download and install Vagrant at [https://www.vagrantup.com](https://www.vagrantup.com/)

Fred@New2012PC MINGW64 ~

$ cd source

Fred@New2012PC MINGW64 ~/source

$ git clone --recursive --config core.autocrlf=false [git@gitlab2.bigdata220uw.mooo.com:jhenri/uwbd-examples.git](mailto:git@gitlab2.bigdata220uw.mooo.com:jhenri/uwbd-examples.git)

...

Receiving objects: 100% (577/577), 117.85 KiB | 0 bytes/s, done.

Resolving deltas: 100% (270/270), done.

Checking connectivity... done.

Submodule path 'bats': checked out '03608115df2071fff4eaaff1605768c275e5f81f'

Fred@New2012PC MINGW64 ~/source

$ cd kafka-connect-blog

Fred@New2012PC MINGW64 ~/source/kafka-connect-blog (master)

$ vagrant up

...

==> deb: confluent-2.0.0/bin/windows/kafka-topics.bat

==> deb: confluent-2.0.0/bin/windows/zookeeper-server-start.bat

==> deb: confluent-2.0.0/bin/windows/zookeeper-server-stop.bat

==> deb: confluent-2.0.0/bin/windows/zookeeper-shell.bat

==> deb: /home/vagrant

Fred@New2012PC MINGW64 ~/source/kafka-connect-blog (master)

$ vagrant ssh

Welcome to Ubuntu 14.04.4 LTS (GNU/Linux 3.13.0-86-generic x86\_64)

\* Documentation: https://help.ubuntu.com/

System information disabled due to load higher than 1.0

Get cloud support with Ubuntu Advantage Cloud Guest:

http://www.ubuntu.com/business/services/cloud

0 packages can be updated.

0 updates are security updates.

vagrant@vagrant-ubuntu-trusty-64:~$ cd /vagrant

vagrant@vagrant-ubuntu-trusty-64:/vagrant$ ./setup.sh

Reading package lists... Done

Building dependency tree

Reading state information... Done

The following extra packages will be installed:

libaio1 libdbd-mysql-perl libdbi-perl libhtml-template-perl libmysqlclient18

libterm-readkey-perl mysql-client-5.5 mysql-client-core-5.5 mysql-common

mysql-server-5.5 mysql-server-core-5.5

Suggested packages:

libclone-perl libmldbm-perl libnet-daemon-perl libplrpc-perl

libsql-statement-perl libipc-sharedcache-perl tinyca mailx

The following NEW packages will be installed:

libaio1 libdbd-mysql-perl libdbi-perl libhtml-template-perl libmysqlclient18

libterm-readkey-perl mysql-client-5.5 mysql-client-core-5.5 mysql-common

mysql-server mysql-server-5.5 mysql-server-core-5.5

0 upgraded, 12 newly installed, 0 to remove and 8 not upgraded.

Need to get 9,005 kB of archives.

After this operation, 97.1 MB of additional disk space will be used.

Get:1 http://archive.ubuntu.com/ubuntu/ trusty/main libaio1 amd64 0.3.109-4 [6,364 B]

Get:2 http://archive.ubuntu.com/ubuntu/ trusty-updates/main mysql-common all 5.5.49-0ubuntu0.14.04.1 [12.9 kB]

Get:3 http://archive.ubuntu.com/ubuntu/ trusty-updates/main libmysqlclient18 amd64 5.5.49-0ubuntu0.14.04.1 [596 kB]

Get:4 http://archive.ubuntu.com/ubuntu/ trusty/main libdbi-perl amd64 1.630-1 [879 kB]

Get:5 http://archive.ubuntu.com/ubuntu/ trusty/main libdbd-mysql-perl amd64 4.025-1 [99.3 kB]

Get:6 http://archive.ubuntu.com/ubuntu/ trusty/main libterm-readkey-perl amd64 2.31-1 [27.4 kB]

Get:7 http://archive.ubuntu.com/ubuntu/ trusty-updates/main mysql-client-core-5.5 amd64 5.5.49-0ubuntu0.14.04.1 [706 kB]

Get:8 http://archive.ubuntu.com/ubuntu/ trusty-updates/main mysql-client-5.5 amd64 5.5.49-0ubuntu0.14.04.1 [1,468 kB]

Get:9 http://archive.ubuntu.com/ubuntu/ trusty-updates/main mysql-server-core-5.5 amd64 5.5.49-0ubuntu0.14.04.1 [3,288 kB]

Get:10 http://archive.ubuntu.com/ubuntu/ trusty-updates/main mysql-server-5.5 amd64 5.5.49-0ubuntu0.14.04.1 [1,845 kB]

Get:11 http://archive.ubuntu.com/ubuntu/ trusty/main libhtml-template-perl all 2.95-1 [65.5 kB]

Get:12 http://archive.ubuntu.com/ubuntu/ trusty-updates/main mysql-server all 5.5.49-0ubuntu0.14.04.1 [11.3 kB]

Fetched 9,005 kB in 26s (338 kB/s)

Preconfiguring packages ...

Selecting previously unselected package libaio1:amd64.

(Reading database ... 63244 files and directories currently installed.)

Preparing to unpack .../libaio1\_0.3.109-4\_amd64.deb ...

Unpacking libaio1:amd64 (0.3.109-4) ...

Selecting previously unselected package mysql-common.

Preparing to unpack .../mysql-common\_5.5.49-0ubuntu0.14.04.1\_all.deb ...

Unpacking mysql-common (5.5.49-0ubuntu0.14.04.1) ...

Selecting previously unselected package libmysqlclient18:amd64.

Preparing to unpack .../libmysqlclient18\_5.5.49-0ubuntu0.14.04.1\_amd64.deb ...

Unpacking libmysqlclient18:amd64 (5.5.49-0ubuntu0.14.04.1) ...

Selecting previously unselected package libdbi-perl.

Preparing to unpack .../libdbi-perl\_1.630-1\_amd64.deb ...

Unpacking libdbi-perl (1.630-1) ...

Selecting previously unselected package libdbd-mysql-perl.

Preparing to unpack .../libdbd-mysql-perl\_4.025-1\_amd64.deb ...

Unpacking libdbd-mysql-perl (4.025-1) ...

Selecting previously unselected package libterm-readkey-perl.

Preparing to unpack .../libterm-readkey-perl\_2.31-1\_amd64.deb ...

Unpacking libterm-readkey-perl (2.31-1) ...

Selecting previously unselected package mysql-client-core-5.5.

Preparing to unpack .../mysql-client-core-5.5\_5.5.49-0ubuntu0.14.04.1\_amd64.deb ...

Unpacking mysql-client-core-5.5 (5.5.49-0ubuntu0.14.04.1) ...

Selecting previously unselected package mysql-client-5.5.

Preparing to unpack .../mysql-client-5.5\_5.5.49-0ubuntu0.14.04.1\_amd64.deb ...

Unpacking mysql-client-5.5 (5.5.49-0ubuntu0.14.04.1) ...

Selecting previously unselected package mysql-server-core-5.5.

Preparing to unpack .../mysql-server-core-5.5\_5.5.49-0ubuntu0.14.04.1\_amd64.deb ...

Unpacking mysql-server-core-5.5 (5.5.49-0ubuntu0.14.04.1) ...

Processing triggers for man-db (2.6.7.1-1ubuntu1) ...

Setting up mysql-common (5.5.49-0ubuntu0.14.04.1) ...

Selecting previously unselected package mysql-server-5.5.

(Reading database ... 63607 files and directories currently installed.)

Preparing to unpack .../mysql-server-5.5\_5.5.49-0ubuntu0.14.04.1\_amd64.deb ...

