[root@ip-172-31-49-44 /]# cat \*.sh

#! /bin/bash

cd $HOME

umount /data

echo "using drive " $1

echo "WARNING!! This will format the drive at" $1

read -rsp $'Press any key to continue or control-C to quit...\n' -n1 key

#make a new ext4 filesystem

mkfs.ext4 $1

#mount the new filesystem under /data

mount -t ext4 $1 /data

chmod a+rwx /data

#format the hadoop namenode

sudo -u hdfs hdfs namenode -format

#start hdfs

for x in `cd /etc/init.d ; ls hadoop-hdfs-\*` ; do sudo service $x restart ; done

#make the hadoop directories

/usr/lib/hadoop/libexec/init-hdfs.sh

sudo -u hdfs hdfs dfs -mkdir /user/w205

sudo -u hdfs hdfs dfs -chown w205 /user/w205

#start YARN services

service hadoop-yarn-resourcemanager restart

service hadoop-yarn-nodemanager restart

service hadoop-mapreduce-historyserver restart

#set up directories for postgres

mkdir /data/pgsql

mkdir /data/pgsql/data

mkdir /data/pgsql/logs

chown -R postgres /data/pgsql

sudo -u postgres initdb -D /data/pgsql/data

#setup pg\_hba.conf

sudo -u postgres echo "host all all 0.0.0.0 0.0.0.0 md5" >> /data/pgsql/data/pg\_hba.conf

#setup postgresql.conf

sudo -u postgres echo "listen\_addresses = '\*'" >> /data/pgsql/data/postgresql.conf

sudo -u postgres echo "standard\_conforming\_strings = off" >> /data/pgsql/data/postgresql.conf

#make start postgres file

cd /data

cat > /data/start\_postgres.sh <<EOF

#! /bin/bash

sudo -u postgres pg\_ctl -D /data/pgsql/data -l /data/pgsql/logs/pgsql.log start

EOF

chmod +x /data/start\_postgres.sh

#make a stop postgres file

cat > /data/stop\_postgres.sh <<EOF

#! /bin/bash

sudo -u postgres pg\_ctl -D /data/pgsql/data -l /data/pgsql/logs/pgsql.log stop

EOF

chmod +x /data/stop\_postgres.sh

#start postgres

/data/start\_postgres.sh

sleep 5

#write setup script for hive metastore

cat > /data/setup\_hive\_for\_postgres.sql <<EOF

CREATE USER hiveuser WITH PASSWORD 'hive';

CREATE DATABASE metastore;

\c metastore

\i /usr/lib/hive/scripts/metastore/upgrade/postgres/hive-schema-1.1.0.postgres.sql

\i /usr/lib/hive/scripts/metastore/upgrade/postgres/hive-txn-schema-0.13.0.postgres.sql

\c metastore

\pset tuples\_only on

\o /tmp/grant-privs

SELECT 'GRANT SELECT,INSERT,UPDATE,DELETE ON "' || schemaname || '". "' ||tablename ||'" TO hiveuser ;'

FROM pg\_tables

WHERE tableowner = CURRENT\_USER and schemaname = 'public';

\o

\pset tuples\_only off

\i /tmp/grant-privs

\q

EOF

#run the metastore creation sql

sudo -u postgres psql -f /data/setup\_hive\_for\_postgres.sql

#make the new hive configuration directory

sudo -u hadoop mkdir -p /data/hadoop/hive/conf

#setup the hive-site file

cat > /data/hadoop/hive/conf/hive-site.xml <<EOF

<?xml version="1.0"?>

<!--

Licensed to the Apache Software Foundation (ASF) under one or more

contributor license agreements. See the NOTICE file distributed with

this work for additional information regarding copyright ownership.

The ASF licenses this file to You under the Apache License, Version 2.0

(the "License"); you may not use this file except in compliance with

the License. You may obtain a copy of the License at

http://www.apache.org/licenses/LICENSE-2.0

Unless required by applicable law or agreed to in writing, software

distributed under the License is distributed on an "AS IS" BASIS,

WITHOUT WARRANTIES OR CONDITIONS OF ANY KIND, either express or implied.

See the License for the specific language governing permissions and

limitations under the License.

-->

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

<configuration>

<!-- Hive Configuration can either be stored in this file or in the hadoop configuration files -->

<!-- that are implied by Hadoop setup variables. -->

<!-- Aside from Hadoop setup variables - this file is provided as a convenience so that Hive -->

<!-- users do not have to edit hadoop configuration files (that may be managed as a centralized -->

<!-- resource). -->

<!-- Hive Execution Parameters -->

<property>

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

<value>jdbc:postgresql://localhost:5432/metastore</value>

</property>

<property>

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

<value>org.postgresql.Driver</value>

</property>

<property>

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

<value>hiveuser</value>

</property>

<property>

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

<value>hive</value>

</property>

<property>

<name>datanucleus.autoCreateSchema</name>

<value>false</value>

</property>

<!-- <property>

<name>hive.metastore.uris</name>

<value>thrift://localhost:9083</value>

<description>IP address (or fully-qualified domain name) and port of the metastore host</description>

</property>

-->

<property>

<name>hive.metastore.schema.verification</name>

<value>true</value>

</property>

</configuration>

EOF

#setup zeppelin

cat > setup\_zeppelin.sh <<EOF

mkdir /data/w205

chown w205 /data/w205

sudo -u w205 wget -O /data/apache-maven-3.3.3-bin.tar.gz http://www.trieuvan.com/apache/maven/maven-3/3.3.3/binaries/apache-maven-3.3.3-bin.tar.gz

cd /data/ && sudo -u w205 tar xvzf /data/apache-maven-3.3.3-bin.tar.gz

sudo -u w205 git clone https://github.com/apache/incubator-zeppelin.git /data/zeppelin

cd /data/zeppelin

/data/apache-maven-3.3.3/bin/mvn -Pspark-1.5 -Dhadoop.version=2.6.0 -DskipTests -Phadoop-2.6 clean package

cp conf/zeppelin-env.sh.template conf/zeppelin-env.sh

cp /etc/hadoop/conf/\*.xml conf/

cp /data/hadoop/hive/conf/hive-site.xml conf/

echo 'export ZEPPELIN\_MEM="-Xmx2048m"' >> conf/zeppelin-env.sh

echo 'export SPARK\_HOME=/home/w205/spark15' >> conf/zeppelin-env.sh

EOF

chmod +x setup\_zeppelin.sh

[root@ip-172-31-49-44 /]#

+==========================

Last login: Mon Sep 12 09:38:50 on ttys000

localhost:~ NatarajanShankar$ ssh -i "/Users/NatarajanShankar/UC\_Berkeley/Term2/W205/Week2/ucb3.pem" root@ec2-174-129-114-237.compute-1.amazonaws.com

The authenticity of host 'ec2-174-129-114-237.compute-1.amazonaws.com (174.129.114.237)' can't be established.

RSA key fingerprint is a8:5d:e8:8d:35:d6:cf:9c:d5:64:45:cd:8b:53:c0:a8.

Are you sure you want to continue connecting (yes/no)? yes

Warning: Permanently added 'ec2-174-129-114-237.compute-1.amazonaws.com,174.129.114.237' (RSA) to the list of known hosts.

Last login: Tue Dec 29 16:47:14 2015 from 69.181.195.168

\_\_\_ \_ \_\_ \_\_ \_\_\_\_ \_\_

/ \_ \ (\_)\_\_\_ \_ / / / /\_ / \_\_/\_\_\_\_ \_\_\_ \_ / /\_\_\_

/ , \_// // \_ `// \_ \/ \_\_/\_\ \ / \_\_// \_ `// // -\_)

/\_/|\_|/\_/ \\_, //\_//\_/\\_\_//\_\_\_/ \\_\_/ \\_,\_//\_/ \\_\_/

/\_\_\_/

Welcome to a virtual machine image brought to you by RightScale!

[root@ip-172-31-49-44 ~]# fdisk -l

Disk /dev/xvda1: 32.2 GB, 32212254720 bytes

255 heads, 63 sectors/track, 3916 cylinders

Units = cylinders of 16065 \* 512 = 8225280 bytes

Sector size (logical/physical): 512 bytes / 512 bytes

I/O size (minimum/optimal): 512 bytes / 512 bytes

Disk identifier: 0x00000000

Disk /dev/xvdb: 32.2 GB, 32204390400 bytes

255 heads, 63 sectors/track, 3915 cylinders

Units = cylinders of 16065 \* 512 = 8225280 bytes

Sector size (logical/physical): 512 bytes / 512 bytes

I/O size (minimum/optimal): 512 bytes / 512 bytes

Disk identifier: 0x00000000

Disk /dev/xvdp: 107.4 GB, 107374182400 bytes

255 heads, 63 sectors/track, 13054 cylinders

Units = cylinders of 16065 \* 512 = 8225280 bytes

Sector size (logical/physical): 512 bytes / 512 bytes

I/O size (minimum/optimal): 512 bytes / 512 bytes

Disk identifier: 0x00000000

[root@ip-172-31-49-44 ~]# pwd

/root

[root@ip-172-31-49-44 ~]# cd ..

[root@ip-172-31-49-44 /]# pwd

/

[root@ip-172-31-49-44 /]# mkdir data

mkdir: cannot create directory `data': File exists

[root@ip-172-31-49-44 /]# ls -la

total 104

dr-xr-xr-x 23 root root 4096 Sep 12 16:23 .

dr-xr-xr-x 23 root root 4096 Sep 12 16:23 ..

-rw-r--r-- 1 root root 0 Sep 12 16:23 .autofsck

-rw-r--r-- 1 root root 0 May 4 2015 .autorelabel

dr-xr-xr-x 2 root root 4096 Sep 28 2015 bin

dr-xr-xr-x 4 root root 4096 Mar 17 2015 boot

drwxr-xr-x 2 root root 4096 Sep 22 2015 data

drwxr-xr-x 15 root root 3200 Sep 12 16:37 dev

drwxr-xr-x 88 root root 4096 Sep 12 16:23 etc

drwxr-xr-x 7 root root 4096 Sep 22 2015 home

dr-xr-xr-x 11 root root 4096 May 4 2015 lib

dr-xr-xr-x 9 root root 12288 May 4 2015 lib64

drwx------ 2 root root 16384 Mar 17 2015 lost+found

drwxr-xr-x 2 root root 4096 Sep 23 2011 media

drwxr-xr-x 2 root root 4096 Sep 23 2011 mnt

drwxr-xr-x 5 root root 4096 May 4 2015 opt

dr-xr-xr-x 85 root root 0 Sep 12 16:22 proc

dr-xr-x--- 12 root root 4096 Sep 28 2015 root

dr-xr-xr-x 2 root root 12288 Sep 28 2015 sbin

drwxr-xr-x 7 root root 0 Sep 12 16:22 selinux

drwxr-xr-x 2 root root 4096 Sep 23 2011 srv

drwxr-xr-x 13 root root 0 Sep 12 16:22 sys

drwxrwxrwt 15 root root 4096 Sep 12 16:25 tmp

drwxr-xr-x 15 root root 4096 May 4 2015 usr

drwxr-xr-x 19 root root 4096 Mar 17 2015 var

[root@ip-172-31-49-44 /]# ls /

bin boot data dev etc home lib lib64 lost+found media mnt opt proc root sbin selinux srv sys tmp usr var

[root@ip-172-31-49-44 /]# chmod a+rwx /data

[root@ip-172-31-49-44 /]# wget https://s3.amazonaws.com/ucbdatascience205/setup\_ucb\_complete\_plus\_postgres.sh

--2016-09-12 16:50:04-- https://s3.amazonaws.com/ucbdatascience205/setup\_ucb\_complete\_plus\_postgres.sh

Resolving s3.amazonaws.com... 54.231.33.178

Connecting to s3.amazonaws.com|54.231.33.178|:443... connected.

HTTP request sent, awaiting response... 404 Not Found

2016-09-12 16:50:05 ERROR 404: Not Found.

[root@ip-172-31-49-44 /]# wget https://s3.amazonaws.com/ucbdatasciencew205/setup\_ucb\_complete\_plus\_postgres.sh

--2016-09-12 16:50:22-- https://s3.amazonaws.com/ucbdatasciencew205/setup\_ucb\_complete\_plus\_postgres.sh

Resolving s3.amazonaws.com... 52.216.65.27

Connecting to s3.amazonaws.com|52.216.65.27|:443... connected.

