

下载 kafka 安装压缩包

<http://archive.apache.org/dist/kafka/>

kafka 的安装:

kafka 的安装必须要先安装 zk, 必须要保证时钟同步

第一步: 下载上传解压压缩包

```
cd /export/softwares
tar -zxvf kafka_2.11-1.0.0.tgz -C ../servers/
```

第二步: 修改配置文件

第一台修改配置文件

```
cd /export/servers/kafka_2.11-1.0.0/config
vim server.properties
```

```
broker.id=0
log.dirs=/export/servers/kafka_2.11-1.0.0/logs
zookeeper.connect=node01:2181,node02:2181,node03:2181
delete.topic.enable=true
host.name=node01
```

```
scp -r kafka_2.11-1.0.0/ node02:$PWD
```

第二台修改配置文件

```
cd /export/servers/kafka_2.11-1.0.0/config
vim server.properties
```

```
broker.id=1
log.dirs=/export/servers/kafka_2.11-1.0.0/logs
```

```
zookeeper.connect=node01:2181,node02:2181,node03:2181  
delete.topic.enable=true  
host.name=node02
```

```
scp -r kafka_2.11-1.0.0/ node03:$PWD
```

第三台修改配置文件

```
cd /export/servers/kafka_2.11-1.0.0/config  
vim server.properties
```

```
broker.id=2  
log.dirs=/export/servers/kafka_2.11-1.0.0/logs  
zookeeper.connect=node01:2181,node02:2181,node03:2181  
delete.topic.enable=true  
host.name=node03
```

第三步：三台机器启动 kafka 集群

前台启动

```
bin/kafka-server-start.sh config/server.properties
```

进程后台启动

```
nohup bin/kafka-server-start.sh config/server.properties &
```