Unpacking mysql-server-5.5 (5.5.49-0ubuntu0.14.04.1) ...

Selecting previously unselected package libhtml-template-perl.

Preparing to unpack .../libhtml-template-perl\_2.95-1\_all.deb ...

Unpacking libhtml-template-perl (2.95-1) ...

Selecting previously unselected package mysql-server.

Preparing to unpack .../mysql-server\_5.5.49-0ubuntu0.14.04.1\_all.deb ...

Unpacking mysql-server (5.5.49-0ubuntu0.14.04.1) ...

Processing triggers for ureadahead (0.100.0-16) ...

Processing triggers for man-db (2.6.7.1-1ubuntu1) ...

Setting up libaio1:amd64 (0.3.109-4) ...

Setting up libmysqlclient18:amd64 (5.5.49-0ubuntu0.14.04.1) ...

Setting up libdbi-perl (1.630-1) ...

Setting up libdbd-mysql-perl (4.025-1) ...

Setting up libterm-readkey-perl (2.31-1) ...

Setting up mysql-client-core-5.5 (5.5.49-0ubuntu0.14.04.1) ...

Setting up mysql-client-5.5 (5.5.49-0ubuntu0.14.04.1) ...

Setting up mysql-server-core-5.5 (5.5.49-0ubuntu0.14.04.1) ...

Setting up mysql-server-5.5 (5.5.49-0ubuntu0.14.04.1) ...

160607 2:07:21 [Warning] Using unique option prefix key\_buffer instead of key\_buffer\_size is deprecated and will be removed in a future release. Please use the full name instead.

160607 2:07:21 [Note] /usr/sbin/mysqld (mysqld 5.5.49-0ubuntu0.14.04.1) starting as process 6563 ...

mysql start/running, process 6695

Setting up libhtml-template-perl (2.95-1) ...

Processing triggers for ureadahead (0.100.0-16) ...

Setting up mysql-server (5.5.49-0ubuntu0.14.04.1) ...

Processing triggers for libc-bin (2.19-0ubuntu6.9) ...

Reading package lists... Done

Building dependency tree

Reading state information... Done

Suggested packages:

liblog4j1.2-java libcommons-logging-java

The following NEW packages will be installed:

libmysql-java

0 upgraded, 1 newly installed, 0 to remove and 8 not upgraded.

Need to get 894 kB of archives.

After this operation, 1,060 kB of additional disk space will be used.

Get:1 http://archive.ubuntu.com/ubuntu/ trusty/universe libmysql-java all 5.1.28-1 [894 kB]

Fetched 894 kB in 3s (290 kB/s)

Selecting previously unselected package libmysql-java.

(Reading database ... 63708 files and directories currently installed.)

Preparing to unpack .../libmysql-java\_5.1.28-1\_all.deb ...

Unpacking libmysql-java (5.1.28-1) ...

Setting up libmysql-java (5.1.28-1) ...

Metastore connection URL: jdbc:mysql://localhost/metastore

Metastore Connection Driver : com.mysql.jdbc.Driver

Metastore connection User: hive

Starting metastore schema initialization to 1.2.0

Initialization script hive-schema-1.2.0.mysql.sql

Initialization script completed

schemaTool completed

vagrant@vagrant-ubuntu-trusty-64:/vagrant$ ./start.sh

Starting Hadoop

DEPRECATED: Use of this script to execute hdfs command is deprecated.

Instead use the hdfs command for it.

16/06/07 02:08:05 INFO namenode.NameNode: STARTUP\_MSG:

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

STARTUP\_MSG: Starting NameNode

STARTUP\_MSG: host = vagrant-ubuntu-trusty-64/10.0.2.15

STARTUP\_MSG: args = [-format, -force, -nonInteractive]

