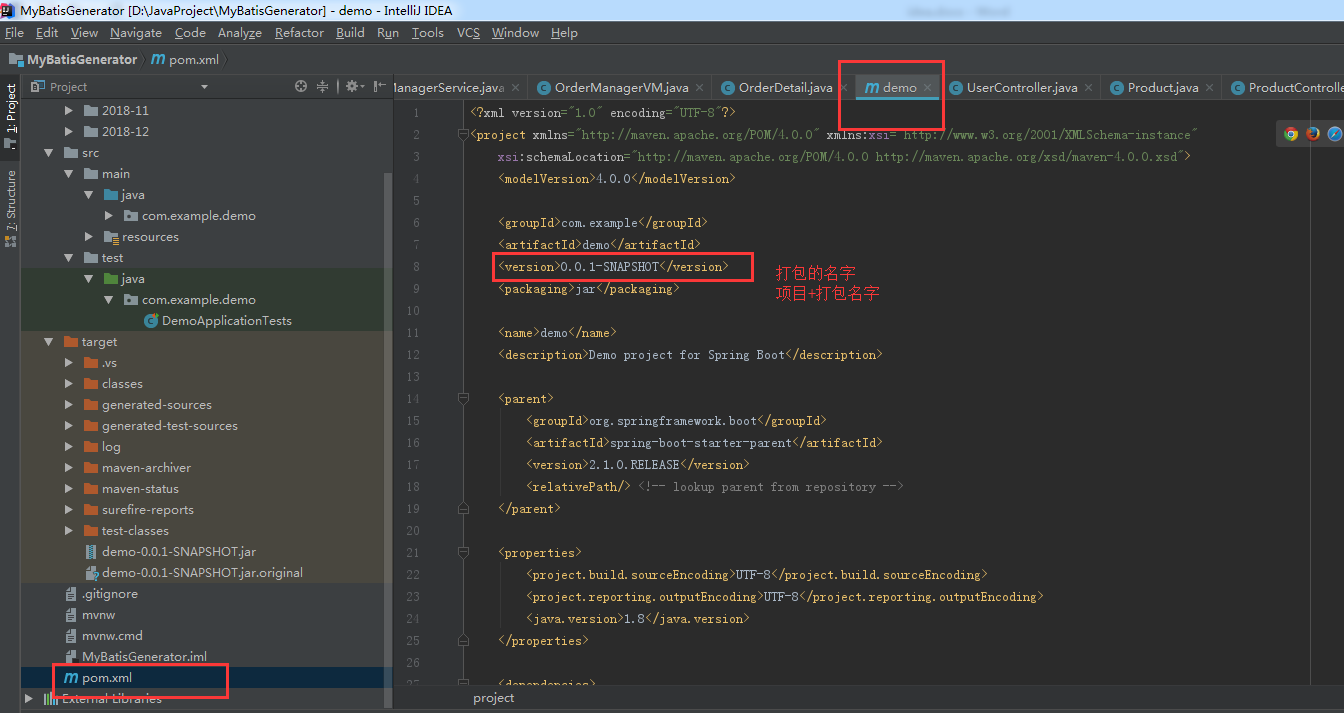




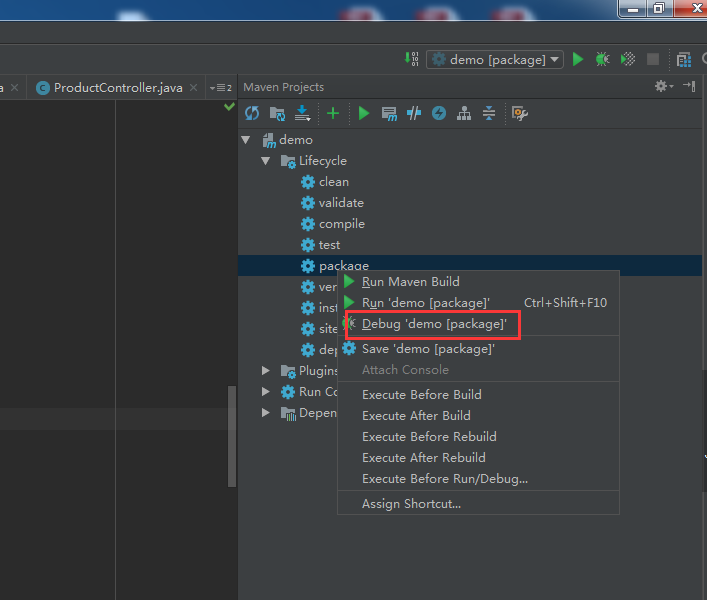
### 部署

#### 1配置。

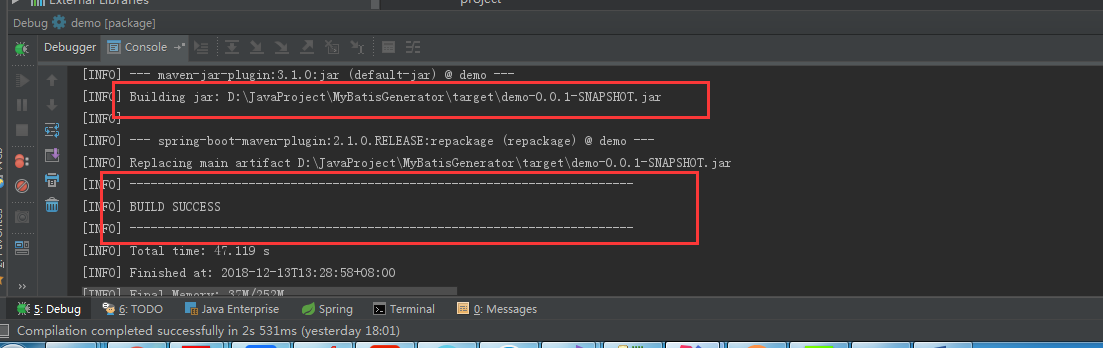
可不修改，生成的项目的名字。



#### 2、生成包。

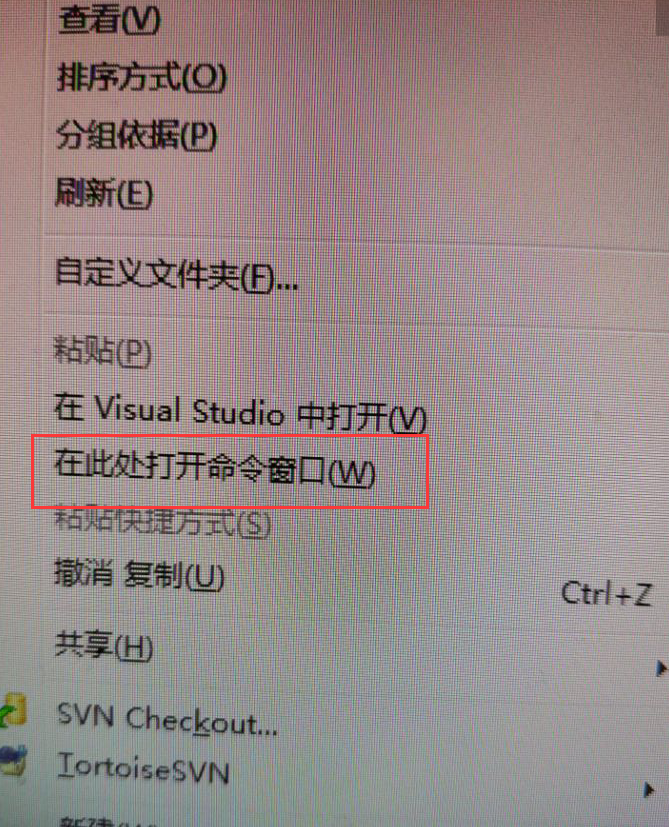


打包成功。

