

# 部署项目

## 1.打包

```
# server
server.port=8080

# datasource
spring.datasource.driverClassName=com.mysql.cj.jdbc.Driver
spring.datasource.url=jdbc:mysql://127.0.0.1:3306/seckill?characterEncoding=utf-8&useSSL=false&se
spring.datasource.username=root
spring.datasource.password=123456
spring.datasource.type=com.alibaba.druid.pool.DruidDataSource
spring.datasource.druid.initial-size=50
spring.datasource.druid.min-idle=50
spring.datasource.druid.max-active=200

# nowcoder
nowcoder.web.path=http://8.130.163.211

# tomcat
server.tomcat.threads.min-spare=50
server.tomcat.threads.max=300
server.tomcat.accept-count=600
```

```
mvn clean package -Dmaven.test.skip=true
```

## 2.上传前后台代码，以及脚本,并安装jdk,nginx

```
yum list java*
yum install java-1.8.0-openjdk.x86_64
yum list nginx*
yum install nginx.x86_64
```

## 3.打开mysql服务

```
systemctl start mysqld.service
```

## 4.运行bash

```
chmod -R 777 startup.sh
./startup.sh
```

## 5.将前台代码 上传至 /usr/share/nginx/html,并修改common.js

```
tar -zxvf seckill-site.zip
```

```

/** 服务端PATH
 */
var SERVER_PATH = "http://8.130.163.211:90";

/**
 * 获取URL中的参数
 */
(function($) {
    $.getUrlParam = function (name) {
        var reg = new RegExp("(^|&)" + name + "=[^&]*(&|$)");
        var r = window.location.search.substr(1).match(reg);
        if (r != null) return unescape(r[2]); return null;
    }
})(jQuery);

/**
 * 自定义弹出框
 *
 * @param {*} message 提示消息
 * @param {*} callback 回调函数，在弹出框关闭时触发。
 */
function alertBox(message, callback) {
    if (!message) return false;

```

6.cd 到 `/etc/nginx`，修改配置文件 `nginx.conf`

```

# }
server {
    listen 80;
    location / {
        alias /usr/share/nginx/html/seckill-site/;
        index seckill.html;
    }
}

upstream myserver {
    server 127.0.0.1:8080 max_fails=30 fail_timeout=500s;
}

server {
    listen 90;
    server_name _;
    location / {
        proxy_pass http://myserver;
    }
}