STARTUP\_MSG: version = 2.6.0

STARTUP\_MSG: classpath = /contrib/capacity-scheduler/\*.jar:/contrib/capacity-scheduler/\*.jar:/mnt/etc/hadoop:/opt/hadoop-2.6.0/share/hadoop/common/lib/hadoop-auth-2.6.0.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/jaxb-impl-2.2.3-1.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/httpclient-4.2.5.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/httpcore-4.2.5.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/jersey-server-1.9.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/xz-1.0.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/zookeeper-3.4.6.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/commons-el-1.0.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/slf4j-api-1.7.5.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/commons-beanutils-core-1.8.0.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/activation-1.1.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/jets3t-0.9.0.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/servlet-api-2.5.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/netty-3.6.2.Final.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/paranamer-2.3.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/hadoop-annotations-2.6.0.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/commons-math3-3.1.1.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/jetty-6.1.26.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/commons-codec-1.4.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/jackson-mapper-asl-1.9.13.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/jersey-core-1.9.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/slf4j-log4j12-1.7.5.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/stax-api-1.0-2.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/commons-lang-2.6.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/api-util-1.0.0-M20.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/commons-io-2.4.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/curator-recipes-2.6.0.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/commons-beanutils-1.7.0.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/jackson-jaxrs-1.9.13.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/jetty-util-6.1.26.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/log4j-1.2.17.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/hamcrest-core-1.3.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/jackson-core-asl-1.9.13.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/mockito-all-1.8.5.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/jsr305-1.3.9.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/asm-3.2.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/commons-digester-1.8.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/jersey-json-1.9.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/gson-2.2.4.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/commons-cli-1.2.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/avro-1.7.4.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/jsch-0.1.42.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/jasper-runtime-5.5.23.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/java-xmlbuilder-0.4.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/commons-httpclient-3.1.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/xmlenc-0.52.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/commons-logging-1.1.3.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/curator-client-2.6.0.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/commons-net-3.1.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/jasper-compiler-5.5.23.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/commons-configuration-1.6.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/curator-framework-2.6.0.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/commons-collections-3.2.1.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/apacheds-i18n-2.0.0-M15.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/snappy-java-1.0.4.1.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/guava-11.0.2.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/jackson-xc-1.9.13.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/jettison-1.1.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/jaxb-api-2.2.2.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/jsp-api-2.1.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/htrace-core-3.0.4.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/junit-4.11.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/protobuf-java-2.5.0.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/commons-compress-1.4.1.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/api-asn1-api-1.0.0-M20.jar:/opt/hadoop-2.6.0/share/hadoop/common/lib/apacheds-kerberos-codec-2.0.0-M15.jar:/opt/hadoop-2.6.0/share/hadoop/common/hadoop-nfs-2.6.0.jar:/opt/hadoop-2.6.0/share/hadoop/common/hadoop-common-2.6.0-tests.jar:/opt/hadoop-2.6.0/share/hadoop/common/hadoop-common-2.6.0.jar:/opt/hadoop-2.6.0/share/hadoop/hdfs:/opt/hadoop-2.6.0/share/hadoop/hdfs/lib/xercesImpl-2.9.1.jar:/opt/hadoop-2.6.0/share/hadoop/hdfs/lib/jersey-server-1.9.jar:/opt/hadoop-2.6.0/share/hadoop/hdfs/lib/commons-el-1.0.jar:/opt/hadoop-2.6.0/share/hadoop/hdfs/lib/servlet-api-2.5.jar:/opt/hadoop-2.6.0/share/hadoop/hdfs/lib/netty-3.6.2.Final.jar:/opt/hadoop-2.6.0/share/hadoop/hdfs/lib/jetty-6.1.26.jar:/opt/hadoop-2.6.0/share/hadoop/hdfs/lib/commons-codec-1.4.jar:/opt/hadoop-2.6.0/share/hadoop/hdfs/lib/commons-daemon-1.0.13.jar:/opt/hadoop-2.6.0/share/hadoop/hdfs/lib/jackson-mapper-asl-1.9.13.jar:/opt/hadoop-2.6.0/share/hadoop/hdfs/lib/jersey-core-1.9.jar:/opt/hadoop-2.6.0/share/hadoop/hdfs/lib/xml-apis-1.3.04.jar:/opt/hadoop-2.6.0/share/hadoop/hdfs/lib/commons-lang-2.6.jar:/opt/hadoop-2.6.0/share/hadoop/hdfs/lib/commons-io-2.4.jar:/opt/hadoop-2.6.0/share/hadoop/hdfs/lib/jetty-util-6.1.26.jar:/opt/hadoop-2.6.0/share/hadoop/hdfs/lib/log4j-1.2.17.jar:/opt/hadoop-2.6.0/share/hadoop/hdfs/lib/jackson-core-asl-1.9.13.jar:/opt/hadoop-2.6.0/share/hadoop/hdfs/lib/jsr305-1.3.9.jar:/opt/hadoop-2.6.0/share/hadoop/hdfs/lib/asm-3.2.jar:/opt/hadoop-2.6.0/share/hadoop/hdfs/lib/commons-cli-1.2.jar:/opt/hadoop-2.6.0/share/hadoop/hdfs/lib/jasper-runtime-5.5.23.jar:/opt/hadoop-2.6.0/share/hadoop/hdfs/lib/xmlenc-0.52.jar:/opt/hadoop-2.6.0/share/hadoop/hdfs/lib/commons-logging-1.1.3.jar:/opt/hadoop-2.6.0/share/hadoop/hdfs/lib/guava-11.0.2.jar:/opt/hadoop-2.6.0/share/hadoop/hdfs/lib/jsp-api-2.1.jar:/opt/hadoop-2.6.0/share/hadoop/hdfs/lib/htrace-core-3.0.4.jar:/opt/hadoop-2.6.0/share/hadoop/hdfs/lib/protobuf-java-2.5.0.jar:/opt/hadoop-2.6.0/share/hadoop/hdfs/hadoop-hdfs-2.6.0.jar:/opt/hadoop-2.6.0/share/hadoop/hdfs/hadoop-hdfs-nfs-2.6.0.jar:/opt/hadoop-2.6.0/share/hadoop/hdfs/hadoop-hdfs-2.6.0-tests.jar:/opt/hadoop-2.6.0/share/hadoop/yarn/lib/javax.inject-1.jar:/opt/hadoop-2.6.0/share/hadoop/yarn/lib/jaxb-impl-2.2.3-1.jar:/opt/hadoop-2.6.0/share/hadoop/yarn/lib/jersey-server-1.9.jar:/opt/hadoop-2.6.0/share/hadoop/yarn/lib/xz-1.0.jar:/opt/hadoop-2.6.0/share/hadoop/yarn/lib/zookeeper-3.4.6.jar:/opt/hadoop-2.6.0/share/hadoop/yarn/lib/leveldbjni-all-1.8.jar:/opt/hadoop-2.6.0/share/hadoop/yarn/lib/activation-1.1.jar:/opt/hadoop-2.6.0/share/hadoop/yarn/lib/servlet-api-2.5.jar:/opt/hadoop-2.6.0/share/hadoop/yarn/lib/netty-3.6.2.Final.jar:/opt/hadoop-2.6.0/share/hadoop/yarn/lib/jetty-6.1.26.jar:/opt/hadoop-2.6.0/share/hadoop/yarn/lib/commons-codec-1.4.jar:/opt/hadoop-2.6.0/share/hadoop/yarn/lib/jackson-mapper-asl-1.9.13.jar:/opt/hadoop-2.6.0/share/hadoop/yarn/lib/jersey-core-1.9.jar:/opt/hadoop-2.6.0/share/hadoop/yarn/lib/stax-api-1.0-2.jar:/opt/hadoop-2.6.0/share/hadoop/yarn/lib/guice-3.0.jar:/opt/hadoop-2.6.0/share/hadoop/yarn/lib/commons-lang-2.6.jar:/opt/hadoop-2.6.0/share/hadoop/yarn/lib/jline-0.9.94.jar:/opt/hadoop-2.6.0/share/hadoop/yarn/lib/commons-io-2.4.jar:/opt/hadoop-2.6.0/share/hadoop/yarn/lib/jackson-jaxrs-1.9.13.jar:/opt/hadoop-2.6.0/share/hadoop/yarn/lib/jersey-guice-1.9.jar:/opt/hadoop-2.6.0/share/hadoop/yarn/lib/jetty-util-6.1.26.jar:/opt/hadoop-2.6.0/share/hadoop/yarn/lib/log4j-1.2.17.jar:/opt/hadoop-2.6.0/share/hadoop/yarn/lib/jackson-core-asl-1.9.13.jar:/opt/hadoop-2.6.0/share/hadoop/yarn/lib/jsr305-1.3.9.jar:/opt/hadoop-2.6.0/share/hadoop/yarn/lib/asm-3.2.jar:/opt/hadoop-2.6.0/share/hadoop/yarn/lib/aopalliance-1.0.jar:/opt/hadoop-2.6.0/share/hadoop/yarn/lib/jersey-json-1.9.jar:/opt/hadoop-2.6.0/share/hadoop/yarn/lib/commons-cli-1.2.jar:/opt/hadoop-2.6.0/share/hadoop/yarn/lib/guice-servlet-3.0.jar:/opt/hadoop-2.6.0/share/hadoop/yarn/lib/commons-httpclient-3.1.jar:/opt/hadoop-2.6.0/share/hadoop/yarn/lib/commons-logging-1.1.3.jar:/opt/hadoop-2.6.0/share/hadoop/yarn/lib/commons-collections-3.2.1.jar:/opt/hadoop-2.6.0/share/hadoop/yarn/lib/guava-11.0.2.jar:/opt/hadoop-2.6.0/share/hadoop/yarn/lib/jackson-xc-1.9.13.jar:/opt/hadoop-2.6.0/share/hadoop/yarn/lib/jettison-1.1.jar:/opt/hadoop-2.6.0/share/hadoop/yarn/lib/jaxb-api-2.2.2.jar:/opt/hadoop-2.6.0/share/hadoop/yarn/lib/jersey-client-1.9.jar:/opt/hadoop-2.6.0/share/hadoop/yarn/lib/protobuf-java-2.5.0.jar:/opt/hadoop-2.6.0/share/hadoop/yarn/lib/commons-compress-1.4.1.jar:/opt/hadoop-2.6.0/share/hadoop/yarn/hadoop-yarn-server-resourcemanager-2.6.0.jar:/opt/hadoop-2.6.0/share/hadoop/yarn/hadoop-yarn-server-applicationhistoryservice-2.6.0.jar:/opt/hadoop-2.6.0/share/hadoop/yarn/hadoop-yarn-server-tests-2.6.0.jar:/opt/hadoop-2.6.0/share/hadoop/yarn/hadoop-yarn-registry-2.6.0.jar:/opt/hadoop-2.6.0/share/hadoop/yarn/hadoop-yarn-api-2.6.0.jar:/opt/hadoop-2.6.0/share/hadoop/yarn/hadoop-yarn-applications-distributedshell-2.6.0.jar:/opt/hadoop-2.6.0/share/hadoop/yarn/hadoop-yarn-client-2.6.0.jar:/opt/hadoop-2.6.0/share/hadoop/yarn/hadoop-yarn-server-nodemanager-2.6.0.jar:/opt/hadoop-2.6.0/share/hadoop/yarn/hadoop-yarn-server-common-2.6.0.jar:/opt/hadoop-2.6.0/share/hadoop/yarn/hadoop-yarn-common-2.6.0.jar:/opt/hadoop-2.6.0/share/hadoop/yarn/hadoop-yarn-applications-unmanaged-am-launcher-2.6.0.jar:/opt/hadoop-2.6.0/share/hadoop/yarn/hadoop-yarn-server-web-proxy-2.6.0.jar:/opt/hadoop-2.6.0/share/hadoop/mapreduce/lib/javax.inject-1.jar:/opt/hadoop-2.6.0/share/hadoop/mapreduce/lib/jersey-server-1.9.jar:/opt/hadoop-2.6.0/share/hadoop/mapreduce/lib/xz-1.0.jar:/opt/hadoop-2.6.0/share/hadoop/mapreduce/lib/leveldbjni-all-1.8.jar:/opt/hadoop-2.6.0/share/hadoop/mapreduce/lib/netty-3.6.2.Final.jar:/opt/hadoop-2.6.0/share/hadoop/mapreduce/lib/paranamer-2.3.jar:/opt/hadoop-2.6.0/share/hadoop/mapreduce/lib/hadoop-annotations-2.6.0.jar:/opt/hadoop-2.6.0/share/hadoop/mapreduce/lib/jackson-mapper-asl-1.9.13.jar:/opt/hadoop-2.6.0/share/hadoop/mapreduce/lib/jersey-core-1.9.jar:/opt/hadoop-2.6.0/share/hadoop/mapreduce/lib/guice-3.0.jar:/opt/hadoop-2.6.0/share/hadoop/mapreduce/lib/commons-io-2.4.jar:/opt/hadoop-2.6.0/share/hadoop/mapreduce/lib/jersey-guice-1.9.jar:/opt/hadoop-2.6.0/share/hadoop/mapreduce/lib/log4j-1.2.17.jar:/opt/hadoop-2.6.0/share/hadoop/mapreduce/lib/hamcrest-core-1.3.jar:/opt/hadoop-2.6.0/share/hadoop/mapreduce/lib/jackson-core-asl-1.9.13.jar:/opt/hadoop-2.6.0/share/hadoop/mapreduce/lib/asm-3.2.jar:/opt/hadoop-2.6.0/share/hadoop/mapreduce/lib/aopalliance-1.0.jar:/opt/hadoop-2.6.0/share/hadoop/mapreduce/lib/avro-1.7.4.jar:/opt/hadoop-2.6.0/share/hadoop/mapreduce/lib/guice-servlet-3.0.jar:/opt/hadoop-2.6.0/share/hadoop/mapreduce/lib/snappy-java-1.0.4.1.jar:/opt/hadoop-2.6.0/share/hadoop/mapreduce/lib/junit-4.11.jar:/opt/hadoop-2.6.0/share/hadoop/mapreduce/lib/protobuf-java-2.5.0.jar:/opt/hadoop-2.6.0/share/hadoop/mapreduce/lib/commons-compress-1.4.1.jar:/opt/hadoop-2.6.0/share/hadoop/mapreduce/hadoop-mapreduce-client-app-2.6.0.jar:/opt/hadoop-2.6.0/share/hadoop/mapreduce/hadoop-mapreduce-client-shuffle-2.6.0.jar:/opt/hadoop-2.6.0/share/hadoop/mapreduce/hadoop-mapreduce-client-common-2.6.0.jar:/opt/hadoop-2.6.0/share/hadoop/mapreduce/hadoop-mapreduce-client-core-2.6.0.jar:/opt/hadoop-2.6.0/share/hadoop/mapreduce/hadoop-mapreduce-examples-2.6.0.jar:/opt/hadoop-2.6.0/share/hadoop/mapreduce/hadoop-mapreduce-client-jobclient-2.6.0.jar:/opt/hadoop-2.6.0/share/hadoop/mapreduce/hadoop-mapreduce-client-hs-plugins-2.6.0.jar:/opt/hadoop-2.6.0/share/hadoop/mapreduce/hadoop-mapreduce-client-jobclient-2.6.0-tests.jar:/opt/hadoop-2.6.0/share/hadoop/mapreduce/hadoop-mapreduce-client-hs-2.6.0.jar

