

# 快速部署RocketMQ (Console)Dashboard监控

## RocketMQ Dashboard监控中心

Github官网首页

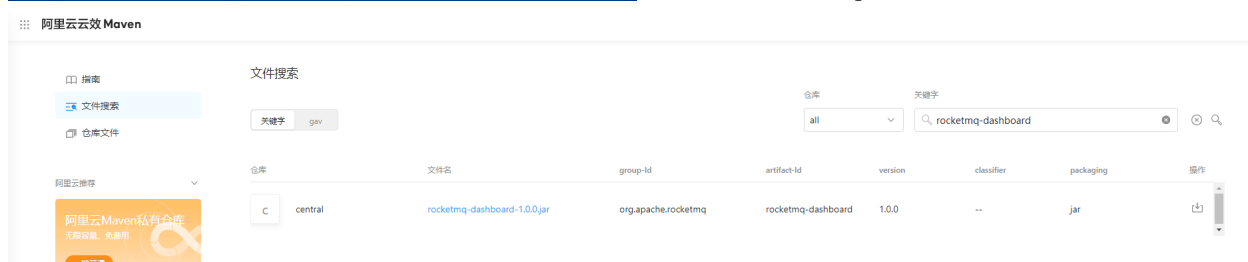
<https://github.com/apache/rocketmq-dashboard>

Dashboard中文文档

[https://github.com/apache/rocketmq-dashboard/blob/master/docs/1.0.0/UserGuide\\_CN.md](https://github.com/apache/rocketmq-dashboard/blob/master/docs/1.0.0/UserGuide_CN.md)

下载Dashboard Jar包

<https://developer.aliyun.com/mvn/search> 搜索 rocketmq-dashboard



## RocketMQ启动方式

#安装JDK8

```
yum -y install java-1.8.0-openjdk-devel.x86_64
```

```
sudo cat >> /etc/profile <<-'EOF'
```

```
export JAVA_HOME=/usr/lib/jvm/java-1.8.0-openjdk
```

```
export JRE_HOME=$JAVA_HOME/jre
```

```
export CLASSPATH=$JAVA_HOME/lib:$JRE_HOME/lib:$CLASSPATH
```

```
export PATH=$JAVA_HOME/bin:$JRE_HOME/bin:$PATH
```

```
EOF
```

```
source /etc/profile
```

```
echo $JAVA_HOME
```

#开放端口8080

```
firewall-cmd --zone=public --add-port=8080/tcp --permanent
```

```
firewall-cmd --reload
```

#下载启动dashboard

```
wget --no-check-certificate https://manongbiji.oss-cn-
```

```
beijing.aliyuncs.com/ittailkshow/rocketmq/download/rocketmq-dashboard-1.0.0.jar
```

```
# java -jar rocketmq-dashboard-1.0.0.jar
```

```
nohup java -jar rocketmq-dashboard-1.0.0.jar > dashboard.log &
```