```

7.运行nginx

```

nginx -c /etc/nginx/nginx.conf
nginx -s reload

```

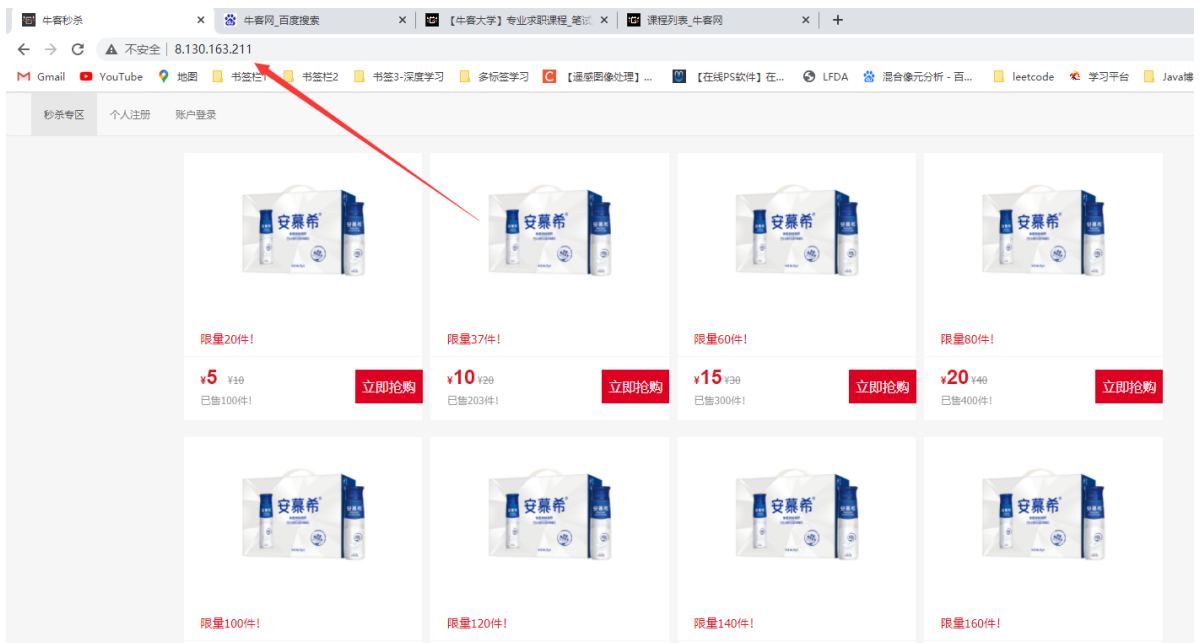
关闭nginx

```

nginx -s stop

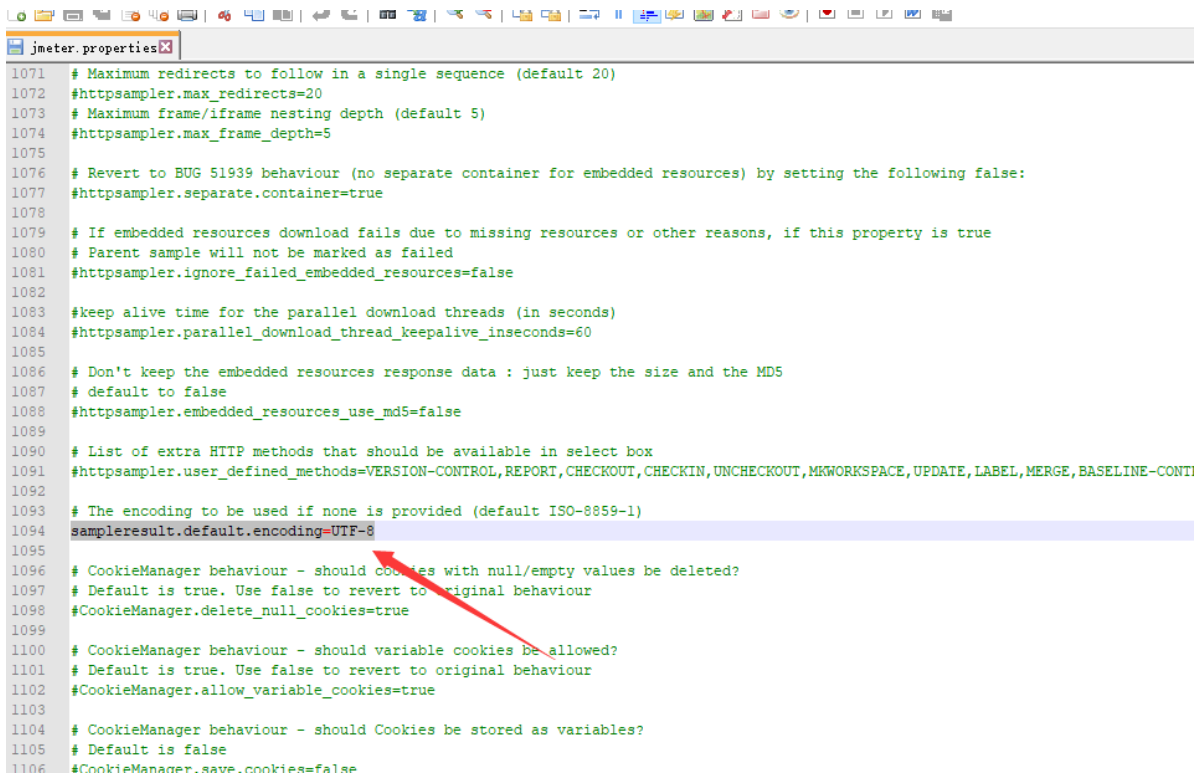
```