STARTUP\_MSG: build = https://git-wip-us.apache.org/repos/asf/hadoop.git -r e3496499ecb8d220fba99dc5ed4c99c8f9e33bb1; compiled by 'jenkins' on 2014-11-13T21:10Z

STARTUP\_MSG: java = 1.7.0\_80

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16/06/07 02:08:05 INFO namenode.NameNode: registered UNIX signal handlers for [TERM, HUP, INT]

16/06/07 02:08:05 INFO namenode.NameNode: createNameNode [-format, -force, -nonInteractive]

Formatting using clusterid: CID-f8b53b8d-c970-4eb6-8c74-e6c5ed465894

16/06/07 02:08:09 INFO namenode.FSNamesystem: No KeyProvider found.

16/06/07 02:08:09 INFO namenode.FSNamesystem: fsLock is fair:true

16/06/07 02:08:09 INFO blockmanagement.DatanodeManager: dfs.block.invalidate.limit=1000

16/06/07 02:08:09 INFO blockmanagement.DatanodeManager: dfs.namenode.datanode.registration.ip-hostname-check=true

16/06/07 02:08:09 INFO blockmanagement.BlockManager: dfs.namenode.startup.delay.block.deletion.sec is set to 000:00:00:00.000

16/06/07 02:08:09 INFO blockmanagement.BlockManager: The block deletion will start around 2016 Jun 07 02:08:09

16/06/07 02:08:09 INFO util.GSet: Computing capacity for map BlocksMap

16/06/07 02:08:09 INFO util.GSet: VM type = 64-bit

16/06/07 02:08:09 INFO util.GSet: 2.0% max memory 966.7 MB = 19.3 MB

16/06/07 02:08:09 INFO util.GSet: capacity = 2^21 = 2097152 entries

16/06/07 02:08:09 INFO blockmanagement.BlockManager: dfs.block.access.token.enable=false

16/06/07 02:08:09 INFO blockmanagement.BlockManager: defaultReplication = 1

16/06/07 02:08:09 INFO blockmanagement.BlockManager: maxReplication = 512

16/06/07 02:08:09 INFO blockmanagement.BlockManager: minReplication = 1

16/06/07 02:08:09 INFO blockmanagement.BlockManager: maxReplicationStreams = 2

16/06/07 02:08:09 INFO blockmanagement.BlockManager: shouldCheckForEnoughRacks = false

16/06/07 02:08:09 INFO blockmanagement.BlockManager: replicationRecheckInterval = 3000

16/06/07 02:08:09 INFO blockmanagement.BlockManager: encryptDataTransfer = false

16/06/07 02:08:09 INFO blockmanagement.BlockManager: maxNumBlocksToLog = 1000

16/06/07 02:08:09 INFO namenode.FSNamesystem: fsOwner = vagrant (auth:SIMPLE)

16/06/07 02:08:09 INFO namenode.FSNamesystem: supergroup = supergroup

16/06/07 02:08:09 INFO namenode.FSNamesystem: isPermissionEnabled = true

16/06/07 02:08:09 INFO namenode.FSNamesystem: HA Enabled: false

16/06/07 02:08:09 INFO namenode.FSNamesystem: Append Enabled: true

16/06/07 02:08:10 INFO util.GSet: Computing capacity for map INodeMap

16/06/07 02:08:10 INFO util.GSet: VM type = 64-bit

16/06/07 02:08:10 INFO util.GSet: 1.0% max memory 966.7 MB = 9.7 MB

16/06/07 02:08:10 INFO util.GSet: capacity = 2^20 = 1048576 entries

16/06/07 02:08:10 INFO namenode.NameNode: Caching file names occuring more than 10 times