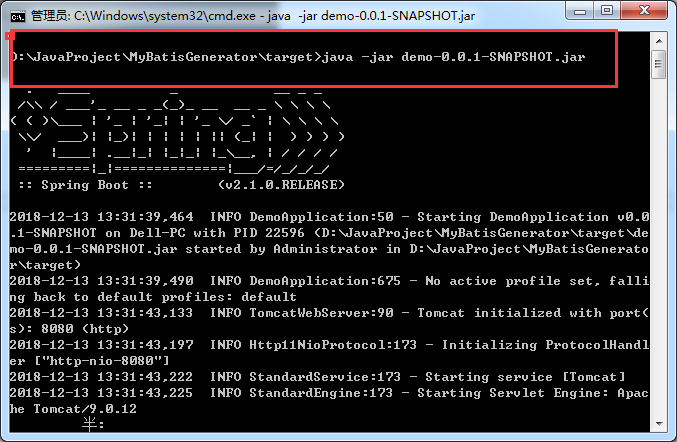


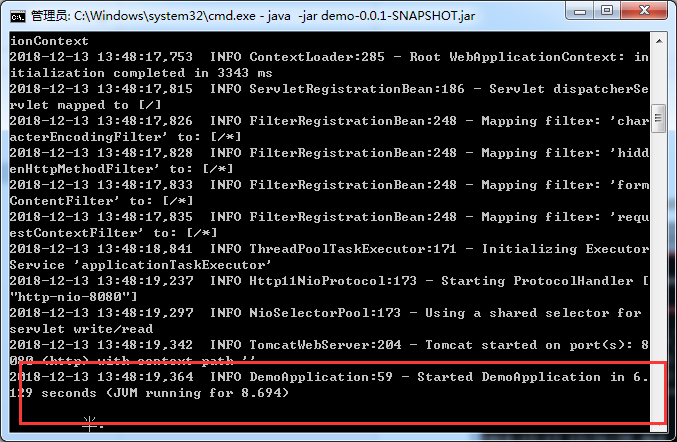
#### 3、运行jar包。

打开目录D:\JavaProject\MyBatisGenerator\target，shift+右键

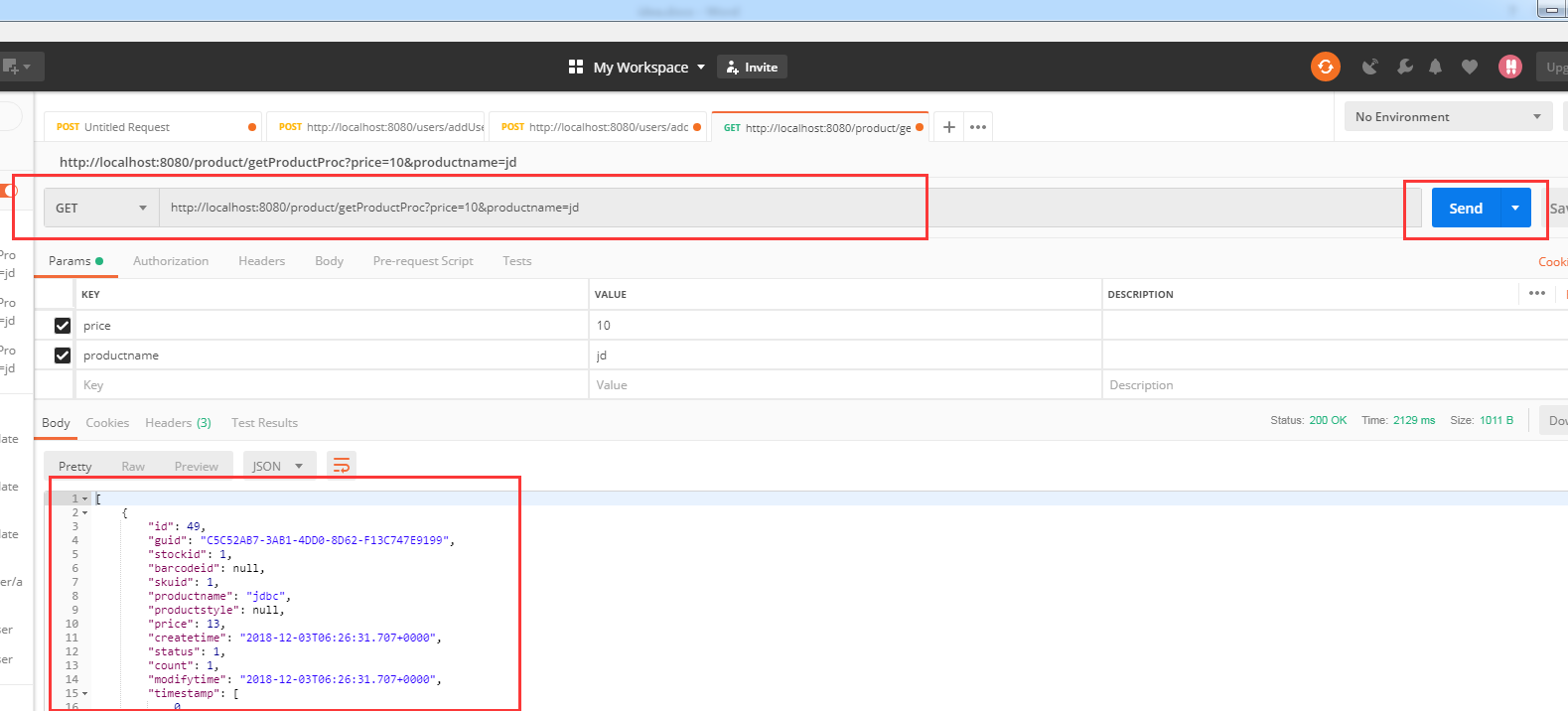


输入java -jar demo-0.0.1-SNAPSHOT.jar，回车”