8.访问地址

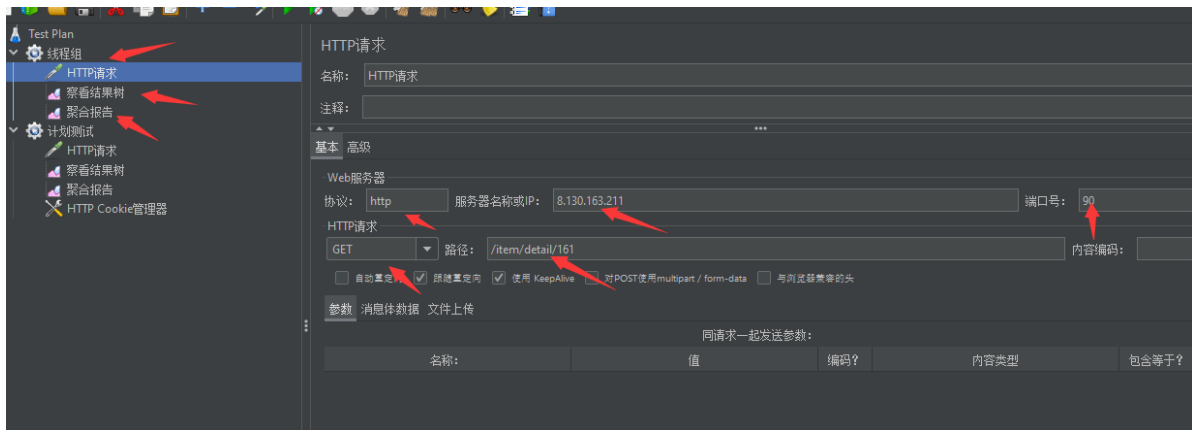
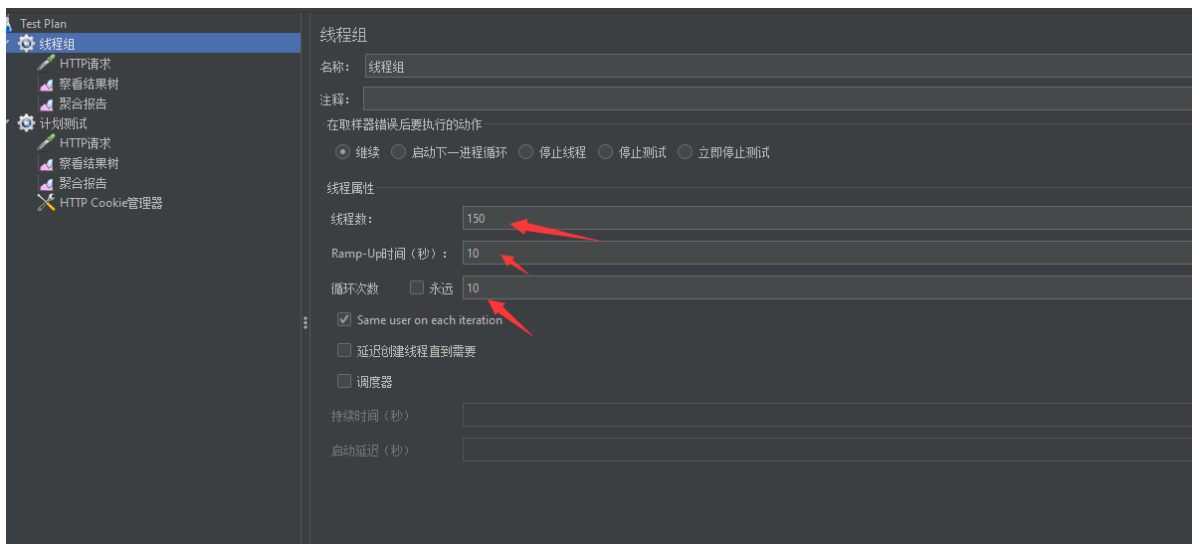


## 9.压力测试

### 1)修改配置文件



### 2.查询压力测试



### 3.秒杀压力测试