16/06/07 02:08:10 INFO util.GSet: Computing capacity for map cachedBlocks

16/06/07 02:08:10 INFO util.GSet: VM type = 64-bit

16/06/07 02:08:10 INFO util.GSet: 0.25% max memory 966.7 MB = 2.4 MB

16/06/07 02:08:10 INFO util.GSet: capacity = 2^18 = 262144 entries

16/06/07 02:08:10 INFO namenode.FSNamesystem: dfs.namenode.safemode.threshold-pct = 0.9990000128746033

16/06/07 02:08:10 INFO namenode.FSNamesystem: dfs.namenode.safemode.min.datanodes = 0

16/06/07 02:08:10 INFO namenode.FSNamesystem: dfs.namenode.safemode.extension = 30000

16/06/07 02:08:10 INFO namenode.FSNamesystem: Retry cache on namenode is enabled

16/06/07 02:08:10 INFO namenode.FSNamesystem: Retry cache will use 0.03 of total heap and retry cache entry expiry time is 600000 millis

16/06/07 02:08:10 INFO util.GSet: Computing capacity for map NameNodeRetryCache

16/06/07 02:08:10 INFO util.GSet: VM type = 64-bit

16/06/07 02:08:10 INFO util.GSet: 0.029999999329447746% max memory 966.7 MB = 297.0 KB

16/06/07 02:08:10 INFO util.GSet: capacity = 2^15 = 32768 entries

16/06/07 02:08:10 INFO namenode.NNConf: ACLs enabled? false

16/06/07 02:08:10 INFO namenode.NNConf: XAttrs enabled? true

16/06/07 02:08:10 INFO namenode.NNConf: Maximum size of an xattr: 16384

16/06/07 02:08:11 INFO namenode.FSImage: Allocated new BlockPoolId: BP-359385722-10.0.2.15-1465265290970

16/06/07 02:08:11 INFO common.Storage: Storage directory /mnt/dfs/name has been successfully formatted.

16/06/07 02:08:11 INFO namenode.NNStorageRetentionManager: Going to retain 1 images with txid >= 0

16/06/07 02:08:12 INFO util.ExitUtil: Exiting with status 0

16/06/07 02:08:12 INFO namenode.NameNode: SHUTDOWN\_MSG:

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SHUTDOWN\_MSG: Shutting down NameNode at vagrant-ubuntu-trusty-64/10.0.2.15

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starting namenode, logging to /mnt/logs/hadoop-vagrant-namenode-vagrant-ubuntu-trusty-64.out

starting datanode, logging to /mnt/logs/hadoop-vagrant-datanode-vagrant-ubuntu-trusty-64.out

Starting Confluent Platform

Starting Hive metastore

vagrant@vagrant-ubuntu-trusty-64:/vagrant$ connect-standalone /mnt/etc/connect-avro-standalone.properties /mnt/etc/mysql.properties /mnt/etc/hdfs.properties &

[1] 7314

vagrant@vagrant-ubuntu-trusty-64:/vagrant$ mkdir: cannot create directory ‘/opt/confluent/bin/../logs’: Permission denied

SLF4J: Class path contains multiple SLF4J bindings.

SLF4J: Found binding in [jar:file:/opt/confluent-2.0.0/share/java/confluent-common/slf4j-log4j12-1.7.6.jar!/org/slf4j/impl/StaticLoggerBinder.class]

SLF4J: Found binding in [jar:file:/opt/confluent-2.0.0/share/java/kafka-serde-tools/slf4j-log4j12-1.7.6.jar!/org/slf4j/impl/StaticLoggerBinder.class]

SLF4J: Found binding in [jar:file:/opt/confluent-2.0.0/share/java/kafka-connect-hdfs/slf4j-log4j12-1.7.5.jar!/org/slf4j/impl/StaticLoggerBinder.class]

SLF4J: Found binding in [jar:file:/opt/confluent-2.0.0/share/java/kafka/slf4j-log4j12-1.7.6.jar!/org/slf4j/impl/StaticLoggerBinder.class]

SLF4J: See http://www.slf4j.org/codes.html#multiple\_bindings for an explanation.

SLF4J: Actual binding is of type [org.slf4j.impl.Log4jLoggerFactory]

[2016-06-07 02:08:52,916] INFO StandaloneConfig values:

rest.advertised.port = null

rest.advertised.host.name = null

bootstrap.servers = [localhost:9092]

value.converter = class io.confluent.connect.avro.AvroConverter

task.shutdown.graceful.timeout.ms = 5000

internal.value.converter = class org.apache.kafka.connect.json.JsonConverter

rest.host.name = null

cluster = connect

internal.key.converter = class org.apache.kafka.connect.json.JsonConverter

key.converter = class io.confluent.connect.avro.AvroConverter

offset.flush.timeout.ms = 5000

rest.port = 8083

offset.flush.interval.ms = 60000

(org.apache.kafka.connect.runtime.standalone.StandaloneConfig:165)

[2016-06-07 02:09:00,332] INFO Logging initialized @17302ms (org.eclipse.jetty.util.log:186)

[2016-06-07 02:09:01,058] INFO Kafka Connect starting (org.apache.kafka.connect.runtime.Connect:53)

[2016-06-07 02:09:01,081] INFO Worker starting (org.apache.kafka.connect.runtime.Worker:89)

[2016-06-07 02:09:01,479] INFO ProducerConfig values:

request.timeout.ms = 2147483647

retry.backoff.ms = 100

buffer.memory = 33554432

ssl.truststore.password = null

batch.size = 16384

ssl.keymanager.algorithm = SunX509

receive.buffer.bytes = 32768

ssl.cipher.suites = null

ssl.key.password = null

sasl.kerberos.ticket.renew.jitter = 0.05

ssl.provider = null

sasl.kerberos.service.name = null

max.in.flight.requests.per.connection = 1

sasl.kerberos.ticket.renew.window.factor = 0.8

bootstrap.servers = [localhost:9092]

client.id =

max.request.size = 1048576

acks = all

linger.ms = 0

sasl.kerberos.kinit.cmd = /usr/bin/kinit

ssl.enabled.protocols = [TLSv1.2, TLSv1.1, TLSv1]

metadata.fetch.timeout.ms = 60000

ssl.endpoint.identification.algorithm = null

ssl.keystore.location = null

value.serializer = class org.apache.kafka.common.serialization.ByteArraySerializer

ssl.truststore.location = null

ssl.keystore.password = null

key.serializer = class org.apache.kafka.common.serialization.ByteArraySerializer

block.on.buffer.full = false

metrics.sample.window.ms = 30000

metadata.max.age.ms = 300000

security.protocol = PLAINTEXT

ssl.protocol = TLS

sasl.kerberos.min.time.before.relogin = 60000

timeout.ms = 30000

connections.max.idle.ms = 540000

ssl.trustmanager.algorithm = PKIX

metric.reporters = []

compression.type = none

ssl.truststore.type = JKS

max.block.ms = 9223372036854775807

retries = 2147483647

send.buffer.bytes = 131072

partitioner.class = class org.apache.kafka.clients.producer.internals.DefaultPartitioner

reconnect.backoff.ms = 50

metrics.num.samples = 2

ssl.keystore.type = JKS

(org.apache.kafka.clients.producer.ProducerConfig:165)

[2016-06-07 02:09:03,378] INFO Kafka version : 0.9.0.0-cp1 (org.apache.kafka.common.utils.AppInfoParser:82)

[2016-06-07 02:09:03,393] INFO Kafka commitId : d1555e3a21980fa9 (org.apache.kafka.common.utils.AppInfoParser:83)

[2016-06-07 02:09:03,457] INFO Starting FileOffsetBackingStore with file /mnt/connect.offsets (org.apache.kafka.connect.storage.FileOffsetBackingStore:53)

[2016-06-07 02:09:03,494] INFO Worker started (org.apache.kafka.connect.runtime.Worker:111)

[2016-06-07 02:09:03,505] INFO Herder starting (org.apache.kafka.connect.runtime.standalone.StandaloneHerder:57)

[2016-06-07 02:09:03,516] INFO Herder started (org.apache.kafka.connect.runtime.standalone.StandaloneHerder:58)

[2016-06-07 02:09:03,533] INFO Starting REST server (org.apache.kafka.connect.runtime.rest.RestServer:91)

[2016-06-07 02:09:08,411] INFO jetty-9.2.12.v20150709 (org.eclipse.jetty.server.Server:327)

Jun 07, 2016 2:09:26 AM org.glassfish.jersey.internal.Errors logErrors

WARNING: The following warnings have been detected: WARNING: The (sub)resource method listConnectors in org.apache.kafka.connect.runtime.rest.resources.ConnectorsResource contains empty path annotation.