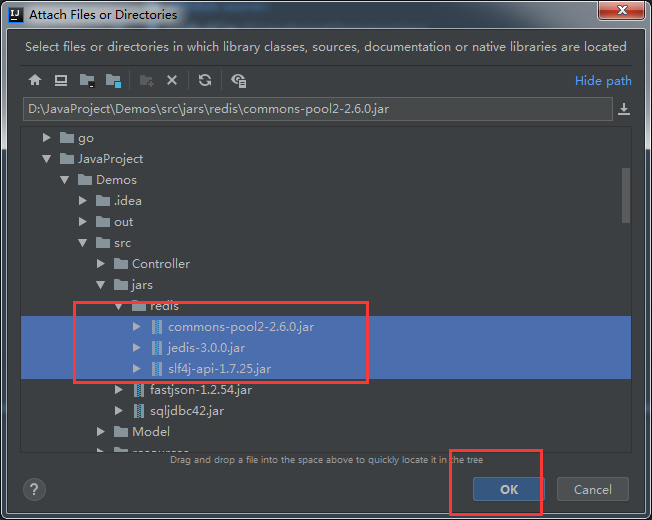


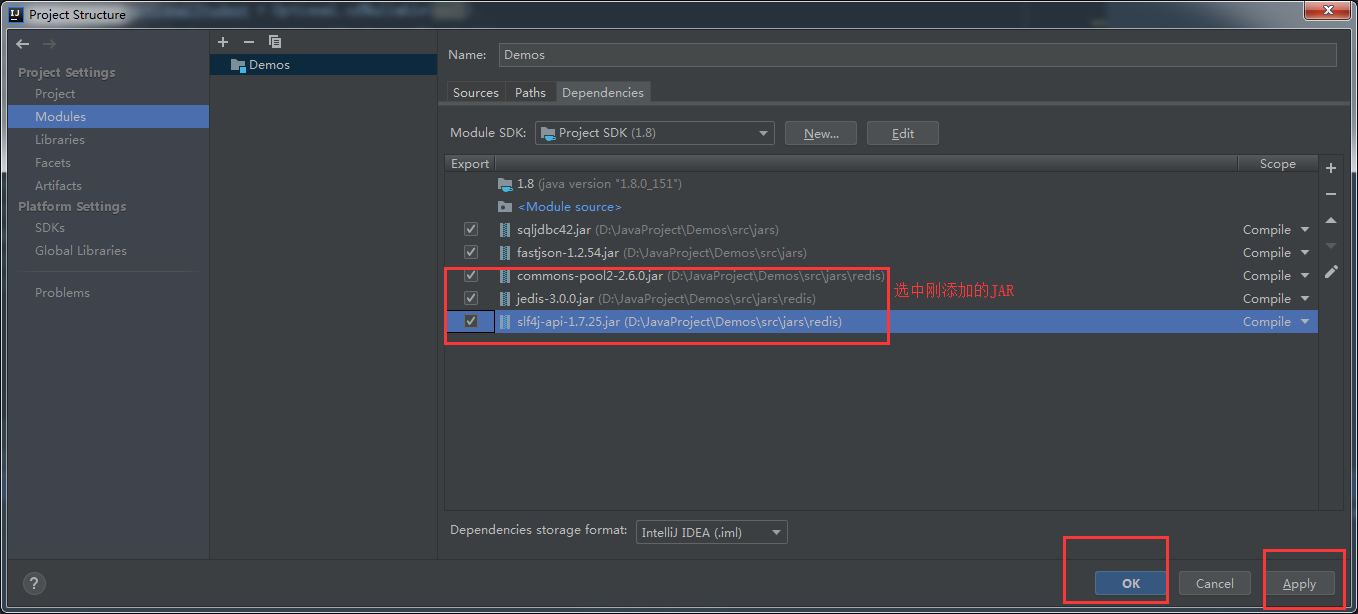
#### 4、Postman 测试



### 控制台项目添加jar

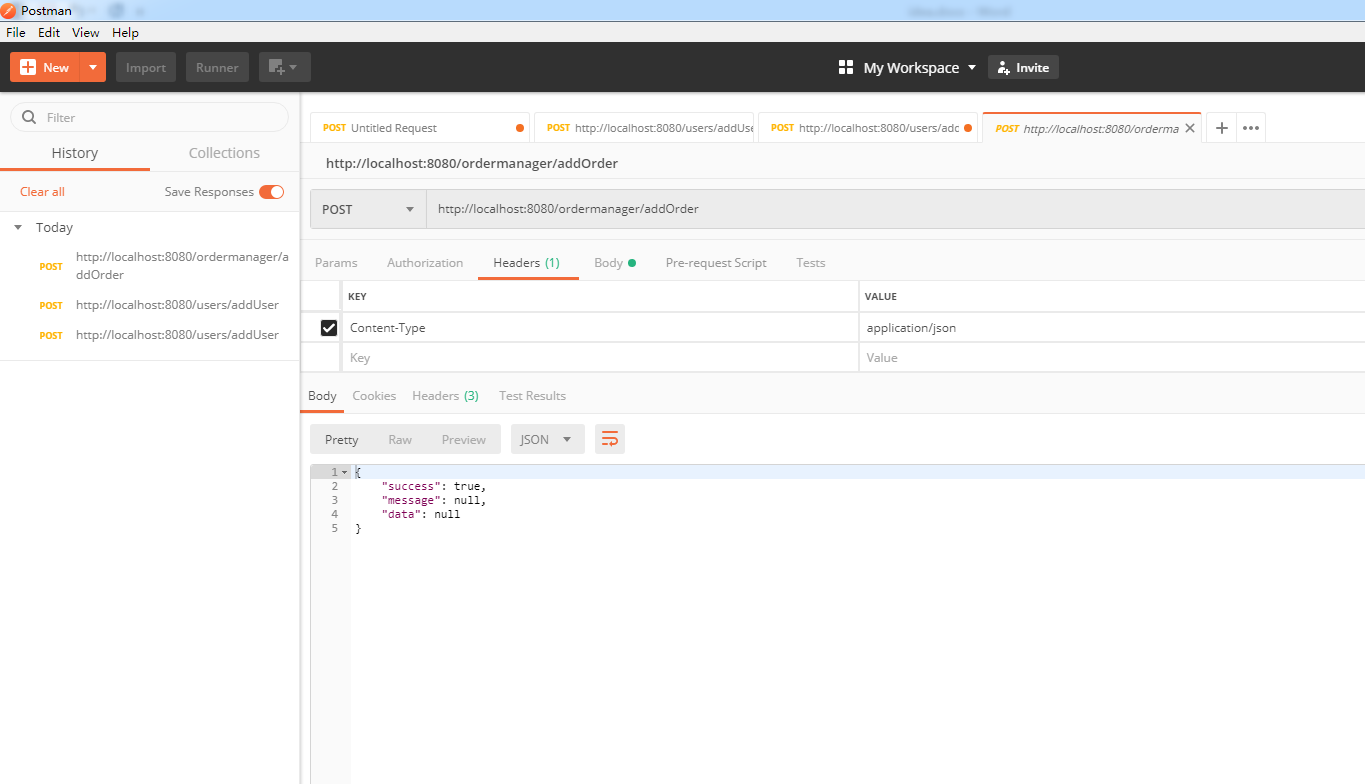


