1.配置hive-site.xml 文件

<?xml version=*"1.0"*?>

<?xml-stylesheet type=*"text/xsl"* href=*"configuration.xsl"*?>

<configuration>

<property>

<name>javax.jdo.option.ConnectionURL</name>

<value>jdbc:mysql://localhost:3306/hivedb?createDatabaseIfNotExist=true&amp;characterEncoding=utf-8</value>

</property>

<property>

<name>javax.jdo.option.ConnectionDriverName</name>

<value>com.mysql.jdbc.Driver</value>

</property>

<property>

<name>javax.jdo.option.ConnectionUserName</name>

<value>zhangyue</value>

</property>

<property>

<name>javax.jdo.option.ConnectionPassword</name>

<value>123456</value>

</property>

<property>

<name>fs.default.name</name>

<value>hdfs://127.0.0.1:9000</value>

</property>

<property>

<name>mapred.job.tracker</name>

<value>127.0.0.1:9001</value>

</property>

</property>

<property>

<name>hive.hwi.result</name>

<value>/user/hive/result</value>

<description>this is storage directory for hive sql results</description>

</property>

</configuration>

2.配置meapred-site.xml 文件

<?xml version=*"1.0"*?>

<?xml-stylesheet type=*"text/xsl"* href=*"configuration.xsl"*?>

<!-- Put site-specific property overrides in this file. -->

<configuration>

<property>

<name>mapred.job.tracker</name>

<value>master:9001</value>

</property>

</configuration>

3.配置jdbc.proerties

jdbc.driver=com.mysql.jdbc.Driver

jdbc.url=jdbc:mysql://localhost:3306/zeustest?characterEncoding=utf-8

username=root

password=123456

useUnicode=true

characterEncoding=UTF-8

4.配置zeus.properties

org.executorService.threadCount = 30

#web server ip

server.ip = 127.0.0.1

webserver.max.thread.count = 50

webserver.min.thread.count = 10

#web.server 监听端口

zeus.web.server.listen.port = 10119

5.部署

(1) 配置完以上文件后，需要安装mysql数据库，装完数据库后，新建zeus数据库，然后 source zeus/doc/zeus.sql 导入系统所需的数据表

需要安装maven

(2)执行 mvn clean:package -Dmaven.test.skip=true

(3)打包完的包在：zeus/target/zeus-1.0-SNAPSHOT-release.tar.gz 解压生成文件夹 zeus-1.0-SNAPSHOT,在zeus-1.0-SNAPSHOT/bin/ 执行 bash zeus-daemon.sh start

(4)打开浏览器 <http://localhost:10119/> 部署完毕