WARNING: The (sub)resource method createConnector in org.apache.kafka.connect.runtime.rest.resources.ConnectorsResource contains empty path annotation.

WARNING: The (sub)resource method serverInfo in org.apache.kafka.connect.runtime.rest.resources.RootResource contains empty path annotation.

[2016-06-07 02:09:26,178] INFO Started o.e.j.s.ServletContextHandler@328e1f66{/,null,AVAILABLE} (org.eclipse.jetty.server.handler.ContextHandler:744)

[2016-06-07 02:09:26,345] INFO Started ServerConnector@7d7c6554{HTTP/1.1}{0.0.0.0:8083} (org.eclipse.jetty.server.ServerConnector:266)

[2016-06-07 02:09:26,349] INFO Started @43334ms (org.eclipse.jetty.server.Server:379)

[2016-06-07 02:09:26,398] INFO REST server listening at http://10.0.2.15:8083/, advertising URL http://10.0.2.15:8083/ (org.apache.kafka.connect.runtime.rest.RestServer:132)

[2016-06-07 02:09:26,402] INFO Kafka Connect started (org.apache.kafka.connect.runtime.Connect:60)

[2016-06-07 02:09:26,488] INFO ConnectorConfig values:

topics = []

name = test-mysql-jdbc

tasks.max = 1

connector.class = class io.confluent.connect.jdbc.JdbcSourceConnector

(org.apache.kafka.connect.runtime.ConnectorConfig:165)

[2016-06-07 02:09:26,541] INFO Creating connector test-mysql-jdbc of type io.confluent.connect.jdbc.JdbcSourceConnector (org.apache.kafka.connect.runtime.Worker:170)

[2016-06-07 02:09:26,579] INFO Instantiated connector test-mysql-jdbc with version 2.0.0 of type io.confluent.connect.jdbc.JdbcSourceConnector (org.apache.kafka.connect.runtime.Worker:183)

[2016-06-07 02:09:26,718] INFO JdbcSourceConnectorConfig values:

table.poll.interval.ms = 60000

incrementing.column.name = id

connection.url = jdbc:mysql://localhost:3306/demo?user=root&password=mypassword

timestamp.column.name = modified

query =

poll.interval.ms = 5000

topic.prefix = test\_jdbc\_

batch.max.rows = 100

table.whitelist = []

mode = timestamp+incrementing

table.blacklist = []

(io.confluent.connect.jdbc.JdbcSourceConnectorConfig:135)

[2016-06-07 02:09:31,000] ERROR Couldn't open connection to jdbc:mysql://localhost:3306/demo?user=root&password=mypassword: com.mysql.jdbc.exceptions.jdbc4.MySQLSyntaxErrorException: Unknown database 'demo' (io.confluent.connect.jdbc.JdbcSourceConnector:76)

[2016-06-07 02:09:31,002] ERROR Failed to create job for /mnt/etc/mysql.properties (org.apache.kafka.connect.cli.ConnectStandalone:80)

[2016-06-07 02:09:31,017] ERROR Stopping after connector error (org.apache.kafka.connect.cli.ConnectStandalone:91)

java.util.concurrent.ExecutionException: org.apache.kafka.connect.errors.ConnectException: Connector threw an exception while starting

at org.apache.kafka.connect.util.ConvertingFutureCallback.result(ConvertingFutureCallback.java:80)

at org.apache.kafka.connect.util.ConvertingFutureCallback.get(ConvertingFutureCallback.java:67)

at org.apache.kafka.connect.cli.ConnectStandalone.main(ConnectStandalone.java:88)

Caused by: org.apache.kafka.connect.errors.ConnectException: Connector threw an exception while starting

at org.apache.kafka.connect.runtime.Worker.addConnector(Worker.java:188)

at org.apache.kafka.connect.runtime.standalone.StandaloneHerder.startConnector(StandaloneHerder.java:197)

at org.apache.kafka.connect.runtime.standalone.StandaloneHerder.putConnectorConfig(StandaloneHerder.java:145)

at org.apache.kafka.connect.cli.ConnectStandalone.main(ConnectStandalone.java:85)

Caused by: org.apache.kafka.connect.errors.ConnectException: com.mysql.jdbc.exceptions.jdbc4.MySQLSyntaxErrorException: Unknown database 'demo'

at io.confluent.connect.jdbc.JdbcSourceConnector.start(JdbcSourceConnector.java:77)

at org.apache.kafka.connect.runtime.Worker.addConnector(Worker.java:186)

... 3 more

Caused by: com.mysql.jdbc.exceptions.jdbc4.MySQLSyntaxErrorException: Unknown database 'demo'

at sun.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method)

at sun.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:57)

at sun.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45)

at java.lang.reflect.Constructor.newInstance(Constructor.java:526)

at com.mysql.jdbc.Util.handleNewInstance(Util.java:411)

at com.mysql.jdbc.Util.getInstance(Util.java:386)

at com.mysql.jdbc.SQLError.createSQLException(SQLError.java:1054)

at com.mysql.jdbc.MysqlIO.checkErrorPacket(MysqlIO.java:4237)

at com.mysql.jdbc.MysqlIO.checkErrorPacket(MysqlIO.java:4169)

at com.mysql.jdbc.MysqlIO.checkErrorPacket(MysqlIO.java:928)

at com.mysql.jdbc.MysqlIO.proceedHandshakeWithPluggableAuthentication(MysqlIO.java:1750)

at com.mysql.jdbc.MysqlIO.doHandshake(MysqlIO.java:1290)

at com.mysql.jdbc.ConnectionImpl.coreConnect(ConnectionImpl.java:2493)

at com.mysql.jdbc.ConnectionImpl.connectOneTryOnly(ConnectionImpl.java:2526)

at com.mysql.jdbc.ConnectionImpl.createNewIO(ConnectionImpl.java:2311)

at com.mysql.jdbc.ConnectionImpl.<init>(ConnectionImpl.java:834)

at com.mysql.jdbc.JDBC4Connection.<init>(JDBC4Connection.java:47)

at sun.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method)

at sun.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:57)

at sun.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45)

at java.lang.reflect.Constructor.newInstance(Constructor.java:526)

at com.mysql.jdbc.Util.handleNewInstance(Util.java:411)

at com.mysql.jdbc.ConnectionImpl.getInstance(ConnectionImpl.java:416)

at com.mysql.jdbc.NonRegisteringDriver.connect(NonRegisteringDriver.java:347)

at java.sql.DriverManager.getConnection(DriverManager.java:571)

at java.sql.DriverManager.getConnection(DriverManager.java:233)

at io.confluent.connect.jdbc.JdbcSourceConnector.start(JdbcSourceConnector.java:74)

... 4 more

[2016-06-07 02:09:31,090] INFO Kafka Connect stopping (org.apache.kafka.connect.runtime.Connect:68)