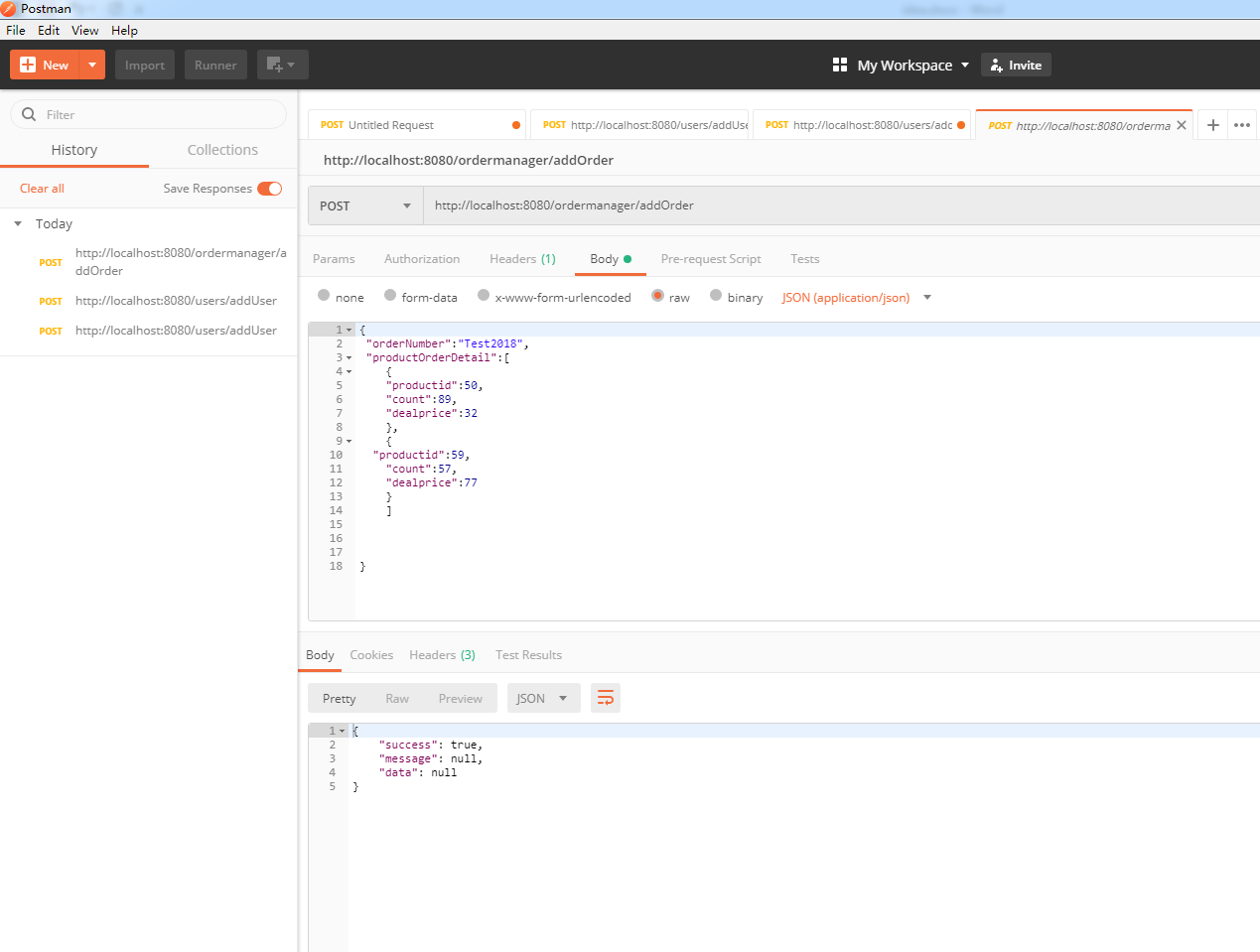




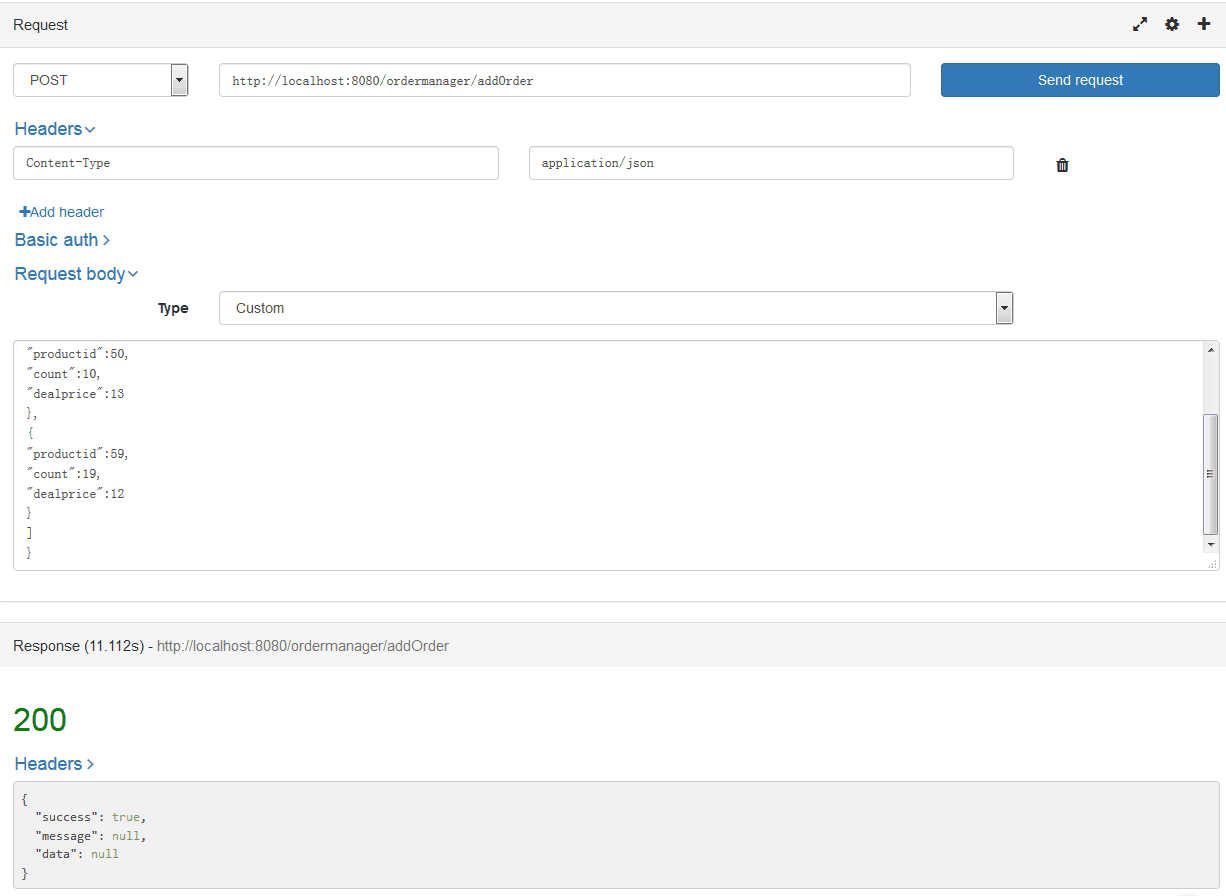
# 其他

### Postman





### 调试API



### Google

Account:[fancky2018@gmail.com](mailto:fancky2018@gmail.com)

