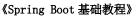
Spring Boot 基础教程

作者:冯永伟



第31节

生产部署-注意事项和如何使用脚本

```
一、注意事项
```

```
1. 去除不需要的 jar
```

开发工具 jar: spring-boot-devtools

2. 监控一定要做好权限控制或者去除

\${SERVICE_DIR}/\${SERVICE_NAME}\.jar --

else

fi ;; echo "start success"

```
控制 jar: spring-boot-starter-actuator druid 的监控
```

swagger 的接口

3、打包,跳过测试

maven: clean package -Dmaven.test.skip=true

二、脚本

#!/bin/sh

```
## chang here
    SERVICE_DIR=/roncoo/spring-boot-demo
    SERVICE_NAME=spring-boot-demo-31-1-0.0.1-SNAPSHOT
    SPRING_PROFILES_ACTIVE=dev
    ## java env
    export JAVA_HOME=/opt/jdk1.7.0_79
    export JRE_HOME=${JAVA_HOME}/jre
    case "$1" in
     start)
         procedure=`ps -ef | grep -w "${SERVICE_NAME}" |grep -w "java"| grep -v "grep"
| awk '{print $2}'`
         if [ "${procedure}" = "" ];
         then
              echo "start ..."
              if [ "$2" != "" ];
              then
                   SPRING_PROFILES_ACTIVE=$2
              fi
              echo "spring.profiles.active=${SPRING_PROFILES_ACTIVE}"
              exec nohup ${JRE_HOME}/bin/java -Xms128m -Xmx512m -jar
```



spring.profiles.active=\${SPRING_PROFILES_ACTIVE} >/dev/null 2>&1 &

echo "\${SERVICE_NAME} is start"



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```
stop)
         procedure=`ps -ef | grep -w "${SERVICE_NAME}" | grep -w "java" | grep -v "grep"
| awk '{print $2}'`
         if [ "${procedure}" = "" ];
          then
              echo "${SERVICE_NAME} is stop"
          else
              kill -9 ${procedure}
              sleep 1
              argprocedure=`ps -ef | grep -w "${SERVICE_NAME}" |grep -w "java"| grep -v
"grep" | awk '{print $2}'`
              if [ "${argprocedure}" = "" ];
              then
                   echo "${SERVICE_NAME} stop success"
              else
                   kill -9 ${argprocedure}
                   echo "${SERVICE_NAME} stop error"
              fi
         fi
          ;;
     restart)
          $0 stop
         sleep 1
          $0 start $2
          ;;
     *)
          echo "usage: $0 [start|stop|restart] [dev|test|prod]"
          ;;
    esac
```





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接下来的计划

1. 开源一个基于 Spring Boot 的项目

2. Spring Cloud 课程计划

龙果开源项目:

github: https://github.com/roncoo

oschina: http://git.oschina.net/roncoocom

感谢各位同学的支持!

更多课程信息,请关注 <mark>龙果学院</mark> 官方网站 http://www.roncoo.com/ 或关注 <mark>龙果</mark> 微信公众号 RonCoo_com