[2016-06-07 02:09:31,143] INFO Stopped ServerConnector@7d7c6554{HTTP/1.1}{0.0.0.0:8083} (org.eclipse.jetty.server.ServerConnector:306)

[2016-06-07 02:09:31,283] INFO Stopped o.e.j.s.ServletContextHandler@328e1f66{/,null,UNAVAILABLE} (org.eclipse.jetty.server.handler.ContextHandler:865)

[2016-06-07 02:09:31,342] INFO Herder stopping (org.apache.kafka.connect.runtime.standalone.StandaloneHerder:62)

[2016-06-07 02:09:31,349] INFO Herder stopped (org.apache.kafka.connect.runtime.standalone.StandaloneHerder:77)

[2016-06-07 02:09:31,351] INFO Worker stopping (org.apache.kafka.connect.runtime.Worker:115)

[2016-06-07 02:09:31,353] INFO Stopped FileOffsetBackingStore (org.apache.kafka.connect.storage.FileOffsetBackingStore:61)

[2016-06-07 02:09:31,360] INFO Worker stopped (org.apache.kafka.connect.runtime.Worker:155)

[2016-06-07 02:09:31,361] INFO Kafka Connect stopped (org.apache.kafka.connect.runtime.Connect:74)

^C

[1]+ Done connect-standalone /mnt/etc/connect-avro-standalone.properties /mnt/etc/mysql.properties /mnt/etc/hdfs.properties

vagrant@vagrant-ubuntu-trusty-64:/vagrant$ mysql -u root --password="mypassword"

Welcome to the MySQL monitor. Commands end with ; or \g.

Your MySQL connection id is 70

Server version: 5.5.49-0ubuntu0.14.04.1 (Ubuntu)

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affiliates. Other names may be trademarks of their respective

owners.

Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

mysql> CREATE DATABASE demo;

Query OK, 1 row affected (0.01 sec)

mysql> use demo;

Database changed

create table users(id bigint(20) auto\_increment,

RMS\_CDW\_ID INT,

General\_Offense\_Number INT,

Offense\_Code VARCHAR(5),

Offense\_Code\_Extension VARCHAR(25),

Offense\_Type VARCHAR(50),

Summary\_Offense\_Code VARCHAR(5),

Summarized\_Offense\_Description VARCHAR(50),

Hundred\_Block\_Location VARCHAR(50),

District\_Sector VARCHAR(5),

Zone\_Beat VARCHAR(5),

Census\_Tract\_2000 DECIMAL(10,4),

Longitude DECIMAL(10,7),

Latitude DECIMAL(10,7),

Location VARCHAR(50),

Month INT,

Year INT,

modified timestamp DEFAULT CURRENT\_TIMESTAMP NOT NULL,

INDEX report\_modified\_index (modified),

PRIMARY KEY(id));

mysql> create table users(id bigint(20) auto\_increment,

-> RMS\_CDW\_ID INT,

-> General\_Offense\_Number INT,

-> Offense\_Code VARCHAR(5),

-> Offense\_Code\_Extension VARCHAR(25),

-> Offense\_Type VARCHAR(50),

-> Summary\_Offense\_Code VARCHAR(5),

-> Summarized\_Offense\_Description VARCHAR(50),

-> Hundred\_Block\_Location VARCHAR(50),

-> District\_Sector VARCHAR(5),

-> Zone\_Beat VARCHAR(5),

-> Census\_Tract\_2000 DECIMAL(10,4),

-> Longitude DECIMAL(10,7),

-> Latitude DECIMAL(10,7),

-> Location VARCHAR(50),

-> Month INT,

-> Year INT,

-> modified timestamp DEFAULT CURRENT\_TIMESTAMP NOT NULL,

-> INDEX report\_modified\_index (modified),

-> PRIMARY KEY(id));

Query OK, 0 rows affected (0.01 sec)

mysql> exit;

Bye

vagrant@vagrant-ubuntu-trusty-64:/vagrant$ mysql -u root --password="mypassword" --local-infile demo

Reading table information for completion of table and column names

You can turn off this feature to get a quicker startup with -A

Welcome to the MySQL monitor. Commands end with ; or \g.

Your MySQL connection id is 76

Server version: 5.5.49-0ubuntu0.14.04.1 (Ubuntu)

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owners.

Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

LOAD DATA LOCAL INFILE 'SPD\_Report2016quotes.txt' INTO TABLE users

FIELDS TERMINATED BY ','

ENCLOSED BY '"'

LINES TERMINATED BY '\r\n'

IGNORE 1 LINES

(RMS\_CDW\_ID,General\_Offense\_Number,Offense\_Code,Offense\_Code\_Extension,Offense\_Type,Summary\_Offense\_Code,Summarized\_Offense\_Description,Hundred\_Block\_Location,District\_Sector,Zone\_Beat,Census\_Tract\_2000,Longitude,Latitude,Location,Month,Year);

mysql> LOAD DATA LOCAL INFILE 'SPD\_Report2016quotes.txt' INTO TABLE users

-> FIELDS TERMINATED BY ','

-> ENCLOSED BY '"'

-> LINES TERMINATED BY '\r\n'

-> IGNORE 1 LINES

-> (RMS\_CDW\_ID,General\_Offense\_Number,Offense\_Code,Offense\_Code\_Extension,Offense\_Type,Summary\_Offense\_Code,Summarized\_Offense\_Description,Hundred\_Block\_Location,District\_Sector,Zone\_Beat,Census\_Tract\_2000,Longitude,Latitude,Location,Month,Year);

Query OK, 27139 rows affected, 65535 warnings (0.77 sec)

Records: 27139 Deleted: 0 Skipped: 0 Warnings: 160052

mysql> SELECT \* FROM users LIMIT 10;

+----+------------+------------------------+--------------+------------------------+---------------------------+----------------------+--------------------------------+------------------------------+-----------------+-----------+-------------------+--------------+------------+----------------+-------+------+---------------------+

| id | RMS\_CDW\_ID | General\_Offense\_Number | Offense\_Code | Offense\_Code\_Extension | Offense\_Type | Summary\_Offense\_Code | Summarized\_Offense\_Description | Hundred\_Block\_Location | District\_Sector | Zone\_Beat | Census\_Tract\_2000 | Longitude | Latitude | Location | Month | Year | modified |

+----+------------+------------------------+--------------+------------------------+---------------------------+----------------------+--------------------------------+------------------------------+-----------------+-----------+-------------------+--------------+------------+----------------+-------+------+---------------------+

| 1 | 618914 | 201625154 | 5404 | 0 | DUI-LIQUOR | 5400 | DUI | BOREN AV / SENECA ST | E | E3 | 8300.1004 | -122.3264465 | 47.6107636 | '(47.61076355 | -122 | 1 | 2016-06-07 20:45:40 |

| 2 | 603972 | 2016692 | X | 69 | VEH-RCVD-FOR OTHER AGENCY | X | VEHICLE THEFT | 90XX BLOCK OF 46 AV S | S | S3 | 11800.4004 | -122.2742538 | 47.5228310 | '(47.522830963 | -122 | 1 | 2016-06-07 20:45:40 |

| 3 | 603990 | 2016115 | 5404 | 0 | DUI-LIQUOR | 5400 | DUI | 4XX BLOCK OF AURORA AV N | D | D2 | 7200.1030 | -122.3436737 | 47.6226463 | '(47.622646332 | -122 | 1 | 2016-06-07 20:45:40 |

| 4 | 604021 | 2016990 | 5404 | 0 | DUI-LIQUOR | 5400 | DUI | 10 AV / E PIKE ST | E | E2 | 7500.4016 | -122.3194504 | 47.6140823 | '(47.614082336 | -122 | 1 | 2016-06-07 20:45:40 |