HTTP request sent, awaiting response... 200 OK

Length: 5716 (5.6K) [application/x-sh]

Saving to: “setup\_ucb\_complete\_plus\_postgres.sh”

100%[=================================================================================================================================================>] 5,716 --.-K/s in 0s

2016-09-12 16:50:23 (121 MB/s) - “setup\_ucb\_complete\_plus\_postgres.sh” saved [5716/5716]

[root@ip-172-31-49-44 /]# cat \*.sh

#! /bin/bash

cd $HOME

umount /data

echo "using drive " $1

echo "WARNING!! This will format the drive at" $1

read -rsp $'Press any key to continue or control-C to quit...\n' -n1 key

#make a new ext4 filesystem

mkfs.ext4 $1

#mount the new filesystem under /data

mount -t ext4 $1 /data

chmod a+rwx /data

#format the hadoop namenode

sudo -u hdfs hdfs namenode -format

#start hdfs

for x in `cd /etc/init.d ; ls hadoop-hdfs-\*` ; do sudo service $x restart ; done

#make the hadoop directories

/usr/lib/hadoop/libexec/init-hdfs.sh

sudo -u hdfs hdfs dfs -mkdir /user/w205

sudo -u hdfs hdfs dfs -chown w205 /user/w205

#start YARN services

service hadoop-yarn-resourcemanager restart

service hadoop-yarn-nodemanager restart

service hadoop-mapreduce-historyserver restart

#set up directories for postgres

mkdir /data/pgsql

mkdir /data/pgsql/data

mkdir /data/pgsql/logs

chown -R postgres /data/pgsql

sudo -u postgres initdb -D /data/pgsql/data

#setup pg\_hba.conf

sudo -u postgres echo "host all all 0.0.0.0 0.0.0.0 md5" >> /data/pgsql/data/pg\_hba.conf

#setup postgresql.conf

sudo -u postgres echo "listen\_addresses = '\*'" >> /data/pgsql/data/postgresql.conf

sudo -u postgres echo "standard\_conforming\_strings = off" >> /data/pgsql/data/postgresql.conf

#make start postgres file

cd /data

cat > /data/start\_postgres.sh <<EOF

#! /bin/bash

sudo -u postgres pg\_ctl -D /data/pgsql/data -l /data/pgsql/logs/pgsql.log start

EOF

chmod +x /data/start\_postgres.sh

#make a stop postgres file

cat > /data/stop\_postgres.sh <<EOF

#! /bin/bash

sudo -u postgres pg\_ctl -D /data/pgsql/data -l /data/pgsql/logs/pgsql.log stop

EOF

chmod +x /data/stop\_postgres.sh

#start postgres

/data/start\_postgres.sh

sleep 5

#write setup script for hive metastore

cat > /data/setup\_hive\_for\_postgres.sql <<EOF

CREATE USER hiveuser WITH PASSWORD 'hive';

CREATE DATABASE metastore;

\c metastore

\i /usr/lib/hive/scripts/metastore/upgrade/postgres/hive-schema-1.1.0.postgres.sql

\i /usr/lib/hive/scripts/metastore/upgrade/postgres/hive-txn-schema-0.13.0.postgres.sql

\c metastore

\pset tuples\_only on

\o /tmp/grant-privs

SELECT 'GRANT SELECT,INSERT,UPDATE,DELETE ON "' || schemaname || '". "' ||tablename ||'" TO hiveuser ;'

FROM pg\_tables

WHERE tableowner = CURRENT\_USER and schemaname = 'public';

\o

\pset tuples\_only off

\i /tmp/grant-privs

\q

EOF

#run the metastore creation sql

sudo -u postgres psql -f /data/setup\_hive\_for\_postgres.sql

#make the new hive configuration directory

sudo -u hadoop mkdir -p /data/hadoop/hive/conf

#setup the hive-site file

cat > /data/hadoop/hive/conf/hive-site.xml <<EOF

<?xml version="1.0"?>

<!--

Licensed to the Apache Software Foundation (ASF) under one or more

contributor license agreements. See the NOTICE file distributed with

this work for additional information regarding copyright ownership.

The ASF licenses this file to You under the Apache License, Version 2.0

(the "License"); you may not use this file except in compliance with

the License. You may obtain a copy of the License at

http://www.apache.org/licenses/LICENSE-2.0

Unless required by applicable law or agreed to in writing, software

distributed under the License is distributed on an "AS IS" BASIS,

WITHOUT WARRANTIES OR CONDITIONS OF ANY KIND, either express or implied.

See the License for the specific language governing permissions and

limitations under the License.

-->

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

<configuration>

<!-- Hive Configuration can either be stored in this file or in the hadoop configuration files -->

<!-- that are implied by Hadoop setup variables. -->

<!-- Aside from Hadoop setup variables - this file is provided as a convenience so that Hive -->

<!-- users do not have to edit hadoop configuration files (that may be managed as a centralized -->

<!-- resource). -->

<!-- Hive Execution Parameters -->

<property>

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

<value>jdbc:postgresql://localhost:5432/metastore</value>

</property>

<property>

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

<value>org.postgresql.Driver</value>

</property>

<property>

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

<value>hiveuser</value>

</property>

<property>

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

<value>hive</value>

</property>

<property>

<name>datanucleus.autoCreateSchema</name>

<value>false</value>

</property>

<!-- <property>

<name>hive.metastore.uris</name>

<value>thrift://localhost:9083</value>

<description>IP address (or fully-qualified domain name) and port of the metastore host</description>

</property>

-->

<property>

<name>hive.metastore.schema.verification</name>

<value>true</value>

</property>

</configuration>

EOF

#setup zeppelin

cat > setup\_zeppelin.sh <<EOF

mkdir /data/w205

chown w205 /data/w205

sudo -u w205 wget -O /data/apache-maven-3.3.3-bin.tar.gz http://www.trieuvan.com/apache/maven/maven-3/3.3.3/binaries/apache-maven-3.3.3-bin.tar.gz

cd /data/ && sudo -u w205 tar xvzf /data/apache-maven-3.3.3-bin.tar.gz

sudo -u w205 git clone https://github.com/apache/incubator-zeppelin.git /data/zeppelin

cd /data/zeppelin

/data/apache-maven-3.3.3/bin/mvn -Pspark-1.5 -Dhadoop.version=2.6.0 -DskipTests -Phadoop-2.6 clean package

cp conf/zeppelin-env.sh.template conf/zeppelin-env.sh

cp /etc/hadoop/conf/\*.xml conf/

cp /data/hadoop/hive/conf/hive-site.xml conf/

echo 'export ZEPPELIN\_MEM="-Xmx2048m"' >> conf/zeppelin-env.sh

echo 'export SPARK\_HOME=/home/w205/spark15' >> conf/zeppelin-env.sh

EOF

chmod +x setup\_zeppelin.sh

[root@ip-172-31-49-44 /]# pwd

/

[root@ip-172-31-49-44 /]# ./setup\_ucb\_complete\_plus\_postgres.sh /dev/xvdp

-bash: ./setup\_ucb\_complete\_plus\_postgres.sh: Permission denied

[root@ip-172-31-49-44 /]# chmod +x ./setup\_ucb\_complete\_plus\_postgres.sh

[root@ip-172-31-49-44 /]# ./setup\_ucb\_complete\_plus\_postgres.sh /dev/xvdp

umount: /data: not mounted

using drive /dev/xvdp

WARNING!! This will format the drive at /dev/xvdp

Press any key to continue or control-C to quit...

mke2fs 1.41.12 (17-May-2010)

Filesystem label=

OS type: Linux

Block size=4096 (log=2)

Fragment size=4096 (log=2)

Stride=0 blocks, Stripe width=0 blocks

6553600 inodes, 26214400 blocks

1310720 blocks (5.00%) reserved for the super user

First data block=0

Maximum filesystem blocks=4294967296

800 block groups

32768 blocks per group, 32768 fragments per group

8192 inodes per group

Superblock backups stored on blocks:

32768, 98304, 163840, 229376, 294912, 819200, 884736, 1605632, 2654208,

4096000, 7962624, 11239424, 20480000, 23887872

Writing inode tables: done

Creating journal (32768 blocks): done

Writing superblocks and filesystem accounting information: done

This filesystem will be automatically checked every 33 mounts or

180 days, whichever comes first. Use tune2fs -c or -i to override.

16/09/12 16:55:28 INFO namenode.NameNode: STARTUP\_MSG:

/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

STARTUP\_MSG: Starting NameNode

STARTUP\_MSG: host = ip-172-31-49-44.ec2.internal/172.31.49.44

STARTUP\_MSG: args = [-format]

