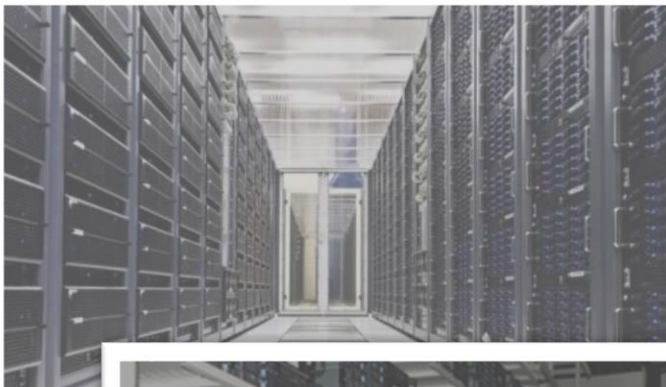


# Hive 安装配置



# Hive安装配置

- 实验目的

基于Hadoop环境安装Hive，掌握安装过程

# 实验步骤

- step 1. 下载安装Hive

```
tar -xzf apache-hive-1.2.1-bin
```

- step 2 安装mysql-connector

```
cp mysql-connector-java-5.1.39-bin.jar lib/
```

```
chmod 777 mysql-connector-java-5.1.39-bin.jar
```

- step 3 配置hive-env.sh hive-site.xml

修改hive-env.sh

```
HADOOP_HOME=/home/hadoop/hadoop-2.6.1
```

```
export HIVE_CONF_DIR = /home/hadoop/apache-hive-1.2.1-bin/conf
```

修改hive-site.xml

```
<property>
```

```
<name>hive.querylog.location</name>
```

```
<value>/home/hadoop/hive/iotmp</value>
```

```
<description>Location of Hive run time structured logfile</description>
```

```
</property>
```



# 实验步骤



<property>

<name>hive.exec.local.scratchdir</name>

<value>/home/hadoop/hive/iotmp</value>

<description>Local scratch space for Hive jobs</description>

</property>

<property>

<name>hive.downloaded.resources.dir</name>

<value>/home/hadoop/hive/iotmp</value>

<description>Temporary local directory for added resources in the remote file system</description>

</property>

# 实验步骤

<property>

<name>hive.metastore.warehouse.dir</name>

<value>hdfs://hadoop:9000/user/hive/warehouse</value>

<description>location of default database for the warehouse</description>

</property>



step 4: 在hdfs中建立scratchdir和warehouse.dir

bin/hadoop fs -mkdir /tmp

bin/hadoop fs -mkdir -p /user/hive/warehouse

step 5: 替换jline-0.9.94.jar

The End.