Password:QQ到年

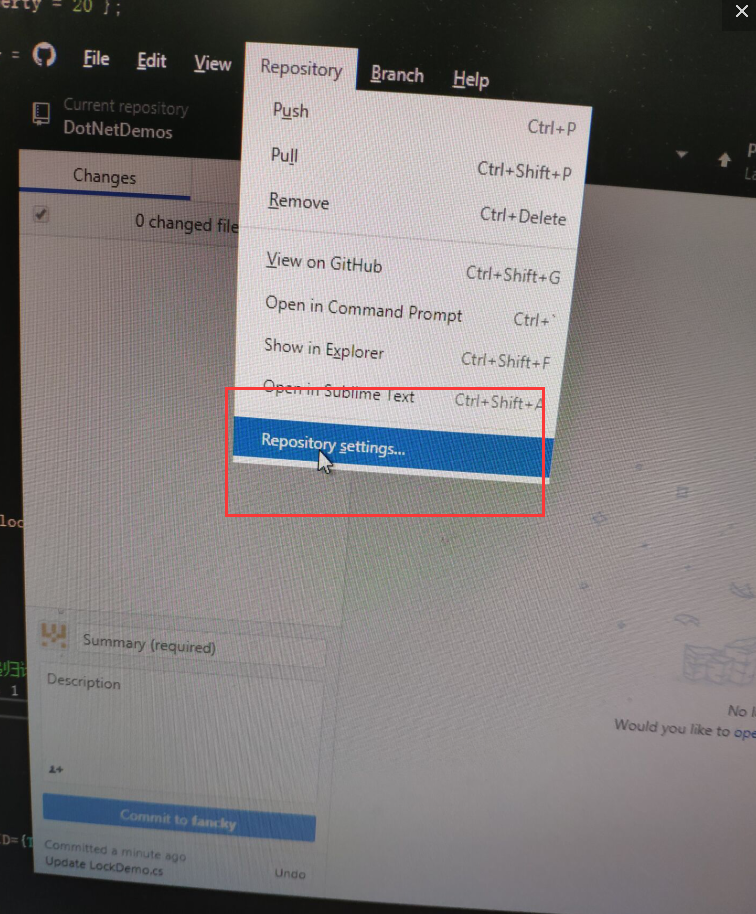
### GitHub

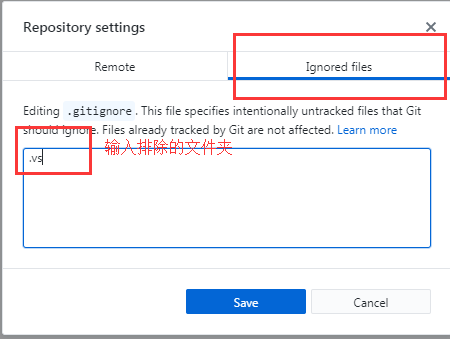
Account:fancky2019

Email:709737588@qq.com

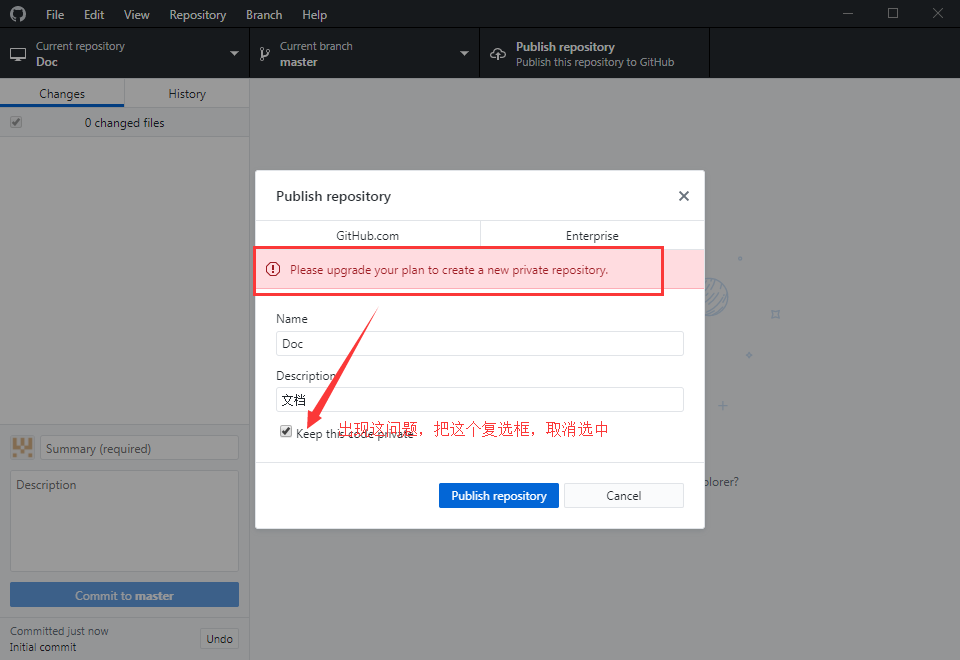
Password:QQ到年

#### Ignore





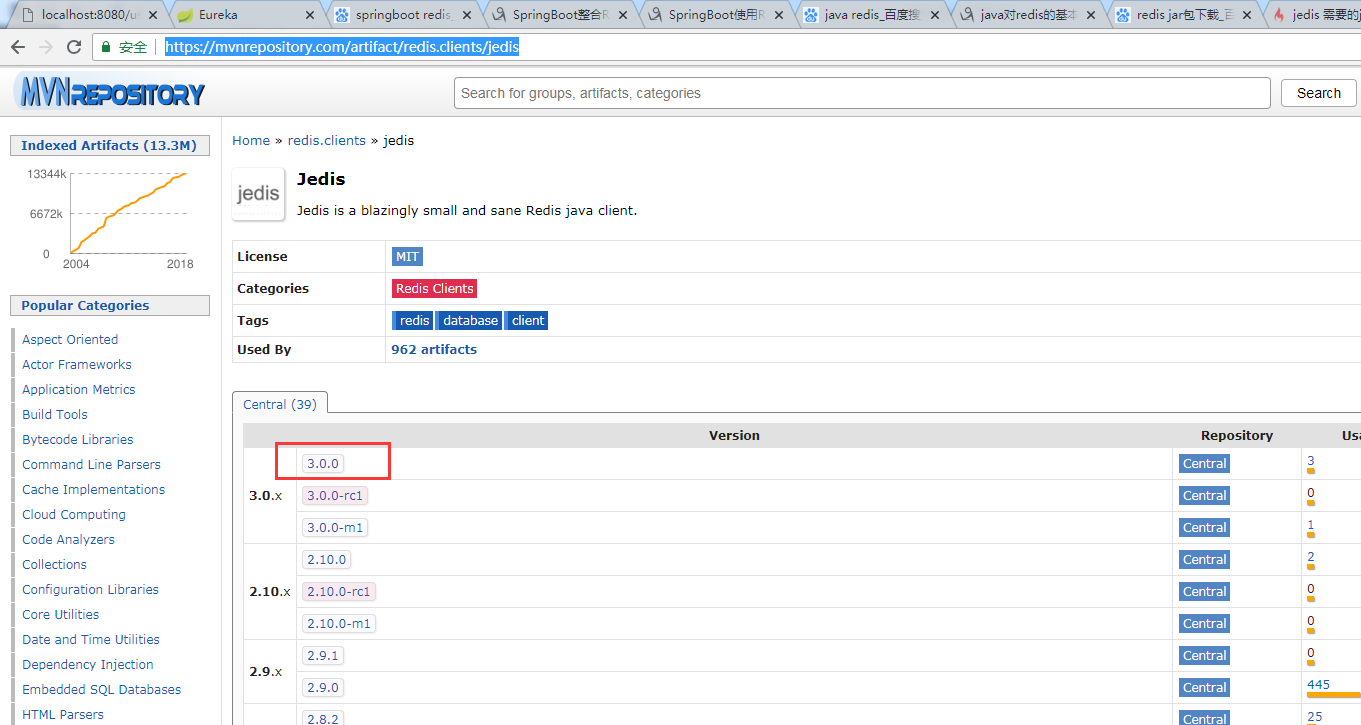