STARTUP\_MSG: version = 2.6.0-cdh5.4.5

STARTUP\_MSG: classpath = /etc/hadoop/conf:/usr/lib/hadoop/lib/apacheds-i18n-2.0.0-M15.jar:/usr/lib/hadoop/lib/asm-3.2.jar:/usr/lib/hadoop/lib/jersey-core-1.9.jar:/usr/lib/hadoop/lib/mockito-all-1.8.5.jar:/usr/lib/hadoop/lib/api-asn1-api-1.0.0-M20.jar:/usr/lib/hadoop/lib/curator-framework-2.7.1.jar:/usr/lib/hadoop/lib/slf4j-log4j12.jar:/usr/lib/hadoop/lib/jersey-json-1.9.jar:/usr/lib/hadoop/lib/aws-java-sdk-1.7.14.jar:/usr/lib/hadoop/lib/java-xmlbuilder-0.4.jar:/usr/lib/hadoop/lib/guava-11.0.2.jar:/usr/lib/hadoop/lib/xz-1.0.jar:/usr/lib/hadoop/lib/jaxb-impl-2.2.3-1.jar:/usr/lib/hadoop/lib/jackson-mapper-asl-1.8.8.jar:/usr/lib/hadoop/lib/commons-configuration-1.6.jar:/usr/lib/hadoop/lib/curator-client-2.7.1.jar:/usr/lib/hadoop/lib/xmlenc-0.52.jar:/usr/lib/hadoop/lib/commons-compress-1.4.1.jar:/usr/lib/hadoop/lib/hamcrest-core-1.3.jar:/usr/lib/hadoop/lib/htrace-core-3.0.4.jar:/usr/lib/hadoop/lib/jasper-compiler-5.5.23.jar:/usr/lib/hadoop/lib/avro.jar:/usr/lib/hadoop/lib/jsr305-3.0.0.jar:/usr/lib/hadoop/lib/commons-el-1.0.jar:/usr/lib/hadoop/lib/stax-api-1.0-2.jar:/usr/lib/hadoop/lib/jsch-0.1.42.jar:/usr/lib/hadoop/lib/commons-net-3.1.jar:/usr/lib/hadoop/lib/snappy-java-1.0.4.1.jar:/usr/lib/hadoop/lib/zookeeper.jar:/usr/lib/hadoop/lib/jackson-jaxrs-1.8.8.jar:/usr/lib/hadoop/lib/commons-io-2.4.jar:/usr/lib/hadoop/lib/paranamer-2.3.jar:/usr/lib/hadoop/lib/commons-digester-1.8.jar:/usr/lib/hadoop/lib/commons-codec-1.4.jar:/usr/lib/hadoop/lib/servlet-api-2.5.jar:/usr/lib/hadoop/lib/commons-lang-2.6.jar:/usr/lib/hadoop/lib/netty-3.6.2.Final.jar:/usr/lib/hadoop/lib/jettison-1.1.jar:/usr/lib/hadoop/lib/commons-cli-1.2.jar:/usr/lib/hadoop/lib/commons-collections-3.2.1.jar:/usr/lib/hadoop/lib/slf4j-api-1.7.5.jar:/usr/lib/hadoop/lib/apacheds-kerberos-codec-2.0.0-M15.jar:/usr/lib/hadoop/lib/jasper-runtime-5.5.23.jar:/usr/lib/hadoop/lib/jersey-server-1.9.jar:/usr/lib/hadoop/lib/api-util-1.0.0-M20.jar:/usr/lib/hadoop/lib/curator-recipes-2.7.1.jar:/usr/lib/hadoop/lib/activation-1.1.jar:/usr/lib/hadoop/lib/jackson-core-asl-1.8.8.jar:/usr/lib/hadoop/lib/jetty-6.1.26.cloudera.4.jar:/usr/lib/hadoop/lib/logredactor-1.0.3.jar:/usr/lib/hadoop/lib/commons-beanutils-core-1.8.0.jar:/usr/lib/hadoop/lib/jaxb-api-2.2.2.jar:/usr/lib/hadoop/lib/commons-math3-3.1.1.jar:/usr/lib/hadoop/lib/log4j-1.2.17.jar:/usr/lib/hadoop/lib/jets3t-0.9.0.jar:/usr/lib/hadoop/lib/protobuf-java-2.5.0.jar:/usr/lib/hadoop/lib/commons-beanutils-1.7.0.jar:/usr/lib/hadoop/lib/commons-httpclient-3.1.jar:/usr/lib/hadoop/lib/jackson-xc-1.8.8.jar:/usr/lib/hadoop/lib/commons-logging-1.1.3.jar:/usr/lib/hadoop/lib/jsp-api-2.1.jar:/usr/lib/hadoop/lib/httpclient-4.2.5.jar:/usr/lib/hadoop/lib/httpcore-4.2.5.jar:/usr/lib/hadoop/lib/gson-2.2.4.jar:/usr/lib/hadoop/lib/junit-4.11.jar:/usr/lib/hadoop/lib/jetty-util-6.1.26.cloudera.4.jar:/usr/lib/hadoop/.//hadoop-common-tests.jar:/usr/lib/hadoop/.//hadoop-aws.jar:/usr/lib/hadoop/.//parquet-generator.jar:/usr/lib/hadoop/.//parquet-encoding.jar:/usr/lib/hadoop/.//hadoop-common-2.6.0-cdh5.4.5-tests.jar:/usr/lib/hadoop/.//parquet-thrift.jar:/usr/lib/hadoop/.//parquet-pig-bundle.jar:/usr/lib/hadoop/.//parquet-format-javadoc.jar:/usr/lib/hadoop/.//parquet-format.jar:/usr/lib/hadoop/.//parquet-column.jar:/usr/lib/hadoop/.//parquet-format-sources.jar:/usr/lib/hadoop/.//parquet-pig.jar:/usr/lib/hadoop/.//parquet-avro.jar:/usr/lib/hadoop/.//parquet-hadoop-bundle.jar:/usr/lib/hadoop/.//parquet-common.jar:/usr/lib/hadoop/.//hadoop-annotations-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop/.//hadoop-auth-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop/.//hadoop-common.jar:/usr/lib/hadoop/.//hadoop-aws-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop/.//hadoop-nfs.jar:/usr/lib/hadoop/.//parquet-jackson.jar:/usr/lib/hadoop/.//parquet-hadoop.jar:/usr/lib/hadoop/.//parquet-cascading.jar:/usr/lib/hadoop/.//parquet-scrooge\_2.10.jar:/usr/lib/hadoop/.//hadoop-auth.jar:/usr/lib/hadoop/.//hadoop-nfs-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop/.//hadoop-common-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop/.//parquet-test-hadoop2.jar:/usr/lib/hadoop/.//parquet-protobuf.jar:/usr/lib/hadoop/.//parquet-scala\_2.10.jar:/usr/lib/hadoop/.//hadoop-annotations.jar:/usr/lib/hadoop/.//parquet-tools.jar:/usr/lib/hadoop-hdfs/./:/usr/lib/hadoop-hdfs/lib/asm-3.2.jar:/usr/lib/hadoop-hdfs/lib/jersey-core-1.9.jar:/usr/lib/hadoop-hdfs/lib/guava-11.0.2.jar:/usr/lib/hadoop-hdfs/lib/jackson-mapper-asl-1.8.8.jar:/usr/lib/hadoop-hdfs/lib/xmlenc-0.52.jar:/usr/lib/hadoop-hdfs/lib/htrace-core-3.0.4.jar:/usr/lib/hadoop-hdfs/lib/jsr305-3.0.0.jar:/usr/lib/hadoop-hdfs/lib/commons-el-1.0.jar:/usr/lib/hadoop-hdfs/lib/commons-io-2.4.jar:/usr/lib/hadoop-hdfs/lib/commons-codec-1.4.jar:/usr/lib/hadoop-hdfs/lib/servlet-api-2.5.jar:/usr/lib/hadoop-hdfs/lib/commons-lang-2.6.jar:/usr/lib/hadoop-hdfs/lib/netty-3.6.2.Final.jar:/usr/lib/hadoop-hdfs/lib/commons-cli-1.2.jar:/usr/lib/hadoop-hdfs/lib/jasper-runtime-5.5.23.jar:/usr/lib/hadoop-hdfs/lib/jersey-server-1.9.jar:/usr/lib/hadoop-hdfs/lib/jackson-core-asl-1.8.8.jar:/usr/lib/hadoop-hdfs/lib/jetty-6.1.26.cloudera.4.jar:/usr/lib/hadoop-hdfs/lib/log4j-1.2.17.jar:/usr/lib/hadoop-hdfs/lib/protobuf-java-2.5.0.jar:/usr/lib/hadoop-hdfs/lib/commons-daemon-1.0.13.jar:/usr/lib/hadoop-hdfs/lib/commons-logging-1.1.3.jar:/usr/lib/hadoop-hdfs/lib/jsp-api-2.1.jar:/usr/lib/hadoop-hdfs/lib/leveldbjni-all-1.8.jar:/usr/lib/hadoop-hdfs/lib/jetty-util-6.1.26.cloudera.4.jar:/usr/lib/hadoop-hdfs/.//hadoop-hdfs.jar:/usr/lib/hadoop-hdfs/.//hadoop-hdfs-nfs-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-hdfs/.//hadoop-hdfs-tests.jar:/usr/lib/hadoop-hdfs/.//hadoop-hdfs-2.6.0-cdh5.4.5-tests.jar:/usr/lib/hadoop-hdfs/.//hadoop-hdfs-nfs.jar:/usr/lib/hadoop-hdfs/.//hadoop-hdfs-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-yarn/lib/asm-3.2.jar:/usr/lib/hadoop-yarn/lib/jersey-core-1.9.jar:/usr/lib/hadoop-yarn/lib/jersey-json-1.9.jar:/usr/lib/hadoop-yarn/lib/guava-11.0.2.jar:/usr/lib/hadoop-yarn/lib/xz-1.0.jar:/usr/lib/hadoop-yarn/lib/jaxb-impl-2.2.3-1.jar:/usr/lib/hadoop-yarn/lib/jackson-mapper-asl-1.8.8.jar:/usr/lib/hadoop-yarn/lib/jersey-guice-1.9.jar:/usr/lib/hadoop-yarn/lib/commons-compress-1.4.1.jar:/usr/lib/hadoop-yarn/lib/aopalliance-1.0.jar:/usr/lib/hadoop-yarn/lib/jsr305-3.0.0.jar:/usr/lib/hadoop-yarn/lib/javax.inject-1.jar:/usr/lib/hadoop-yarn/lib/jersey-client-1.9.jar:/usr/lib/hadoop-yarn/lib/stax-api-1.0-2.jar:/usr/lib/hadoop-yarn/lib/zookeeper.jar:/usr/lib/hadoop-yarn/lib/guice-servlet-3.0.jar:/usr/lib/hadoop-yarn/lib/jackson-jaxrs-1.8.8.jar:/usr/lib/hadoop-yarn/lib/commons-io-2.4.jar:/usr/lib/hadoop-yarn/lib/commons-codec-1.4.jar:/usr/lib/hadoop-yarn/lib/jline-2.11.jar:/usr/lib/hadoop-yarn/lib/servlet-api-2.5.jar:/usr/lib/hadoop-yarn/lib/commons-lang-2.6.jar:/usr/lib/hadoop-yarn/lib/jettison-1.1.jar:/usr/lib/hadoop-yarn/lib/guice-3.0.jar:/usr/lib/hadoop-yarn/lib/commons-cli-1.2.jar:/usr/lib/hadoop-yarn/lib/commons-collections-3.2.1.jar:/usr/lib/hadoop-yarn/lib/jersey-server-1.9.jar:/usr/lib/hadoop-yarn/lib/activation-1.1.jar:/usr/lib/hadoop-yarn/lib/jackson-core-asl-1.8.8.jar:/usr/lib/hadoop-yarn/lib/jetty-6.1.26.cloudera.4.jar:/usr/lib/hadoop-yarn/lib/jaxb-api-2.2.2.jar:/usr/lib/hadoop-yarn/lib/log4j-1.2.17.jar:/usr/lib/hadoop-yarn/lib/protobuf-java-2.5.0.jar:/usr/lib/hadoop-yarn/lib/commons-httpclient-3.1.jar:/usr/lib/hadoop-yarn/lib/jackson-xc-1.8.8.jar:/usr/lib/hadoop-yarn/lib/commons-logging-1.1.3.jar:/usr/lib/hadoop-yarn/lib/leveldbjni-all-1.8.jar:/usr/lib/hadoop-yarn/lib/jetty-util-6.1.26.cloudera.4.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-common-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-server-common.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-applications-distributedshell.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-server-tests-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-server-tests.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-applications-distributedshell-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-api.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-common.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-server-nodemanager.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-server-applicationhistoryservice.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-applications-unmanaged-am-launcher.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-client-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-server-resourcemanager.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-server-nodemanager-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-server-resourcemanager-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-server-web-proxy-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-registry.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-server-web-proxy.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-server-common-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-client.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-server-applicationhistoryservice-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-registry-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-api-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-applications-unmanaged-am-launcher-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/lib/asm-3.2.jar:/usr/lib/hadoop-mapreduce/lib/jersey-core-1.9.jar:/usr/lib/hadoop-mapreduce/lib/xz-1.0.jar:/usr/lib/hadoop-mapreduce/lib/jackson-mapper-asl-1.8.8.jar:/usr/lib/hadoop-mapreduce/lib/jersey-guice-1.9.jar:/usr/lib/hadoop-mapreduce/lib/commons-compress-1.4.1.jar:/usr/lib/hadoop-mapreduce/lib/aopalliance-1.0.jar:/usr/lib/hadoop-mapreduce/lib/hamcrest-core-1.3.jar:/usr/lib/hadoop-mapreduce/lib/avro.jar:/usr/lib/hadoop-mapreduce/lib/javax.inject-1.jar:/usr/lib/hadoop-mapreduce/lib/snappy-java-1.0.4.1.jar:/usr/lib/hadoop-mapreduce/lib/guice-servlet-3.0.jar:/usr/lib/hadoop-mapreduce/lib/commons-io-2.4.jar:/usr/lib/hadoop-mapreduce/lib/paranamer-2.3.jar:/usr/lib/hadoop-mapreduce/lib/netty-3.6.2.Final.jar:/usr/lib/hadoop-mapreduce/lib/guice-3.0.jar:/usr/lib/hadoop-mapreduce/lib/jersey-server-1.9.jar:/usr/lib/hadoop-mapreduce/lib/jackson-core-asl-1.8.8.jar:/usr/lib/hadoop-mapreduce/lib/log4j-1.2.17.jar:/usr/lib/hadoop-mapreduce/lib/protobuf-java-2.5.0.jar:/usr/lib/hadoop-mapreduce/lib/junit-4.11.jar:/usr/lib/hadoop-mapreduce/lib/leveldbjni-all-1.8.jar:/usr/lib/hadoop-mapreduce/.//apacheds-i18n-2.0.0-M15.jar:/usr/lib/hadoop-mapreduce/.//asm-3.2.jar:/usr/lib/hadoop-mapreduce/.//jersey-core-1.9.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-examples.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-client-common.jar:/usr/lib/hadoop-mapreduce/.//hadoop-ant.jar:/usr/lib/hadoop-mapreduce/.//mockito-all-1.8.5.jar:/usr/lib/hadoop-mapreduce/.//api-asn1-api-1.0.0-M20.jar:/usr/lib/hadoop-mapreduce/.//hadoop-rumen.jar:/usr/lib/hadoop-mapreduce/.//hadoop-azure-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//hadoop-sls-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//curator-framework-2.7.1.jar:/usr/lib/hadoop-mapreduce/.//jersey-json-1.9.jar:/usr/lib/hadoop-mapreduce/.//microsoft-windowsazure-storage-sdk-0.6.0.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-client-nativetask.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-client-shuffle-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//jackson-databind-2.2.3.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-client-shuffle.jar:/usr/lib/hadoop-mapreduce/.//java-xmlbuilder-0.4.jar:/usr/lib/hadoop-mapreduce/.//guava-11.0.2.jar:/usr/lib/hadoop-mapreduce/.//xz-1.0.jar:/usr/lib/hadoop-mapreduce/.//jaxb-impl-2.2.3-1.jar:/usr/lib/hadoop-mapreduce/.//jackson-mapper-asl-1.8.8.jar:/usr/lib/hadoop-mapreduce/.//commons-configuration-1.6.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-client-core-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-client-hs.jar:/usr/lib/hadoop-mapreduce/.//hadoop-sls.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-client-hs-plugins.jar:/usr/lib/hadoop-mapreduce/.//curator-client-2.7.1.jar:/usr/lib/hadoop-mapreduce/.//hadoop-extras-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-examples-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//xmlenc-0.52.jar:/usr/lib/hadoop-mapreduce/.//commons-compress-1.4.1.jar:/usr/lib/hadoop-mapreduce/.//hadoop-gridmix.jar:/usr/lib/hadoop-mapreduce/.//hadoop-gridmix-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//hamcrest-core-1.3.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-client-common-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//htrace-core-3.0.4.jar:/usr/lib/hadoop-mapreduce/.//jasper-compiler-5.5.23.jar:/usr/lib/hadoop-mapreduce/.//avro.jar:/usr/lib/hadoop-mapreduce/.//jsr305-3.0.0.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-client-nativetask-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-client-jobclient-2.6.0-cdh5.4.5-tests.jar:/usr/lib/hadoop-mapreduce/.//hadoop-distcp.jar:/usr/lib/hadoop-mapreduce/.//commons-el-1.0.jar:/usr/lib/hadoop-mapreduce/.//stax-api-1.0-2.jar:/usr/lib/hadoop-mapreduce/.//jsch-0.1.42.jar:/usr/lib/hadoop-mapreduce/.//commons-net-3.1.jar:/usr/lib/hadoop-mapreduce/.//snappy-java-1.0.4.1.jar:/usr/lib/hadoop-mapreduce/.//hadoop-azure.jar:/usr/lib/hadoop-mapreduce/.//zookeeper.jar:/usr/lib/hadoop-mapreduce/.//hadoop-auth-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-client-jobclient-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-client-app.jar:/usr/lib/hadoop-mapreduce/.//jackson-jaxrs-1.8.8.jar:/usr/lib/hadoop-mapreduce/.//commons-io-2.4.jar:/usr/lib/hadoop-mapreduce/.//paranamer-2.3.jar:/usr/lib/hadoop-mapreduce/.//hadoop-extras.jar:/usr/lib/hadoop-mapreduce/.//commons-digester-1.8.jar:/usr/lib/hadoop-mapreduce/.//hadoop-streaming.jar:/usr/lib/hadoop-mapreduce/.//commons-codec-1.4.jar:/usr/lib/hadoop-mapreduce/.//hadoop-archives.jar:/usr/lib/hadoop-mapreduce/.//servlet-api-2.5.jar:/usr/lib/hadoop-mapreduce/.//commons-lang-2.6.jar:/usr/lib/hadoop-mapreduce/.//jackson-annotations-2.2.3.jar:/usr/lib/hadoop-mapreduce/.//jettison-1.1.jar:/usr/lib/hadoop-mapreduce/.//commons-cli-1.2.jar:/usr/lib/hadoop-mapreduce/.//commons-collections-3.2.1.jar:/usr/lib/hadoop-mapreduce/.//apacheds-kerberos-codec-2.0.0-M15.jar:/usr/lib/hadoop-mapreduce/.//hadoop-datajoin.jar:/usr/lib/hadoop-mapreduce/.//hadoop-datajoin-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//jasper-runtime-5.5.23.jar:/usr/lib/hadoop-mapreduce/.//jersey-server-1.9.jar:/usr/lib/hadoop-mapreduce/.//api-util-1.0.0-M20.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-client-app-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//hadoop-streaming-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//curator-recipes-2.7.1.jar:/usr/lib/hadoop-mapreduce/.//metrics-core-3.0.1.jar:/usr/lib/hadoop-mapreduce/.//activation-1.1.jar:/usr/lib/hadoop-mapreduce/.//jackson-core-asl-1.8.8.jar:/usr/lib/hadoop-mapreduce/.//jetty-6.1.26.cloudera.4.jar:/usr/lib/hadoop-mapreduce/.//commons-beanutils-core-1.8.0.jar:/usr/lib/hadoop-mapreduce/.//jaxb-api-2.2.2.jar:/usr/lib/hadoop-mapreduce/.//commons-math3-3.1.1.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-client-jobclient.jar:/usr/lib/hadoop-mapreduce/.//hadoop-ant-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//log4j-1.2.17.jar:/usr/lib/hadoop-mapreduce/.//jets3t-0.9.0.jar:/usr/lib/hadoop-mapreduce/.//hadoop-archives-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//protobuf-java-2.5.0.jar:/usr/lib/hadoop-mapreduce/.//commons-beanutils-1.7.0.jar:/usr/lib/hadoop-mapreduce/.//commons-httpclient-3.1.jar:/usr/lib/hadoop-mapreduce/.//hadoop-auth.jar:/usr/lib/hadoop-mapreduce/.//jackson-xc-1.8.8.jar:/usr/lib/hadoop-mapreduce/.//hadoop-distcp-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//commons-logging-1.1.3.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-client-jobclient-tests.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-client-core.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-client-hs-plugins-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//jsp-api-2.1.jar:/usr/lib/hadoop-mapreduce/.//httpclient-4.2.5.jar:/usr/lib/hadoop-mapreduce/.//jackson-core-2.2.3.jar:/usr/lib/hadoop-mapreduce/.//httpcore-4.2.5.jar:/usr/lib/hadoop-mapreduce/.//gson-2.2.4.jar:/usr/lib/hadoop-mapreduce/.//hadoop-rumen-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-client-hs-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//junit-4.11.jar:/usr/lib/hadoop-mapreduce/.//jetty-util-6.1.26.cloudera.4.jar:/usr/lib/sentry/lib/plugins/\*.jar