#### 提交

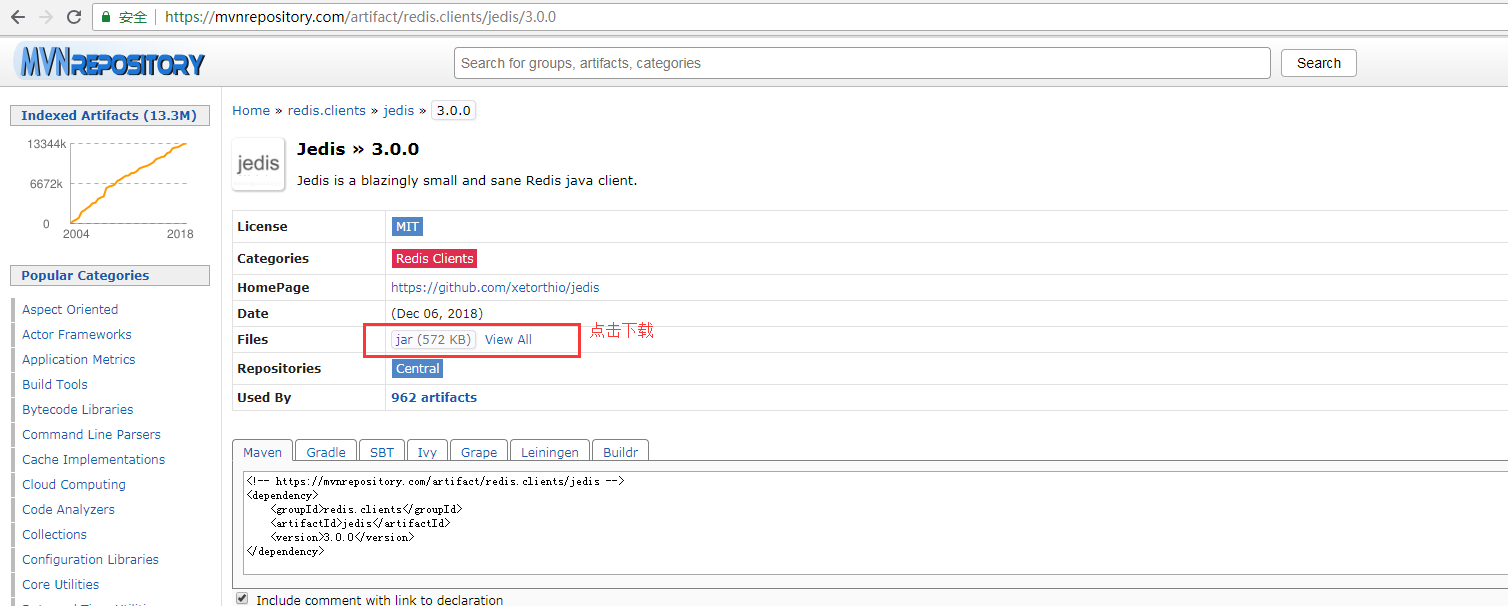


### Redis

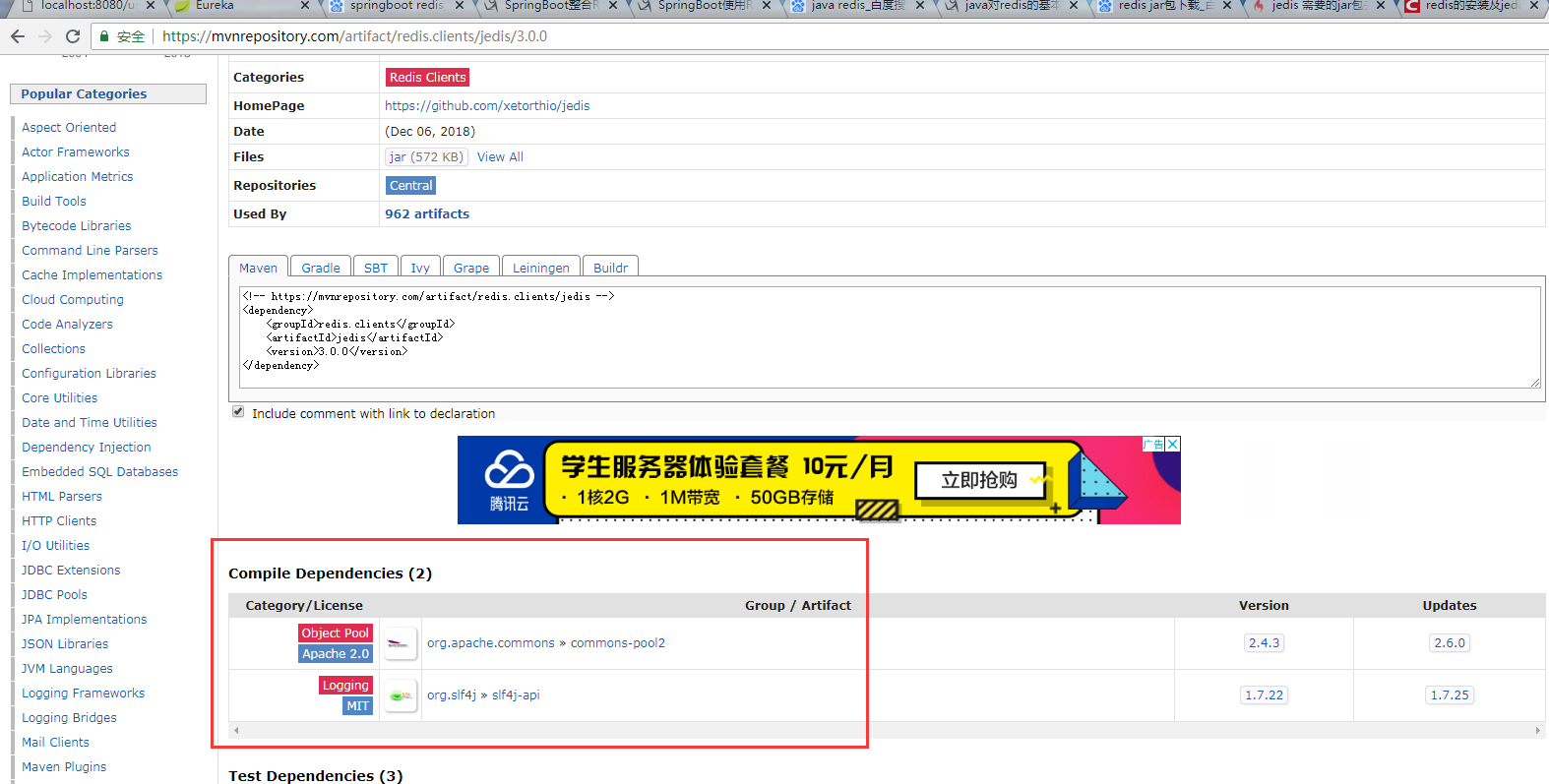
#### 下载Redis Jar

**下载地址：**<https://mvnrepository.com/artifact/redis.clients/jedis>

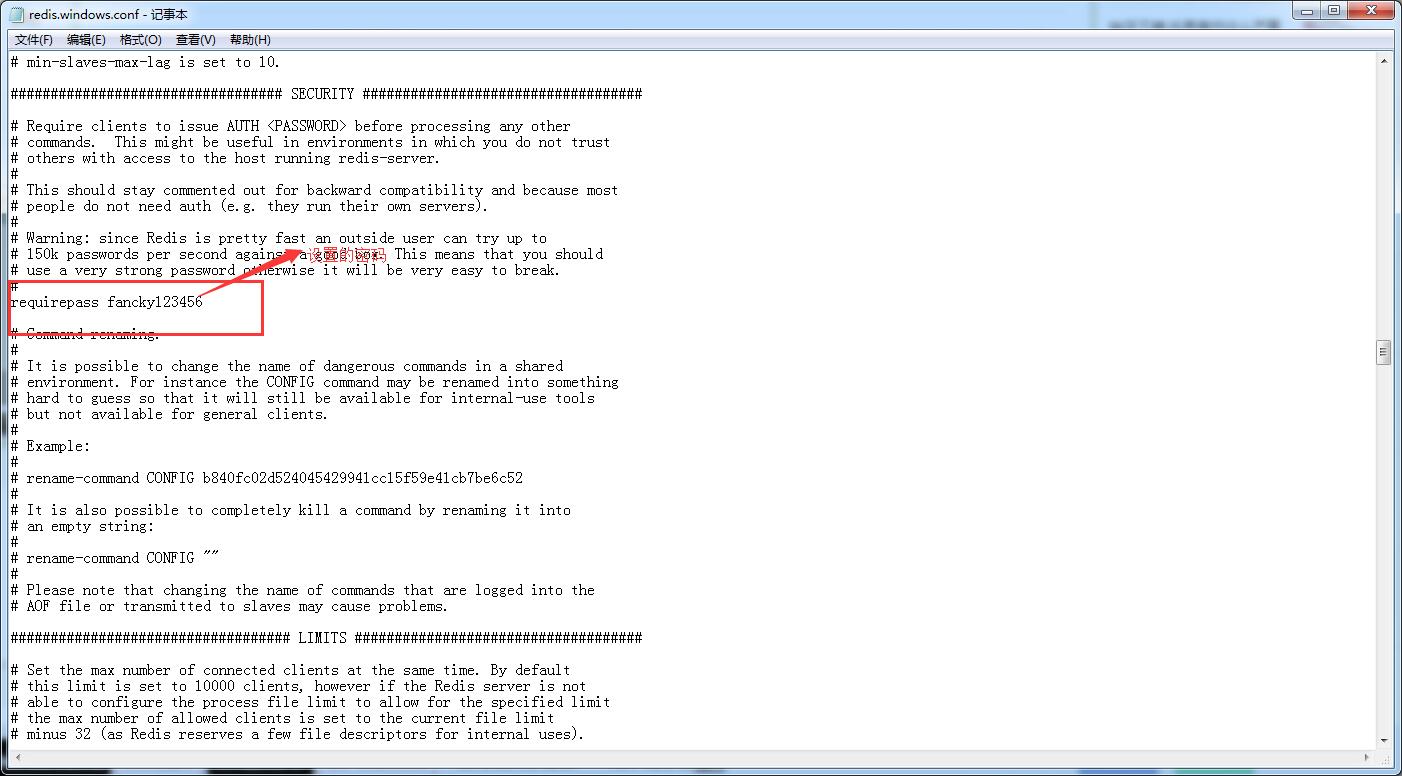




#### 下载依赖



#### Redis设置密码



### 网页调试快捷键

跟VS的一样