STARTUP\_MSG: build = http://github.com/cloudera/hadoop -r ab14c89fe25e9fb3f9de4fb852c21365b7c5608b; compiled by 'jenkins' on 2015-08-12T21:12Z

STARTUP\_MSG: java = 1.8.0\_45

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*/

16/09/12 16:55:28 INFO namenode.NameNode: registered UNIX signal handlers for [TERM, HUP, INT]

16/09/12 16:55:28 INFO namenode.NameNode: createNameNode [-format]

Formatting using clusterid: CID-18e170dc-3f67-4bcf-9379-3dfaf657560a

16/09/12 16:55:29 INFO namenode.FSNamesystem: No KeyProvider found.

16/09/12 16:55:29 INFO namenode.FSNamesystem: fsLock is fair:true

16/09/12 16:55:29 INFO blockmanagement.DatanodeManager: dfs.block.invalidate.limit=1000

16/09/12 16:55:29 INFO blockmanagement.DatanodeManager: dfs.namenode.datanode.registration.ip-hostname-check=true

16/09/12 16:55:29 INFO blockmanagement.BlockManager: dfs.namenode.startup.delay.block.deletion.sec is set to 000:00:00:00.000

16/09/12 16:55:29 INFO blockmanagement.BlockManager: The block deletion will start around 2016 Sep 12 16:55:29

16/09/12 16:55:29 INFO util.GSet: Computing capacity for map BlocksMap

16/09/12 16:55:29 INFO util.GSet: VM type = 64-bit

16/09/12 16:55:29 INFO util.GSet: 2.0% max memory 889 MB = 17.8 MB

16/09/12 16:55:29 INFO util.GSet: capacity = 2^21 = 2097152 entries

16/09/12 16:55:29 INFO blockmanagement.BlockManager: dfs.block.access.token.enable=false

16/09/12 16:55:29 INFO blockmanagement.BlockManager: defaultReplication = 1

16/09/12 16:55:29 INFO blockmanagement.BlockManager: maxReplication = 512

16/09/12 16:55:29 INFO blockmanagement.BlockManager: minReplication = 1

16/09/12 16:55:29 INFO blockmanagement.BlockManager: maxReplicationStreams = 2

16/09/12 16:55:29 INFO blockmanagement.BlockManager: shouldCheckForEnoughRacks = false

16/09/12 16:55:29 INFO blockmanagement.BlockManager: replicationRecheckInterval = 3000

16/09/12 16:55:29 INFO blockmanagement.BlockManager: encryptDataTransfer = false

16/09/12 16:55:29 INFO blockmanagement.BlockManager: maxNumBlocksToLog = 1000

16/09/12 16:55:29 INFO namenode.FSNamesystem: fsOwner = hdfs (auth:SIMPLE)

16/09/12 16:55:29 INFO namenode.FSNamesystem: supergroup = supergroup

16/09/12 16:55:29 INFO namenode.FSNamesystem: isPermissionEnabled = true

16/09/12 16:55:29 INFO namenode.FSNamesystem: HA Enabled: false

16/09/12 16:55:29 INFO namenode.FSNamesystem: Append Enabled: true

16/09/12 16:55:29 INFO util.GSet: Computing capacity for map INodeMap

16/09/12 16:55:29 INFO util.GSet: VM type = 64-bit

16/09/12 16:55:29 INFO util.GSet: 1.0% max memory 889 MB = 8.9 MB

16/09/12 16:55:29 INFO util.GSet: capacity = 2^20 = 1048576 entries

16/09/12 16:55:29 INFO namenode.NameNode: Caching file names occuring more than 10 times

16/09/12 16:55:29 INFO util.GSet: Computing capacity for map cachedBlocks

16/09/12 16:55:29 INFO util.GSet: VM type = 64-bit

16/09/12 16:55:29 INFO util.GSet: 0.25% max memory 889 MB = 2.2 MB

16/09/12 16:55:29 INFO util.GSet: capacity = 2^18 = 262144 entries

16/09/12 16:55:29 INFO namenode.FSNamesystem: dfs.namenode.safemode.threshold-pct = 0.9990000128746033

16/09/12 16:55:29 INFO namenode.FSNamesystem: dfs.namenode.safemode.min.datanodes = 0

16/09/12 16:55:29 INFO namenode.FSNamesystem: dfs.namenode.safemode.extension = 0

16/09/12 16:55:29 INFO metrics.TopMetrics: NNTop conf: dfs.namenode.top.window.num.buckets = 10

16/09/12 16:55:29 INFO metrics.TopMetrics: NNTop conf: dfs.namenode.top.num.users = 10

16/09/12 16:55:29 INFO metrics.TopMetrics: NNTop conf: dfs.namenode.top.windows.minutes = 1,5,25

16/09/12 16:55:29 INFO namenode.FSNamesystem: Retry cache on namenode is enabled

16/09/12 16:55:29 INFO namenode.FSNamesystem: Retry cache will use 0.03 of total heap and retry cache entry expiry time is 600000 millis

16/09/12 16:55:29 INFO util.GSet: Computing capacity for map NameNodeRetryCache

16/09/12 16:55:29 INFO util.GSet: VM type = 64-bit

16/09/12 16:55:29 INFO util.GSet: 0.029999999329447746% max memory 889 MB = 273.1 KB

16/09/12 16:55:29 INFO util.GSet: capacity = 2^15 = 32768 entries

16/09/12 16:55:29 INFO namenode.NNConf: ACLs enabled? false

16/09/12 16:55:29 INFO namenode.NNConf: XAttrs enabled? true

16/09/12 16:55:29 INFO namenode.NNConf: Maximum size of an xattr: 16384

16/09/12 16:55:29 INFO namenode.FSImage: Allocated new BlockPoolId: BP-332741858-172.31.49.44-1473699329853

16/09/12 16:55:29 INFO common.Storage: Storage directory /data/hadoop-hdfs/cache/hdfs/dfs/name has been successfully formatted.

16/09/12 16:55:30 INFO namenode.NNStorageRetentionManager: Going to retain 1 images with txid >= 0

16/09/12 16:55:30 INFO util.ExitUtil: Exiting with status 0

16/09/12 16:55:30 INFO namenode.NameNode: SHUTDOWN\_MSG:

/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

SHUTDOWN\_MSG: Shutting down NameNode at ip-172-31-49-44.ec2.internal/172.31.49.44

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*/

no datanode to stop

Stopped Hadoop datanode: [ OK ]

starting datanode, logging to /var/log/hadoop-hdfs/hadoop-hdfs-datanode-ip-172-31-49-44.out

Started Hadoop datanode (hadoop-hdfs-datanode): [ OK ]

no namenode to stop

Stopped Hadoop namenode: [ OK ]

starting namenode, logging to /var/log/hadoop-hdfs/hadoop-hdfs-namenode-ip-172-31-49-44.out

Started Hadoop namenode: [ OK ]

no secondarynamenode to stop

Stopped Hadoop secondarynamenode: [ OK ]

starting secondarynamenode, logging to /var/log/hadoop-hdfs/hadoop-hdfs-secondarynamenode-ip-172-31-49-44.out

Started Hadoop secondarynamenode: [ OK ]

+ su -s /bin/bash hdfs -c '/usr/bin/hadoop fs -mkdir -p /tmp'

+ su -s /bin/bash hdfs -c '/usr/bin/hadoop fs -chmod -R 1777 /tmp'

+ su -s /bin/bash hdfs -c '/usr/bin/hadoop fs -mkdir -p /var'

+ su -s /bin/bash hdfs -c '/usr/bin/hadoop fs -mkdir -p /var/log'

+ su -s /bin/bash hdfs -c '/usr/bin/hadoop fs -chmod -R 1775 /var/log'

+ su -s /bin/bash hdfs -c '/usr/bin/hadoop fs -chown yarn:mapred /var/log'

+ su -s /bin/bash hdfs -c '/usr/bin/hadoop fs -mkdir -p /tmp/hadoop-yarn'

+ su -s /bin/bash hdfs -c '/usr/bin/hadoop fs -chown -R mapred:mapred /tmp/hadoop-yarn'

+ su -s /bin/bash hdfs -c '/usr/bin/hadoop fs -mkdir -p /tmp/hadoop-yarn/staging/history/done\_intermediate'

+ su -s /bin/bash hdfs -c '/usr/bin/hadoop fs -chown -R mapred:mapred /tmp/hadoop-yarn/staging'

+ su -s /bin/bash hdfs -c '/usr/bin/hadoop fs -chmod -R 1777 /tmp'

+ su -s /bin/bash hdfs -c '/usr/bin/hadoop fs -mkdir -p /var/log/hadoop-yarn/apps'

+ su -s /bin/bash hdfs -c '/usr/bin/hadoop fs -chmod -R 1777 /var/log/hadoop-yarn/apps'

+ su -s /bin/bash hdfs -c '/usr/bin/hadoop fs -chown yarn:mapred /var/log/hadoop-yarn/apps'

+ su -s /bin/bash hdfs -c '/usr/bin/hadoop fs -mkdir -p /hbase'

+ su -s /bin/bash hdfs -c '/usr/bin/hadoop fs -chown hbase /hbase'

+ su -s /bin/bash hdfs -c '/usr/bin/hadoop fs -mkdir -p /benchmarks'

+ su -s /bin/bash hdfs -c '/usr/bin/hadoop fs -chmod -R 777 /benchmarks'

+ su -s /bin/bash hdfs -c '/usr/bin/hadoop fs -mkdir -p /user'

+ su -s /bin/bash hdfs -c '/usr/bin/hadoop fs -mkdir -p /user/history'

+ su -s /bin/bash hdfs -c '/usr/bin/hadoop fs -chown mapred /user/history'

+ su -s /bin/bash hdfs -c '/usr/bin/hadoop fs -mkdir -p /user/jenkins'

+ su -s /bin/bash hdfs -c '/usr/bin/hadoop fs -chmod -R 777 /user/jenkins'

+ su -s /bin/bash hdfs -c '/usr/bin/hadoop fs -chown jenkins /user/jenkins'

+ su -s /bin/bash hdfs -c '/usr/bin/hadoop fs -mkdir -p /user/hive'

+ su -s /bin/bash hdfs -c '/usr/bin/hadoop fs -chmod -R 777 /user/hive'

+ su -s /bin/bash hdfs -c '/usr/bin/hadoop fs -chown hive /user/hive'

+ su -s /bin/bash hdfs -c '/usr/bin/hadoop fs -mkdir -p /user/root'

+ su -s /bin/bash hdfs -c '/usr/bin/hadoop fs -chmod -R 777 /user/root'

+ su -s /bin/bash hdfs -c '/usr/bin/hadoop fs -chown root /user/root'

+ su -s /bin/bash hdfs -c '/usr/bin/hadoop fs -mkdir -p /user/hue'

+ su -s /bin/bash hdfs -c '/usr/bin/hadoop fs -chmod -R 777 /user/hue'

+ su -s /bin/bash hdfs -c '/usr/bin/hadoop fs -chown hue /user/hue'

+ su -s /bin/bash hdfs -c '/usr/bin/hadoop fs -mkdir -p /user/oozie'

+ su -s /bin/bash hdfs -c '/usr/bin/hadoop fs -mkdir -p /user/oozie/share'

+ su -s /bin/bash hdfs -c '/usr/bin/hadoop fs -mkdir -p /user/oozie/share/lib'