F10:逐过程（一个函数）

F11:逐语句。

F8：运行到下一个断点，类似VS的F5。

F5:刷新当前网页。

Ctrl+F5:从服务器重新加载。

### 知识点

~/根目录

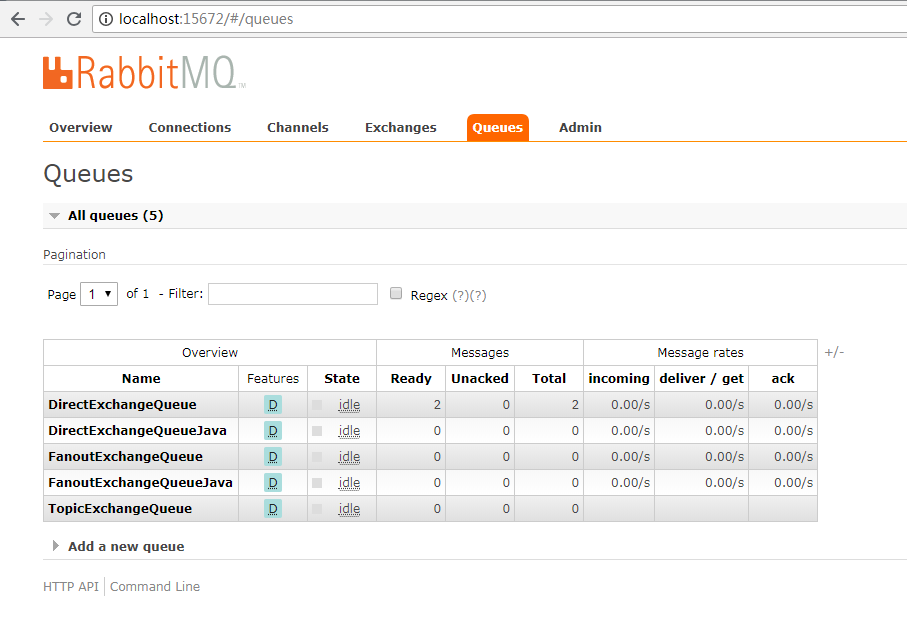
/当前目录

./ 当前目录

../上一层目录

## RabbitMQ

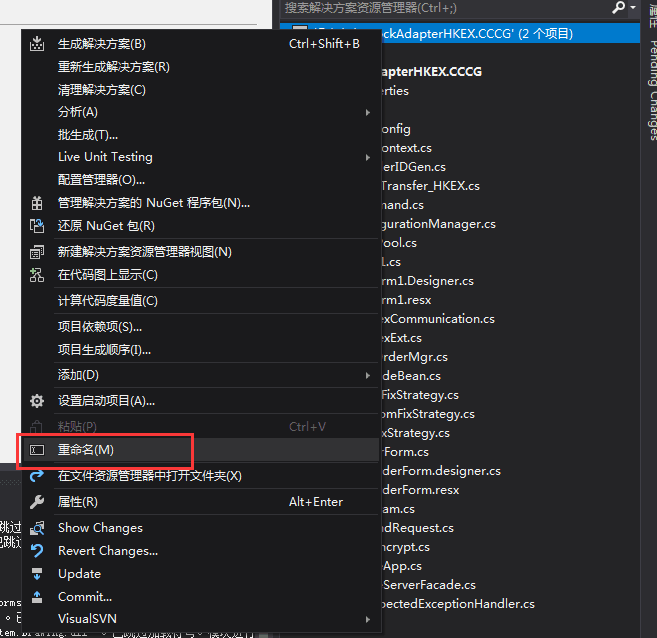