+ su -s /bin/bash hdfs -c '/usr/bin/hadoop fs -mkdir -p /user/oozie/share/lib/hive'

+ su -s /bin/bash hdfs -c '/usr/bin/hadoop fs -mkdir -p /user/oozie/share/lib/mapreduce-streaming'

+ su -s /bin/bash hdfs -c '/usr/bin/hadoop fs -mkdir -p /user/oozie/share/lib/distcp'

+ su -s /bin/bash hdfs -c '/usr/bin/hadoop fs -mkdir -p /user/oozie/share/lib/pig'

+ su -s /bin/bash hdfs -c '/usr/bin/hadoop fs -mkdir -p /user/oozie/share/lib/sqoop'

+ ls /usr/lib/hive/lib/accumulo-core-1.6.0.jar /usr/lib/hive/lib/accumulo-fate-1.6.0.jar /usr/lib/hive/lib/accumulo-start-1.6.0.jar /usr/lib/hive/lib/accumulo-trace-1.6.0.jar /usr/lib/hive/lib/activation-1.1.jar /usr/lib/hive/lib/ant-1.9.1.jar /usr/lib/hive/lib/ant-launcher-1.9.1.jar /usr/lib/hive/lib/antlr-2.7.7.jar /usr/lib/hive/lib/antlr-runtime-3.4.jar /usr/lib/hive/lib/apache-log4j-extras-1.2.17.jar /usr/lib/hive/lib/asm-3.2.jar /usr/lib/hive/lib/asm-commons-3.1.jar /usr/lib/hive/lib/asm-tree-3.1.jar /usr/lib/hive/lib/avro.jar /usr/lib/hive/lib/bonecp-0.8.0.RELEASE.jar /usr/lib/hive/lib/calcite-avatica-1.0.0-incubating.jar /usr/lib/hive/lib/calcite-core-1.0.0-incubating.jar /usr/lib/hive/lib/calcite-linq4j-1.0.0-incubating.jar /usr/lib/hive/lib/commons-beanutils-1.7.0.jar /usr/lib/hive/lib/commons-beanutils-core-1.8.0.jar /usr/lib/hive/lib/commons-cli-1.2.jar /usr/lib/hive/lib/commons-codec-1.4.jar /usr/lib/hive/lib/commons-collections-3.2.1.jar /usr/lib/hive/lib/commons-compiler-2.7.6.jar /usr/lib/hive/lib/commons-compress-1.4.1.jar /usr/lib/hive/lib/commons-configuration-1.6.jar /usr/lib/hive/lib/commons-dbcp-1.4.jar /usr/lib/hive/lib/commons-digester-1.8.jar /usr/lib/hive/lib/commons-httpclient-3.0.1.jar /usr/lib/hive/lib/commons-io-2.4.jar /usr/lib/hive/lib/commons-lang-2.6.jar /usr/lib/hive/lib/commons-logging-1.1.3.jar /usr/lib/hive/lib/commons-math-2.1.jar /usr/lib/hive/lib/commons-pool-1.5.4.jar /usr/lib/hive/lib/commons-vfs2-2.0.jar /usr/lib/hive/lib/curator-client-2.6.0.jar /usr/lib/hive/lib/curator-framework-2.6.0.jar /usr/lib/hive/lib/datanucleus-api-jdo-3.2.6.jar /usr/lib/hive/lib/datanucleus-core-3.2.10.jar /usr/lib/hive/lib/datanucleus-rdbms-3.2.9.jar /usr/lib/hive/lib/derby-10.11.1.1.jar /usr/lib/hive/lib/eigenbase-properties-1.1.4.jar /usr/lib/hive/lib/geronimo-annotation\_1.0\_spec-1.1.1.jar /usr/lib/hive/lib/geronimo-jaspic\_1.0\_spec-1.0.jar /usr/lib/hive/lib/geronimo-jta\_1.1\_spec-1.1.1.jar /usr/lib/hive/lib/groovy-all-2.1.6.jar /usr/lib/hive/lib/guava-14.0.1.jar /usr/lib/hive/lib/hamcrest-core-1.1.jar /usr/lib/hive/lib/high-scale-lib-1.1.1.jar /usr/lib/hive/lib/hive-accumulo-handler-1.1.0-cdh5.4.5.jar /usr/lib/hive/lib/hive-accumulo-handler.jar /usr/lib/hive/lib/hive-ant-1.1.0-cdh5.4.5.jar /usr/lib/hive/lib/hive-ant.jar /usr/lib/hive/lib/hive-beeline-1.1.0-cdh5.4.5.jar /usr/lib/hive/lib/hive-beeline.jar /usr/lib/hive/lib/hive-cli-1.1.0-cdh5.4.5.jar /usr/lib/hive/lib/hive-cli.jar /usr/lib/hive/lib/hive-common-1.1.0-cdh5.4.5.jar /usr/lib/hive/lib/hive-common.jar /usr/lib/hive/lib/hive-contrib-1.1.0-cdh5.4.5.jar /usr/lib/hive/lib/hive-contrib.jar /usr/lib/hive/lib/hive-exec-1.1.0-cdh5.4.5.jar /usr/lib/hive/lib/hive-exec.jar /usr/lib/hive/lib/hive-hbase-handler-1.1.0-cdh5.4.5.jar /usr/lib/hive/lib/hive-hbase-handler.jar /usr/lib/hive/lib/hive-hwi-1.1.0-cdh5.4.5.jar /usr/lib/hive/lib/hive-hwi.jar /usr/lib/hive/lib/hive-jdbc-1.1.0-cdh5.4.5.jar /usr/lib/hive/lib/hive-jdbc-1.1.0-cdh5.4.5-standalone.jar /usr/lib/hive/lib/hive-jdbc.jar /usr/lib/hive/lib/hive-jdbc-standalone.jar /usr/lib/hive/lib/hive-metastore-1.1.0-cdh5.4.5.jar /usr/lib/hive/lib/hive-metastore.jar /usr/lib/hive/lib/hive-serde-1.1.0-cdh5.4.5.jar /usr/lib/hive/lib/hive-serde.jar /usr/lib/hive/lib/hive-service-1.1.0-cdh5.4.5.jar /usr/lib/hive/lib/hive-service.jar /usr/lib/hive/lib/hive-shims-0.23-1.1.0-cdh5.4.5.jar /usr/lib/hive/lib/hive-shims-0.23.jar /usr/lib/hive/lib/hive-shims-1.1.0-cdh5.4.5.jar /usr/lib/hive/lib/hive-shims-common-1.1.0-cdh5.4.5.jar /usr/lib/hive/lib/hive-shims-common.jar /usr/lib/hive/lib/hive-shims.jar /usr/lib/hive/lib/hive-shims-scheduler-1.1.0-cdh5.4.5.jar /usr/lib/hive/lib/hive-shims-scheduler.jar /usr/lib/hive/lib/hive-testutils-1.1.0-cdh5.4.5.jar /usr/lib/hive/lib/hive-testutils.jar /usr/lib/hive/lib/httpclient-4.2.5.jar /usr/lib/hive/lib/httpcore-4.2.5.jar /usr/lib/hive/lib/jackson-jaxrs-1.9.2.jar /usr/lib/hive/lib/jackson-xc-1.9.2.jar /usr/lib/hive/lib/janino-2.7.6.jar /usr/lib/hive/lib/jcommander-1.32.jar /usr/lib/hive/lib/jdo-api-3.0.1.jar /usr/lib/hive/lib/jersey-server-1.14.jar /usr/lib/hive/lib/jersey-servlet-1.14.jar /usr/lib/hive/lib/jetty-all-7.6.0.v20120127.jar /usr/lib/hive/lib/jetty-all-server-7.6.0.v20120127.jar /usr/lib/hive/lib/jline-2.12.jar /usr/lib/hive/lib/jpam-1.1.jar /usr/lib/hive/lib/jsr305-3.0.0.jar /usr/lib/hive/lib/jta-1.1.jar /usr/lib/hive/lib/junit-4.11.jar /usr/lib/hive/lib/libfb303-0.9.2.jar /usr/lib/hive/lib/libthrift-0.9.2.jar /usr/lib/hive/lib/log4j-1.2.16.jar /usr/lib/hive/lib/logredactor-1.0.3.jar /usr/lib/hive/lib/mail-1.4.1.jar /usr/lib/hive/lib/maven-scm-api-1.4.jar /usr/lib/hive/lib/maven-scm-provider-svn-commons-1.4.jar /usr/lib/hive/lib/maven-scm-provider-svnexe-1.4.jar /usr/lib/hive/lib/opencsv-2.3.jar /usr/lib/hive/lib/oro-2.0.8.jar /usr/lib/hive/lib/paranamer-2.3.jar /usr/lib/hive/lib/parquet-hadoop-bundle.jar /usr/lib/hive/lib/pentaho-aggdesigner-algorithm-5.1.5-jhyde.jar /usr/lib/hive/lib/plexus-utils-1.5.6.jar /usr/lib/hive/lib/postgresql-jdbc.jar /usr/lib/hive/lib/regexp-1.3.jar /usr/lib/hive/lib/servlet-api-2.5.jar /usr/lib/hive/lib/snappy-java-1.0.4.1.jar /usr/lib/hive/lib/ST4-4.0.4.jar /usr/lib/hive/lib/stax-api-1.0.1.jar /usr/lib/hive/lib/stringtemplate-3.2.1.jar /usr/lib/hive/lib/super-csv-2.2.0.jar /usr/lib/hive/lib/tempus-fugit-1.1.jar /usr/lib/hive/lib/velocity-1.5.jar /usr/lib/hive/lib/xz-1.0.jar /usr/lib/hive/lib/zookeeper.jar

+ su -s /bin/bash hdfs -c '/usr/bin/hadoop fs -put /usr/lib/hive/lib/\*.jar /user/oozie/share/lib/hive'

+ ls /usr/lib/hadoop-mapreduce/hadoop-streaming-2.6.0-cdh5.4.5.jar /usr/lib/hadoop-mapreduce/hadoop-streaming.jar

+ su -s /bin/bash hdfs -c '/usr/bin/hadoop fs -put /usr/lib/hadoop-mapreduce/hadoop-streaming\*.jar /user/oozie/share/lib/mapreduce-streaming'

+ ls /usr/lib/hadoop-mapreduce/hadoop-distcp-2.6.0-cdh5.4.5.jar /usr/lib/hadoop-mapreduce/hadoop-distcp.jar

+ su -s /bin/bash hdfs -c '/usr/bin/hadoop fs -put /usr/lib/hadoop-mapreduce/hadoop-distcp\*.jar /user/oozie/share/lib/distcp'

+ ls '/usr/lib/pig/lib/\*.jar' '/usr/lib/pig/\*.jar'

+ ls '/usr/lib/sqoop/lib/\*.jar' '/usr/lib/sqoop/\*.jar'

+ su -s /bin/bash hdfs -c '/usr/bin/hadoop fs -chmod -R 777 /user/oozie'

+ su -s /bin/bash hdfs -c '/usr/bin/hadoop fs -chown -R oozie /user/oozie'

+ su -s /bin/bash hdfs -c '/usr/bin/hadoop fs -mkdir -p /var/lib/hadoop-hdfs/cache/mapred/mapred/staging'

+ su -s /bin/bash hdfs -c '/usr/bin/hadoop fs -chmod 1777 /var/lib/hadoop-hdfs/cache/mapred/mapred/staging'

+ su -s /bin/bash hdfs -c '/usr/bin/hadoop fs -chown -R mapred /var/lib/hadoop-hdfs/cache/mapred'

+ su -s /bin/bash hdfs -c '/usr/bin/hadoop fs -mkdir -p /user/spark/applicationHistory'

+ su -s /bin/bash hdfs -c '/usr/bin/hadoop fs -chown spark /user/spark/applicationHistory'

stopping resourcemanager

Stopped Hadoop resourcemanager: [ OK ]

starting resourcemanager, logging to /var/log/hadoop-yarn/yarn-yarn-resourcemanager-ip-172-31-49-44.out

Started Hadoop resourcemanager: [ OK ]

stopping nodemanager

Stopped Hadoop nodemanager: [ OK ]

starting nodemanager, logging to /var/log/hadoop-yarn/yarn-yarn-nodemanager-ip-172-31-49-44.out

Started Hadoop nodemanager: [ OK ]

no historyserver to stop

Stopped Hadoop historyserver: [ OK ]

starting historyserver, logging to /var/log/hadoop-mapreduce/mapred-mapred-historyserver-ip-172-31-49-44.out

16/09/12 17:00:06 INFO hs.JobHistoryServer: STARTUP\_MSG:

/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

STARTUP\_MSG: Starting JobHistoryServer

STARTUP\_MSG: host = ip-172-31-49-44.ec2.internal/172.31.49.44

STARTUP\_MSG: args = []

STARTUP\_MSG: version = 2.6.0-cdh5.4.5

STARTUP\_MSG: classpath = /etc/hadoop/conf:/usr/lib/hadoop/lib/apacheds-i18n-2.0.0-M15.jar:/usr/lib/hadoop/lib/asm-3.2.jar:/usr/lib/hadoop/lib/jersey-core-1.9.jar:/usr/lib/hadoop/lib/mockito-all-1.8.5.jar:/usr/lib/hadoop/lib/api-asn1-api-1.0.0-M20.jar:/usr/lib/hadoop/lib/curator-framework-2.7.1.jar:/usr/lib/hadoop/lib/slf4j-log4j12.jar:/usr/lib/hadoop/lib/jersey-json-1.9.jar:/usr/lib/hadoop/lib/aws-java-sdk-1.7.14.jar:/usr/lib/hadoop/lib/java-xmlbuilder-0.4.jar:/usr/lib/hadoop/lib/guava-11.0.2.jar:/usr/lib/hadoop/lib/xz-1.0.jar:/usr/lib/hadoop/lib/jaxb-impl-2.2.3-1.jar:/usr/lib/hadoop/lib/jackson-mapper-asl-1.8.8.jar:/usr/lib/hadoop/lib/commons-configuration-1.6.jar:/usr/lib/hadoop/lib/curator-client-2.7.1.jar:/usr/lib/hadoop/lib/xmlenc-0.52.jar:/usr/lib/hadoop/lib/commons-compress-1.4.1.jar:/usr/lib/hadoop/lib/hamcrest-core-1.3.jar:/usr/lib/hadoop/lib/htrace-core-3.0.4.jar:/usr/lib/hadoop/lib/jasper-compiler-5.5.23.jar:/usr/lib/hadoop/lib/avro.jar:/usr/lib/hadoop/lib/jsr305-3.0.0.jar:/usr/lib/hadoop/lib/commons-el-1.0.jar:/usr/lib/hadoop/lib/stax-api-1.0-2.jar:/usr/lib/hadoop/lib/jsch-0.1.42.jar:/usr/lib/hadoop/lib/commons-net-3.1.jar:/usr/lib/hadoop/lib/snappy-java-1.0.4.1.jar:/usr/lib/hadoop/lib/zookeeper.jar:/usr/lib/hadoop/lib/jackson-jaxrs-1.8.8.jar:/usr/lib/hadoop/lib/commons-io-2.4.jar:/usr/lib/hadoop/lib/paranamer-2.3.jar:/usr/lib/hadoop/lib/commons-digester-1.8.jar:/usr/lib/hadoop/lib/commons-codec-1.4.jar:/usr/lib/hadoop/lib/servlet-api-2.5.jar:/usr/lib/hadoop/lib/commons-lang-2.6.jar:/usr/lib/hadoop/lib/netty-3.6.2.Final.jar:/usr/lib/hadoop/lib/jettison-1.1.jar:/usr/lib/hadoop/lib/commons-cli-1.2.jar:/usr/lib/hadoop/lib/commons-collections-3.2.1.jar:/usr/lib/hadoop/lib/slf4j-api-1.7.5.jar:/usr/lib/hadoop/lib/apacheds-kerberos-codec-2.0.0-M15.jar:/usr/lib/hadoop/lib/jasper-runtime-5.5.23.jar:/usr/lib/hadoop/lib/jersey-server-1.9.jar:/usr/lib/hadoop/lib/api-util-1.0.0-M20.jar:/usr/lib/hadoop/lib/curator-recipes-2.7.1.jar:/usr/lib/hadoop/lib/activation-1.1.jar:/usr/lib/hadoop/lib/jackson-core-asl-1.8.8.jar:/usr/lib/hadoop/lib/jetty-6.1.26.cloudera.4.jar:/usr/lib/hadoop/lib/logredactor-1.0.3.jar:/usr/lib/hadoop/lib/commons-beanutils-core-1.8.0.jar:/usr/lib/hadoop/lib/jaxb-api-2.2.2.jar:/usr/lib/hadoop/lib/commons-math3-3.1.1.jar:/usr/lib/hadoop/lib/log4j-1.2.17.jar:/usr/lib/hadoop/lib/jets3t-0.9.0.jar:/usr/lib/hadoop/lib/protobuf-java-2.5.0.jar:/usr/lib/hadoop/lib/commons-beanutils-1.7.0.jar:/usr/lib/hadoop/lib/commons-httpclient-3.1.jar:/usr/lib/hadoop/lib/jackson-xc-1.8.8.jar:/usr/lib/hadoop/lib/commons-logging-1.1.3.jar:/usr/lib/hadoop/lib/jsp-api-2.1.jar:/usr/lib/hadoop/lib/httpclient-4.2.5.jar:/usr/lib/hadoop/lib/httpcore-4.2.5.jar:/usr/lib/hadoop/lib/gson-2.2.4.jar:/usr/lib/hadoop/lib/junit-4.11.jar:/usr/lib/hadoop/lib/jetty-util-6.1.26.cloudera.4.jar:/usr/lib/hadoop/.//hadoop-common-tests.jar:/usr/lib/hadoop/.//hadoop-aws.jar:/usr/lib/hadoop/.//parquet-generator.jar:/usr/lib/hadoop/.//parquet-encoding.jar:/usr/lib/hadoop/.//hadoop-common-2.6.0-cdh5.4.5-tests.jar:/usr/lib/hadoop/.//parquet-thrift.jar:/usr/lib/hadoop/.//parquet-pig-bundle.jar:/usr/lib/hadoop/.//parquet-format-javadoc.jar:/usr/lib/hadoop/.//parquet-format.jar:/usr/lib/hadoop/.//parquet-column.jar:/usr/lib/hadoop/.//parquet-format-sources.jar:/usr/lib/hadoop/.//parquet-pig.jar:/usr/lib/hadoop/.//parquet-avro.jar:/usr/lib/hadoop/.//parquet-hadoop-bundle.jar:/usr/lib/hadoop/.//parquet-common.jar:/usr/lib/hadoop/.//hadoop-annotations-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop/.//hadoop-auth-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop/.//hadoop-common.jar:/usr/lib/hadoop/.//hadoop-aws-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop/.//hadoop-nfs.jar:/usr/lib/hadoop/.//parquet-jackson.jar:/usr/lib/hadoop/.//parquet-hadoop.jar:/usr/lib/hadoop/.//parquet-cascading.jar:/usr/lib/hadoop/.//parquet-scrooge\_2.10.jar:/usr/lib/hadoop/.//hadoop-auth.jar:/usr/lib/hadoop/.//hadoop-nfs-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop/.//hadoop-common-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop/.//parquet-test-hadoop2.jar:/usr/lib/hadoop/.//parquet-protobuf.jar:/usr/lib/hadoop/.//parquet-scala\_2.10.jar:/usr/lib/hadoop/.//hadoop-annotations.jar:/usr/lib/hadoop/.//parquet-tools.jar:/usr/lib/hadoop-hdfs/./:/usr/lib/hadoop-hdfs/lib/asm-3.2.jar:/usr/lib/hadoop-hdfs/lib/jersey-core-1.9.jar:/usr/lib/hadoop-hdfs/lib/guava-11.0.2.jar:/usr/lib/hadoop-hdfs/lib/jackson-mapper-asl-1.8.8.jar:/usr/lib/hadoop-hdfs/lib/xmlenc-0.52.jar:/usr/lib/hadoop-hdfs/lib/htrace-core-3.0.4.jar:/usr/lib/hadoop-hdfs/lib/jsr305-3.0.0.jar:/usr/lib/hadoop-hdfs/lib/commons-el-1.0.jar:/usr/lib/hadoop-hdfs/lib/commons-io-2.4.jar:/usr/lib/hadoop-hdfs/lib/commons-codec-1.4.jar:/usr/lib/hadoop-hdfs/lib/servlet-api-2.5.jar:/usr/lib/hadoop-hdfs/lib/commons-lang-2.6.jar:/usr/lib/hadoop-hdfs/lib/netty-3.6.2.Final.jar:/usr/lib/hadoop-hdfs/lib/commons-cli-1.2.jar:/usr/lib/hadoop-hdfs/lib/jasper-runtime-5.5.23.jar:/usr/lib/hadoop-hdfs/lib/jersey-server-1.9.jar:/usr/lib/hadoop-hdfs/lib/jackson-core-asl-1.8.8.jar:/usr/lib/hadoop-hdfs/lib/jetty-6.1.26.cloudera.4.jar:/usr/lib/hadoop-hdfs/lib/log4j-1.2.17.jar:/usr/lib/hadoop-hdfs/lib/protobuf-java-2.5.0.jar:/usr/lib/hadoop-hdfs/lib/commons-daemon-1.0.13.jar:/usr/lib/hadoop-hdfs/lib/commons-logging-1.1.3.jar:/usr/lib/hadoop-hdfs/lib/jsp-api-2.1.jar:/usr/lib/hadoop-hdfs/lib/leveldbjni-all-1.8.jar:/usr/lib/hadoop-hdfs/lib/jetty-util-6.1.26.cloudera.4.jar:/usr/lib/hadoop-hdfs/.//hadoop-hdfs.jar:/usr/lib/hadoop-hdfs/.//hadoop-hdfs-nfs-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-hdfs/.//hadoop-hdfs-tests.jar:/usr/lib/hadoop-hdfs/.//hadoop-hdfs-2.6.0-cdh5.4.5-tests.jar:/usr/lib/hadoop-hdfs/.//hadoop-hdfs-nfs.jar:/usr/lib/hadoop-hdfs/.//hadoop-hdfs-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-yarn/lib/asm-3.2.jar:/usr/lib/hadoop-yarn/lib/jersey-core-1.9.jar:/usr/lib/hadoop-yarn/lib/jersey-json-1.9.jar:/usr/lib/hadoop-yarn/lib/guava-11.0.2.jar:/usr/lib/hadoop-yarn/lib/xz-1.0.jar:/usr/lib/hadoop-yarn/lib/jaxb-impl-2.2.3-1.jar:/usr/lib/hadoop-yarn/lib/jackson-mapper-asl-1.8.8.jar:/usr/lib/hadoop-yarn/lib/jersey-guice-1.9.jar:/usr/lib/hadoop-yarn/lib/commons-compress-1.4.1.jar:/usr/lib/hadoop-yarn/lib/aopalliance-1.0.jar:/usr/lib/hadoop-yarn/lib/jsr305-3.0.0.jar:/usr/lib/hadoop-yarn/lib/javax.inject-1.jar:/usr/lib/hadoop-yarn/lib/jersey-client-1.9.jar:/usr/lib/hadoop-yarn/lib/stax-api-1.0-2.jar:/usr/lib/hadoop-yarn/lib/zookeeper.jar:/usr/lib/hadoop-yarn/lib/guice-servlet-3.0.jar:/usr/lib/hadoop-yarn/lib/jackson-jaxrs-1.8.8.jar:/usr/lib/hadoop-yarn/lib/commons-io-2.4.jar:/usr/lib/hadoop-yarn/lib/commons-codec-1.4.jar:/usr/lib/hadoop-yarn/lib/jline-2.11.jar:/usr/lib/hadoop-yarn/lib/servlet-api-2.5.jar:/usr/lib/hadoop-yarn/lib/commons-lang-2.6.jar:/usr/lib/hadoop-yarn/lib/jettison-1.1.jar:/usr/lib/hadoop-yarn/lib/guice-3.0.jar:/usr/lib/hadoop-yarn/lib/commons-cli-1.2.jar:/usr/lib/hadoop-yarn/lib/commons-collections-3.2.1.jar:/usr/lib/hadoop-yarn/lib/jersey-server-1.9.jar:/usr/lib/hadoop-yarn/lib/activation-1.1.jar:/usr/lib/hadoop-yarn/lib/jackson-core-asl-1.8.8.jar:/usr/lib/hadoop-yarn/lib/jetty-6.1.26.cloudera.4.jar:/usr/lib/hadoop-yarn/lib/jaxb-api-2.2.2.jar:/usr/lib/hadoop-yarn/lib/log4j-1.2.17.jar:/usr/lib/hadoop-yarn/lib/protobuf-java-2.5.0.jar:/usr/lib/hadoop-yarn/lib/commons-httpclient-3.1.jar:/usr/lib/hadoop-yarn/lib/jackson-xc-1.8.8.jar:/usr/lib/hadoop-yarn/lib/commons-logging-1.1.3.jar:/usr/lib/hadoop-yarn/lib/leveldbjni-all-1.8.jar:/usr/lib/hadoop-yarn/lib/jetty-util-6.1.26.cloudera.4.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-common-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-server-common.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-applications-distributedshell.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-server-tests-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-server-tests.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-applications-distributedshell-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-api.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-common.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-server-nodemanager.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-server-applicationhistoryservice.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-applications-unmanaged-am-launcher.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-client-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-server-resourcemanager.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-server-nodemanager-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-server-resourcemanager-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-server-web-proxy-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-registry.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-server-web-proxy.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-server-common-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-client.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-server-applicationhistoryservice-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-registry-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-api-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-applications-unmanaged-am-launcher-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/lib/asm-3.2.jar:/usr/lib/hadoop-mapreduce/lib/jersey-core-1.9.jar:/usr/lib/hadoop-mapreduce/lib/xz-1.0.jar:/usr/lib/hadoop-mapreduce/lib/jackson-mapper-asl-1.8.8.jar:/usr/lib/hadoop-mapreduce/lib/jersey-guice-1.9.jar:/usr/lib/hadoop-mapreduce/lib/commons-compress-1.4.1.jar:/usr/lib/hadoop-mapreduce/lib/aopalliance-1.0.jar:/usr/lib/hadoop-mapreduce/lib/hamcrest-core-1.3.jar:/usr/lib/hadoop-mapreduce/lib/avro.jar:/usr/lib/hadoop-mapreduce/lib/javax.inject-1.jar:/usr/lib/hadoop-mapreduce/lib/snappy-java-1.0.4.1.jar:/usr/lib/hadoop-mapreduce/lib/guice-servlet-3.0.jar:/usr/lib/hadoop-mapreduce/lib/commons-io-2.4.jar:/usr/lib/hadoop-mapreduce/lib/paranamer-2.3.jar:/usr/lib/hadoop-mapreduce/lib/netty-3.6.2.Final.jar:/usr/lib/hadoop-mapreduce/lib/guice-3.0.jar:/usr/lib/hadoop-mapreduce/lib/jersey-server-1.9.jar:/usr/lib/hadoop-mapreduce/lib/jackson-core-asl-1.8.8.jar:/usr/lib/hadoop-mapreduce/lib/log4j-1.2.17.jar:/usr/lib/hadoop-mapreduce/lib/protobuf-java-2.5.0.jar:/usr/lib/hadoop-mapreduce/lib/junit-4.11.jar:/usr/lib/hadoop-mapreduce/lib/leveldbjni-all-1.8.jar:/usr/lib/hadoop-mapreduce/.//apacheds-i18n-2.0.0-M15.jar:/usr/lib/hadoop-mapreduce/.//asm-3.2.jar:/usr/lib/hadoop-mapreduce/.//jersey-core-1.9.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-examples.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-client-common.jar:/usr/lib/hadoop-mapreduce/.//hadoop-ant.jar:/usr/lib/hadoop-mapreduce/.//mockito-all-1.8.5.jar:/usr/lib/hadoop-mapreduce/.//api-asn1-api-1.0.0-M20.jar:/usr/lib/hadoop-mapreduce/.//hadoop-rumen.jar:/usr/lib/hadoop-mapreduce/.//hadoop-azure-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//hadoop-sls-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//curator-framework-2.7.1.jar:/usr/lib/hadoop-mapreduce/.//jersey-json-1.9.jar:/usr/lib/hadoop-mapreduce/.//microsoft-windowsazure-storage-sdk-0.6.0.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-client-nativetask.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-client-shuffle-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//jackson-databind-2.2.3.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-client-shuffle.jar:/usr/lib/hadoop-mapreduce/.//java-xmlbuilder-0.4.jar:/usr/lib/hadoop-mapreduce/.//guava-11.0.2.jar:/usr/lib/hadoop-mapreduce/.//xz-1.0.jar:/usr/lib/hadoop-mapreduce/.//jaxb-impl-2.2.3-1.jar:/usr/lib/hadoop-mapreduce/.//jackson-mapper-asl-1.8.8.jar:/usr/lib/hadoop-mapreduce/.//commons-configuration-1.6.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-client-core-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-client-hs.jar:/usr/lib/hadoop-mapreduce/.//hadoop-sls.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-client-hs-plugins.jar:/usr/lib/hadoop-mapreduce/.//curator-client-2.7.1.jar:/usr/lib/hadoop-mapreduce/.//hadoop-extras-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-examples-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//xmlenc-0.52.jar:/usr/lib/hadoop-mapreduce/.//commons-compress-1.4.1.jar:/usr/lib/hadoop-mapreduce/.//hadoop-gridmix.jar:/usr/lib/hadoop-mapreduce/.//hadoop-gridmix-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//hamcrest-core-1.3.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-client-common-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//htrace-core-3.0.4.jar:/usr/lib/hadoop-mapreduce/.//jasper-compiler-5.5.23.jar:/usr/lib/hadoop-mapreduce/.