### 1、查看队列信息：未确认的信息等。

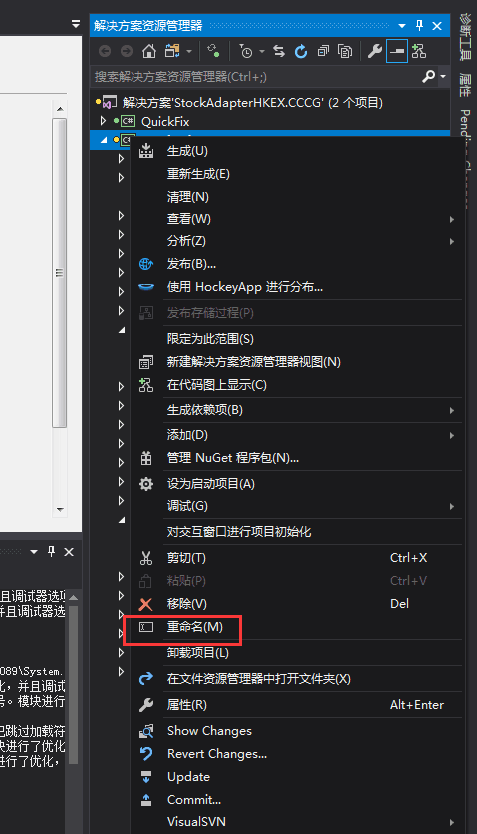


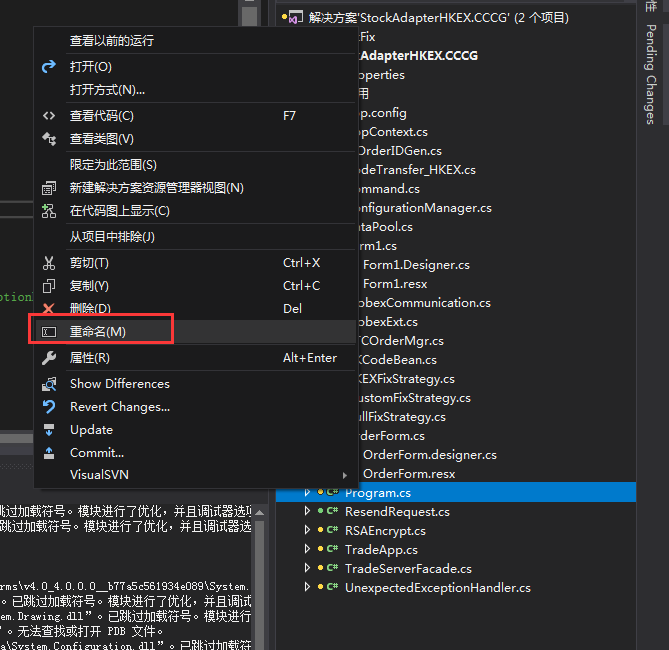
# C#

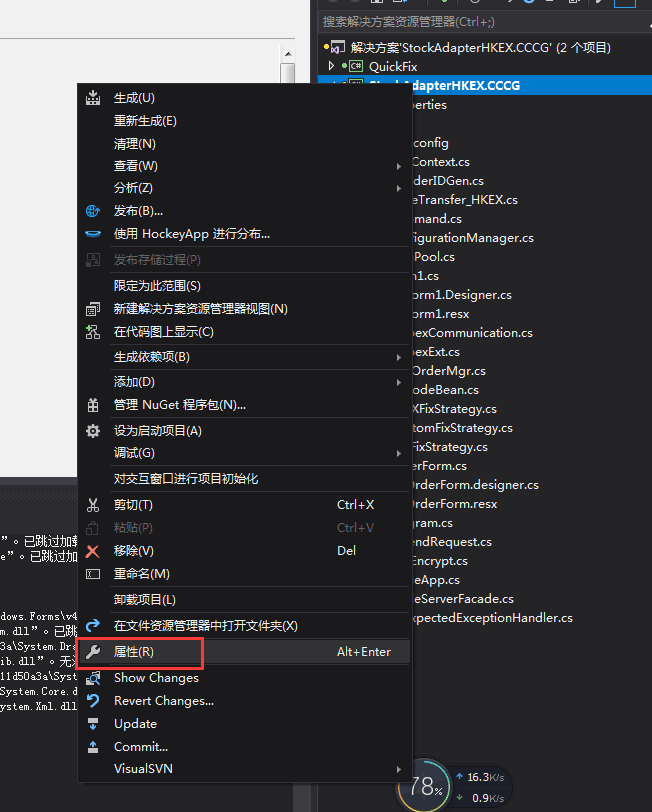
## VS2017

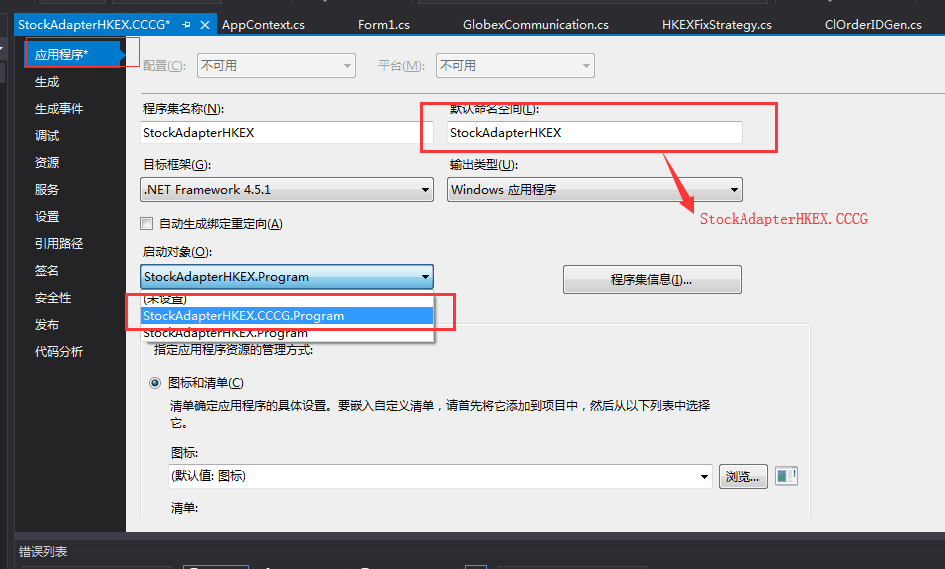
### 解决方案重命名

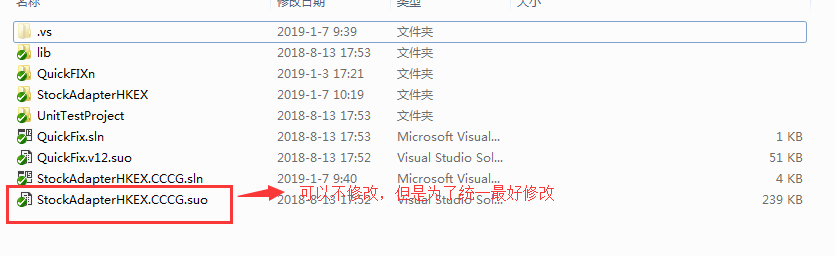












# 数据库

## SQL

## MYSQL