//avro.jar:/usr/lib/hadoop-mapreduce/.//jsr305-3.0.0.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-client-nativetask-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-client-jobclient-2.6.0-cdh5.4.5-tests.jar:/usr/lib/hadoop-mapreduce/.//hadoop-distcp.jar:/usr/lib/hadoop-mapreduce/.//commons-el-1.0.jar:/usr/lib/hadoop-mapreduce/.//stax-api-1.0-2.jar:/usr/lib/hadoop-mapreduce/.//jsch-0.1.42.jar:/usr/lib/hadoop-mapreduce/.//commons-net-3.1.jar:/usr/lib/hadoop-mapreduce/.//snappy-java-1.0.4.1.jar:/usr/lib/hadoop-mapreduce/.//hadoop-azure.jar:/usr/lib/hadoop-mapreduce/.//zookeeper.jar:/usr/lib/hadoop-mapreduce/.//hadoop-auth-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-client-jobclient-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-client-app.jar:/usr/lib/hadoop-mapreduce/.//jackson-jaxrs-1.8.8.jar:/usr/lib/hadoop-mapreduce/.//commons-io-2.4.jar:/usr/lib/hadoop-mapreduce/.//paranamer-2.3.jar:/usr/lib/hadoop-mapreduce/.//hadoop-extras.jar:/usr/lib/hadoop-mapreduce/.//commons-digester-1.8.jar:/usr/lib/hadoop-mapreduce/.//hadoop-streaming.jar:/usr/lib/hadoop-mapreduce/.//commons-codec-1.4.jar:/usr/lib/hadoop-mapreduce/.//hadoop-archives.jar:/usr/lib/hadoop-mapreduce/.//servlet-api-2.5.jar:/usr/lib/hadoop-mapreduce/.//commons-lang-2.6.jar:/usr/lib/hadoop-mapreduce/.//jackson-annotations-2.2.3.jar:/usr/lib/hadoop-mapreduce/.//jettison-1.1.jar:/usr/lib/hadoop-mapreduce/.//commons-cli-1.2.jar:/usr/lib/hadoop-mapreduce/.//commons-collections-3.2.1.jar:/usr/lib/hadoop-mapreduce/.//apacheds-kerberos-codec-2.0.0-M15.jar:/usr/lib/hadoop-mapreduce/.//hadoop-datajoin.jar:/usr/lib/hadoop-mapreduce/.//hadoop-datajoin-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//jasper-runtime-5.5.23.jar:/usr/lib/hadoop-mapreduce/.//jersey-server-1.9.jar:/usr/lib/hadoop-mapreduce/.//api-util-1.0.0-M20.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-client-app-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//hadoop-streaming-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//curator-recipes-2.7.1.jar:/usr/lib/hadoop-mapreduce/.//metrics-core-3.0.1.jar:/usr/lib/hadoop-mapreduce/.//activation-1.1.jar:/usr/lib/hadoop-mapreduce/.//jackson-core-asl-1.8.8.jar:/usr/lib/hadoop-mapreduce/.//jetty-6.1.26.cloudera.4.jar:/usr/lib/hadoop-mapreduce/.//commons-beanutils-core-1.8.0.jar:/usr/lib/hadoop-mapreduce/.//jaxb-api-2.2.2.jar:/usr/lib/hadoop-mapreduce/.//commons-math3-3.1.1.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-client-jobclient.jar:/usr/lib/hadoop-mapreduce/.//hadoop-ant-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//log4j-1.2.17.jar:/usr/lib/hadoop-mapreduce/.//jets3t-0.9.0.jar:/usr/lib/hadoop-mapreduce/.//hadoop-archives-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//protobuf-java-2.5.0.jar:/usr/lib/hadoop-mapreduce/.//commons-beanutils-1.7.0.jar:/usr/lib/hadoop-mapreduce/.//commons-httpclient-3.1.jar:/usr/lib/hadoop-mapreduce/.//hadoop-auth.jar:/usr/lib/hadoop-mapreduce/.//jackson-xc-1.8.8.jar:/usr/lib/hadoop-mapreduce/.//hadoop-distcp-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//commons-logging-1.1.3.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-client-jobclient-tests.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-client-core.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-client-hs-plugins-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//jsp-api-2.1.jar:/usr/lib/hadoop-mapreduce/.//httpclient-4.2.5.jar:/usr/lib/hadoop-mapreduce/.//jackson-core-2.2.3.jar:/usr/lib/hadoop-mapreduce/.//httpcore-4.2.5.jar:/usr/lib/hadoop-mapreduce/.//gson-2.2.4.jar:/usr/lib/hadoop-mapreduce/.//hadoop-rumen-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-client-hs-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//junit-4.11.jar:/usr/lib/hadoop-mapreduce/.//jetty-util-6.1.26.cloudera.4.jar:/usr/lib/hadoop-mapreduce/.//activation-1.1.jar:/usr/lib/hadoop-mapreduce/.//apacheds-i18n-2.0.0-M15.jar:/usr/lib/hadoop-mapreduce/.//apacheds-kerberos-codec-2.0.0-M15.jar:/usr/lib/hadoop-mapreduce/.//api-asn1-api-1.0.0-M20.jar:/usr/lib/hadoop-mapreduce/.//api-util-1.0.0-M20.jar:/usr/lib/hadoop-mapreduce/.//asm-3.2.jar:/usr/lib/hadoop-mapreduce/.//avro.jar:/usr/lib/hadoop-mapreduce/.//commons-beanutils-1.7.0.jar:/usr/lib/hadoop-mapreduce/.//commons-beanutils-core-1.8.0.jar:/usr/lib/hadoop-mapreduce/.//commons-cli-1.2.jar:/usr/lib/hadoop-mapreduce/.//commons-codec-1.4.jar:/usr/lib/hadoop-mapreduce/.//commons-collections-3.2.1.jar:/usr/lib/hadoop-mapreduce/.//commons-compress-1.4.1.jar:/usr/lib/hadoop-mapreduce/.//commons-configuration-1.6.jar:/usr/lib/hadoop-mapreduce/.//commons-digester-1.8.jar:/usr/lib/hadoop-mapreduce/.//commons-el-1.0.jar:/usr/lib/hadoop-mapreduce/.//commons-httpclient-3.1.jar:/usr/lib/hadoop-mapreduce/.//commons-io-2.4.jar:/usr/lib/hadoop-mapreduce/.//commons-lang-2.6.jar:/usr/lib/hadoop-mapreduce/.//commons-logging-1.1.3.jar:/usr/lib/hadoop-mapreduce/.//commons-math3-3.1.1.jar:/usr/lib/hadoop-mapreduce/.//commons-net-3.1.jar:/usr/lib/hadoop-mapreduce/.//curator-client-2.7.1.jar:/usr/lib/hadoop-mapreduce/.//curator-framework-2.7.1.jar:/usr/lib/hadoop-mapreduce/.//curator-recipes-2.7.1.jar:/usr/lib/hadoop-mapreduce/.//gson-2.2.4.jar:/usr/lib/hadoop-mapreduce/.//guava-11.0.2.jar:/usr/lib/hadoop-mapreduce/.//hadoop-ant-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//hadoop-ant.jar:/usr/lib/hadoop-mapreduce/.//hadoop-archives-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//hadoop-archives.jar:/usr/lib/hadoop-mapreduce/.//hadoop-auth-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//hadoop-auth.jar:/usr/lib/hadoop-mapreduce/.//hadoop-azure-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//hadoop-azure.jar:/usr/lib/hadoop-mapreduce/.//hadoop-datajoin-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//hadoop-datajoin.jar:/usr/lib/hadoop-mapreduce/.//hadoop-distcp-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//hadoop-distcp.jar:/usr/lib/hadoop-mapreduce/.//hadoop-extras-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//hadoop-extras.jar:/usr/lib/hadoop-mapreduce/.//hadoop-gridmix-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//hadoop-gridmix.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-client-app-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-client-app.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-client-common-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-client-common.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-client-core-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-client-core.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-client-hs-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-client-hs-plugins-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-client-hs-plugins.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-client-hs.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-client-jobclient-2.6.0-cdh5.4.5-tests.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-client-jobclient-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-client-jobclient-tests.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-client-jobclient.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-client-nativetask-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-client-nativetask.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-client-shuffle-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-client-shuffle.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-examples-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//hadoop-mapreduce-examples.jar:/usr/lib/hadoop-mapreduce/.//hadoop-rumen-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//hadoop-rumen.jar:/usr/lib/hadoop-mapreduce/.//hadoop-sls-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//hadoop-sls.jar:/usr/lib/hadoop-mapreduce/.//hadoop-streaming-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-mapreduce/.//hadoop-streaming.jar:/usr/lib/hadoop-mapreduce/.//hamcrest-core-1.3.jar:/usr/lib/hadoop-mapreduce/.//htrace-core-3.0.4.jar:/usr/lib/hadoop-mapreduce/.//httpclient-4.2.5.jar:/usr/lib/hadoop-mapreduce/.//httpcore-4.2.5.jar:/usr/lib/hadoop-mapreduce/.//jackson-annotations-2.2.3.jar:/usr/lib/hadoop-mapreduce/.//jackson-core-2.2.3.jar:/usr/lib/hadoop-mapreduce/.//jackson-core-asl-1.8.8.jar:/usr/lib/hadoop-mapreduce/.//jackson-databind-2.2.3.jar:/usr/lib/hadoop-mapreduce/.//jackson-jaxrs-1.8.8.jar:/usr/lib/hadoop-mapreduce/.//jackson-mapper-asl-1.8.8.jar:/usr/lib/hadoop-mapreduce/.//jackson-xc-1.8.8.jar:/usr/lib/hadoop-mapreduce/.//jasper-compiler-5.5.23.jar:/usr/lib/hadoop-mapreduce/.//jasper-runtime-5.5.23.jar:/usr/lib/hadoop-mapreduce/.//java-xmlbuilder-0.4.jar:/usr/lib/hadoop-mapreduce/.//jaxb-api-2.2.2.jar:/usr/lib/hadoop-mapreduce/.//jaxb-impl-2.2.3-1.jar:/usr/lib/hadoop-mapreduce/.//jersey-core-1.9.jar:/usr/lib/hadoop-mapreduce/.//jersey-json-1.9.jar:/usr/lib/hadoop-mapreduce/.//jersey-server-1.9.jar:/usr/lib/hadoop-mapreduce/.//jets3t-0.9.0.jar:/usr/lib/hadoop-mapreduce/.//jettison-1.1.jar:/usr/lib/hadoop-mapreduce/.//jetty-6.1.26.cloudera.4.jar:/usr/lib/hadoop-mapreduce/.//jetty-util-6.1.26.cloudera.4.jar:/usr/lib/hadoop-mapreduce/.//jsch-0.1.42.jar:/usr/lib/hadoop-mapreduce/.//jsp-api-2.1.jar:/usr/lib/hadoop-mapreduce/.//jsr305-3.0.0.jar:/usr/lib/hadoop-mapreduce/.//junit-4.11.jar:/usr/lib/hadoop-mapreduce/.//log4j-1.2.17.jar:/usr/lib/hadoop-mapreduce/.//metrics-core-3.0.1.jar:/usr/lib/hadoop-mapreduce/.//microsoft-windowsazure-storage-sdk-0.6.0.jar:/usr/lib/hadoop-mapreduce/.//mockito-all-1.8.5.jar:/usr/lib/hadoop-mapreduce/.//paranamer-2.3.jar:/usr/lib/hadoop-mapreduce/.//protobuf-java-2.5.0.jar:/usr/lib/hadoop-mapreduce/.//servlet-api-2.5.jar:/usr/lib/hadoop-mapreduce/.//snappy-java-1.0.4.1.jar:/usr/lib/hadoop-mapreduce/.//stax-api-1.0-2.jar:/usr/lib/hadoop-mapreduce/.//xmlenc-0.52.jar:/usr/lib/hadoop-mapreduce/.//xz-1.0.jar:/usr/lib/hadoop-mapreduce/.//zookeeper.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-api-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-api.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-applications-distributedshell-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-applications-distributedshell.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-applications-unmanaged-am-launcher-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-applications-unmanaged-am-launcher.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-client-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-client.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-common-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-common.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-registry-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-registry.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-server-applicationhistoryservice-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-server-applicationhistoryservice.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-server-common-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-server-common.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-server-nodemanager-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-server-nodemanager.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-server-resourcemanager-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-server-resourcemanager.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-server-tests-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-server-tests.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-server-web-proxy-2.6.0-cdh5.4.5.jar:/usr/lib/hadoop-yarn/.//hadoop-yarn-server-web-proxy.jar:/usr/lib/hadoop-mapreduce/lib/aopalliance-1.0.jar:/usr/lib/hadoop-mapreduce/lib/asm-3.2.jar:/usr/lib/hadoop-mapreduce/lib/avro.jar:/usr/lib/hadoop-mapreduce/lib/commons-compress-1.4.1.jar:/usr/lib/hadoop-mapreduce/lib/commons-io-2.4.jar:/usr/lib/hadoop-mapreduce/lib/guice-3.0.jar:/usr/lib/hadoop-mapreduce/lib/guice-servlet-3.0.jar:/usr/lib/hadoop-mapreduce/lib/hamcrest-core-1.3.jar:/usr/lib/hadoop-mapreduce/lib/jackson-core-asl-1.8.8.jar:/usr/lib/hadoop-mapreduce/lib/jackson-mapper-asl-1.8.8.jar:/usr/lib/hadoop-mapreduce/lib/javax.inject-1.jar:/usr/lib/hadoop-mapreduce/lib/jersey-core-1.9.jar:/usr/lib/hadoop-mapreduce/lib/jersey-guice-1.9.jar:/usr/lib/hadoop-mapreduce/lib/jersey-server-1.9.jar:/usr/lib/hadoop-mapreduce/lib/junit-4.11.jar:/usr/lib/hadoop-mapreduce/lib/leveldbjni-all-1.8.jar:/usr/lib/hadoop-mapreduce/lib/log4j-1.2.17.jar:/usr/lib/hadoop-mapreduce/lib/netty-3.6.2.Final.jar:/usr/lib/hadoop-mapreduce/lib/paranamer-2.3.jar:/usr/lib/hadoop-mapreduce/lib/protobuf-java-2.5.0.jar:/usr/lib/hadoop-mapreduce/lib/snappy-java-1.0.4.1.jar:/usr/lib/hadoop-mapreduce/lib/xz-1.0.jar:/usr/lib/hadoop-mapreduce/modules/\*.jar

STARTUP\_MSG: build = http://github.com/cloudera/hadoop -r ab14c89fe25e9fb3f9de4fb852c21365b7c5608b; compiled by 'jenkins' on 2015-08-12T21:12Z

STARTUP\_MSG: java = 1.8.0\_45

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*/

Started Hadoop historyserver: [ OK ]

could not change directory to "/root"

The files belonging to this database system will be owned by user "postgres".

This user must also own the server process.

The database cluster will be initialized with locale en\_US.UTF-8.

The default database encoding has accordingly been set to UTF8.

The default text search configuration will be set to "english".

fixing permissions on existing directory /data/pgsql/data ... ok

creating subdirectories ... ok

selecting default max\_connections ... 100

selecting default shared\_buffers ... 32MB

creating configuration files ... ok

creating template1 database in /data/pgsql/data/base/1 ... ok

initializing pg\_authid ... ok

initializing dependencies ... ok

creating system views ... ok

loading system objects' descriptions ... ok

creating conversions ... ok

creating dictionaries ... ok

setting privileges on built-in objects ... ok

creating information schema ... ok

vacuuming database template1 ... ok

copying template1 to template0 ... ok

copying template1 to postgres ... ok

WARNING: enabling "trust" authentication for local connections

You can change this by editing pg\_hba.conf or using the -A option the

next time you run initdb.

Success. You can now start the database server using:

postgres -D /data/pgsql/data

or

pg\_ctl -D /data/pgsql/data -l logfile start

server starting

CREATE ROLE

CREATE DATABASE

psql (8.4.20)

You are now connected to database "metastore".

SET

SET

SET

SET

SET

SET

SET

SET

SET

CREATE TABLE

CREATE TABLE

CREATE TABLE

CREATE TABLE

CREATE TABLE

CREATE TABLE

CREATE TABLE

CREATE TABLE

CREATE TABLE

CREATE TABLE

CREATE TABLE

CREATE TABLE

CREATE TABLE

CREATE TABLE

CREATE TABLE

CREATE TABLE

CREATE TABLE

CREATE TABLE

CREATE TABLE

CREATE TABLE

CREATE TABLE

CREATE TABLE

CREATE TABLE

CREATE TABLE

CREATE TABLE

CREATE TABLE

CREATE TABLE

CREATE TABLE

CREATE TABLE

CREATE TABLE

CREATE TABLE

CREATE TABLE

CREATE TABLE

CREATE TABLE

CREATE TABLE

CREATE TABLE

CREATE TABLE

CREATE TABLE

CREATE TABLE

CREATE TABLE

CREATE TABLE

CREATE TABLE

CREATE TABLE

CREATE TABLE

CREATE TABLE

CREATE TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

CREATE INDEX

CREATE INDEX

CREATE INDEX

CREATE INDEX

CREATE INDEX

CREATE INDEX

CREATE INDEX

CREATE INDEX

CREATE INDEX

CREATE INDEX

CREATE INDEX

CREATE INDEX

CREATE INDEX

CREATE INDEX

CREATE INDEX

CREATE INDEX

CREATE INDEX

CREATE INDEX

CREATE INDEX

CREATE INDEX

CREATE INDEX

CREATE INDEX

CREATE INDEX

CREATE INDEX

CREATE INDEX

CREATE INDEX

CREATE INDEX

CREATE INDEX

CREATE INDEX

CREATE INDEX

CREATE INDEX

CREATE INDEX

CREATE INDEX

CREATE INDEX

CREATE INDEX

CREATE INDEX

CREATE INDEX

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

ALTER TABLE

REVOKE

GRANT

psql:/usr/lib/hive/scripts/metastore/upgrade/postgres/hive-schema-1.1.0.postgres.sql:1488: hive-txn-schema-0.13.0.postgres.sql: No such file or directory

INSERT 0 1

CREATE TABLE

CREATE TABLE

CREATE TABLE

CREATE TABLE

INSERT 0 1

CREATE TABLE

CREATE INDEX

CREATE TABLE

INSERT 0 1

CREATE TABLE

CREATE TABLE

INSERT 0 1

psql (8.4.20)

You are now connected to database "metastore".

Showing only tuples.

Tuples only is off.

GRANT

GRANT

GRANT

GRANT

GRANT

GRANT

GRANT

GRANT

GRANT

GRANT

GRANT

GRANT

GRANT

GRANT

GRANT

GRANT

GRANT

GRANT

GRANT

GRANT

GRANT

GRANT

GRANT

GRANT

GRANT

GRANT

GRANT

GRANT

GRANT

GRANT

GRANT

GRANT

GRANT

GRANT

GRANT

GRANT

GRANT

GRANT

GRANT

GRANT

GRANT

GRANT

GRANT

GRANT

GRANT

GRANT

GRANT

GRANT

GRANT

GRANT

GRANT

GRANT

GRANT

GRANT

[root@ip-172-31-49-44 /]# pwd

/

[root@ip-172-31-49-44 /]# su - w205

[w205@ip-172-31-49-44 ~]$ pwd

/home/w205

[w205@ip-172-31-49-44 ~]$ ls -l

total 274572

-rw-rw-r-- 1 w205 w205 693 Sep 28 2015 derby.log

drwxrwxr-x 5 w205 w205 4096 Sep 28 2015 metastore\_db

-rw-rw-r-- 1 w205 w205 280869269 Sep 9 2015 spark-1.5.0-bin-hadoop2.6.tgz

drwxr-xr-x 11 w205 w205 4096 Aug 31 2015 spark15

[w205@ip-172-31-49-44 ~]$ ls -alF

total 274604

drwx------ 4 w205 w205 4096 Sep 28 2015 ./

drwxr-xr-x 7 root root 4096 Sep 22 2015 ../

-rw------- 1 w205 w205 1439 Sep 28 2015 .bash\_history

-rw-r--r-- 1 w205 w205 18 Oct 16 2014 .bash\_logout

-rw-r--r-- 1 w205 w205 176 Oct 16 2014 .bash\_profile

-rw-r--r-- 1 w205 w205 124 Oct 16 2014 .bashrc

-rw-r--r-- 1 w205 w205 500 May 7 2013 .emacs

-rw------- 1 w205 w205 16 Sep 28 2015 .psql\_history

-rw-rw-r-- 1 w205 w205 693 Sep 28 2015 derby.log

drwxrwxr-x 5 w205 w205 4096 Sep 28 2015 metastore\_db/

-rw-rw-r-- 1 w205 w205 280869269 Sep 9 2015 spark-1.5.0-bin-hadoop2.6.tgz

drwxr-xr-x 11 w205 w205 4096 Aug 31 2015 spark15/

[w205@ip-172-31-49-44 ~]$ hdfs dfs -ls /user

Found 8 items

drwxr-xr-x - mapred supergroup 0 2016-09-12 16:57 /user/history

drwxrwxrwx - hive supergroup 0 2016-09-12 16:57 /user/hive

drwxrwxrwx - hue supergroup 0 2016-09-12 16:57 /user/hue

drwxrwxrwx - jenkins supergroup 0 2016-09-12 16:57 /user/jenkins

drwxrwxrwx - oozie supergroup 0 2016-09-12 16:58 /user/oozie

drwxrwxrwx - root supergroup 0 2016-09-12 16:57 /user/root

drwxr-xr-x - hdfs supergroup 0 2016-09-12 16:59 /user/spark

drwxr-xr-x - w205 supergroup 0 2016-09-12 16:59 /user/w205

[w205@ip-172-31-49-44 ~]$ hdfs dfs -put derby.log /user/w205

[w205@ip-172-31-49-44 ~]$ hdfs dfs -ls /user/w205

Found 1 items

-rw-r--r-- 1 w205 supergroup 693 2016-09-12 17:02 /user/w205/derby.log

[w205@ip-172-31-49-44 ~]$

[root@ip-172-31-49-44 /]# sudo -u hdfs hdfs dfsadmin -report

Configured Capacity: 105555197952 (98.31 GB)

Present Capacity: 100080795648 (93.21 GB)

DFS Remaining: 99937275904 (93.07 GB)

DFS Used: 143519744 (136.87 MB)

DFS Used%: 0.14%

Under replicated blocks: 0

Blocks with corrupt replicas: 0

Missing blocks: 0

Missing blocks (with replication factor 1): 0

-------------------------------------------------

Live datanodes (1):

Name: 127.0.0.1:50010 (localhost)

Hostname: ip-172-31-49-44.ec2.internal

Decommission Status : Normal

Configured Capacity: 105555197952 (98.31 GB)

DFS Used: 143519744 (136.87 MB)

Non DFS Used: 5474402304 (5.10 GB)

DFS Remaining: 99937275904 (93.07 GB)

DFS Used%: 0.14%

DFS Remaining%: 94.68%

Configured Cache Capacity: 0 (0 B)

Cache Used: 0 (0 B)

Cache Remaining: 0 (0 B)

Cache Used%: 100.00%

Cache Remaining%: 0.00%

Xceivers: 2

Last contact: Mon Sep 12 17:31:55 UTC 2016

[root@ip-172-31-49-44 /]#

[root@ip-172-31-49-44 /]#

[root@ip-172-31-49-44 /]# /root/stop-hadoop.sh

stopping resourcemanager

Stopped Hadoop resourcemanager: [ OK ]

stopping nodemanager

Stopped Hadoop nodemanager: [ OK ]

stopping historyserver

Stopped Hadoop historyserver: [ OK ]

stopping datanode

Stopped Hadoop datanode: [ OK ]

stopping namenode

Stopped Hadoop namenode: [ OK ]

stopping secondarynamenode

Stopped Hadoop secondarynamenode: [ OK ]

[root@ip-172-31-49-44 /]#

[root@ip-172-31-49-44 /]# /data/stop\_postgres.sh

waiting for server to shut down.... done

server stopped

[root@ip-172-31-49-44 /]#