| 5 | 604031 | 20161071 | 2804 | 0 | PROPERTY STOLEN-POSSESS | 2800 | STOLEN PROPERTY | 14XX BLOCK OF BROADWAY | E | E2 | 8400.1008 | -122.3207703 | 47.6135178 | '(47.613517761 | -122 | 1 | 2016-06-07 20:45:40 |

| 6 | 604056 | 20161062 | 5499 | 0 | TRAFFIC | 5400 | TRAFFIC | 24XX BLOCK OF BEACON AV S | R | R1 | 9400.4010 | -122.3142242 | 47.5814705 | '(47.58147049 | -122 | 1 | 2016-06-07 20:45:40 |

| 7 | 604079 | 20161102 | 2404 | 1 | VEH-THEFT-AUTO | 2400 | VEHICLE THEFT | 5XX BLOCK OF QUEEN ANNE AV N | Q | Q3 | 7100.2007 | -122.3567123 | 47.6239281 | '(47.62392807 | -122 | 1 | 2016-06-07 20:45:40 |

| 8 | 604116 | 20161355 | X | 69 | VEH-RCVD-FOR OTHER AGENCY | X | VEHICLE THEFT | 83XX BLOCK OF JONES AV NW | J | J2 | 3100.1004 | -122.3864822 | 47.6896362 | '(47.68963623 | -122 | 1 | 2016-06-07 20:45:40 |

| 9 | 604169 | 20161246 | 5404 | 0 | DUI-LIQUOR | 5400 | DUI | ALASKAN WY / MADISON ST | K | K1 | 8100.1046 | -122.3384247 | 47.6037788 | '(47.603778839 | -122 | 1 | 2016-06-07 20:45:40 |

| 10 | 604180 | 2016994 | 2404 | 1 | VEH-THEFT-AUTO | 2400 | VEHICLE THEFT | N 38 ST / WALLINGFORD AV N | B | B3 | 5100.3007 | -122.3362961 | 47.6531448 | '(47.653144836 | -122 | 1 | 2016-06-07 20:45:40 |

mysql> exit;

Bye

vagrant@vagrant-ubuntu-trusty-64:/vagrant$ connect-standalone /mnt/etc/connect-avro-standalone.properties /mnt/etc/mysql.properties /mnt/etc/hdfs.properties &

[1] 1714

vagrant@vagrant-ubuntu-trusty-64:/vagrant$ mkdir: cannot create directory ‘/opt/confluent/bin/../logs’: Permission denied

SLF4J: Class path contains multiple SLF4J bindings.

SLF4J: Found binding in [jar:file:/opt/confluent-2.0.0/share/java/confluent-common/slf4j-log4j12-1.7.6.jar!/org/slf4j/impl/StaticLoggerBinder.class]

SLF4J: Found binding in [jar:file:/opt/confluent-2.0.0/share/java/kafka-serde-tools/slf4j-log4j12-1.7.6.jar!/org/slf4j/impl/StaticLoggerBinder.class]

SLF4J: Found binding in [jar:file:/opt/confluent-2.0.0/share/java/kafka-connect-hdfs/slf4j-log4j12-1.7.5.jar!/org/slf4j/impl/StaticLoggerBinder.class]

SLF4J: Found binding in [jar:file:/opt/confluent-2.0.0/share/java/kafka/slf4j-log4j12-1.7.6.jar!/org/slf4j/impl/StaticLoggerBinder.class]

SLF4J: See http://www.slf4j.org/codes.html#multiple\_bindings for an explanation.

SLF4J: Actual binding is of type [org.slf4j.impl.Log4jLoggerFactory]

[2016-06-07 22:14:45,932] INFO StandaloneConfig values:

rest.advertised.port = null

rest.advertised.host.name = null

bootstrap.servers = [localhost:9092]

value.converter = class io.confluent.connect.avro.AvroConverter

task.shutdown.graceful.timeout.ms = 5000

internal.value.converter = class org.apache.kafka.connect.json.JsonConverter

rest.host.name = null

cluster = connect

internal.key.converter = class org.apache.kafka.connect.json.JsonConverter

key.converter = class io.confluent.connect.avro.AvroConverter

offset.flush.timeout.ms = 5000

rest.port = 8083

offset.flush.interval.ms = 60000

(org.apache.kafka.connect.runtime.standalone.StandaloneConfig:165)

[2016-06-07 22:14:47,082] INFO Logging initialized @3682ms (org.eclipse.jetty.util.log:186)

[2016-06-07 22:14:47,217] INFO Kafka Connect starting (org.apache.kafka.connect.runtime.Connect:53)

[2016-06-07 22:14:47,222] INFO Worker starting (org.apache.kafka.connect.runtime.Worker:89)

[2016-06-07 22:14:47,287] INFO ProducerConfig values:

request.timeout.ms = 2147483647

retry.backoff.ms = 100

buffer.memory = 33554432

ssl.truststore.password = null

batch.size = 16384

ssl.keymanager.algorithm = SunX509

receive.buffer.bytes = 32768

ssl.cipher.suites = null

ssl.key.password = null

sasl.kerberos.ticket.renew.jitter = 0.05

ssl.provider = null

sasl.kerberos.service.name = null

max.in.flight.requests.per.connection = 1

sasl.kerberos.ticket.renew.window.factor = 0.8

bootstrap.servers = [localhost:9092]

client.id =

max.request.size = 1048576

acks = all

linger.ms = 0

sasl.kerberos.kinit.cmd = /usr/bin/kinit

ssl.enabled.protocols = [TLSv1.2, TLSv1.1, TLSv1]

metadata.fetch.timeout.ms = 60000

ssl.endpoint.identification.algorithm = null

ssl.keystore.location = null

value.serializer = class org.apache.kafka.common.serialization.ByteArraySerializer

ssl.truststore.location = null

ssl.keystore.password = null

key.serializer = class org.apache.kafka.common.serialization.ByteArraySerializer

block.on.buffer.full = false

metrics.sample.window.ms = 30000

metadata.max.age.ms = 300000

security.protocol = PLAINTEXT

ssl.protocol = TLS

sasl.kerberos.min.time.before.relogin = 60000

timeout.ms = 30000

connections.max.idle.ms = 540000

ssl.trustmanager.algorithm = PKIX

metric.reporters = []

compression.type = none

ssl.truststore.type = JKS

max.block.ms = 9223372036854775807

retries = 2147483647

send.buffer.bytes = 131072

partitioner.class = class org.apache.kafka.clients.producer.internals.DefaultPartitioner

reconnect.backoff.ms = 50

metrics.num.samples = 2

ssl.keystore.type = JKS

(org.apache.kafka.clients.producer.ProducerConfig:165)

[2016-06-07 22:14:47,457] INFO Kafka version : 0.9.0.0-cp1 (org.apache.kafka.common.utils.AppInfoParser:82)

[2016-06-07 22:14:47,458] INFO Kafka commitId : d1555e3a21980fa9 (org.apache.kafka.common.utils.AppInfoParser:83)

[2016-06-07 22:14:47,461] INFO Starting FileOffsetBackingStore with file /mnt/connect.offsets (org.apache.kafka.connect.storage.FileOffsetBackingStore:53)

[2016-06-07 22:14:47,470] INFO Worker started (org.apache.kafka.connect.runtime.Worker:111)

[2016-06-07 22:14:47,470] INFO Herder starting (org.apache.kafka.connect.runtime.standalone.StandaloneHerder:57)

[2016-06-07 22:14:47,471] INFO Herder started (org.apache.kafka.connect.runtime.standalone.StandaloneHerder:58)

[2016-06-07 22:14:47,472] INFO Starting REST server (org.apache.kafka.connect.runtime.rest.RestServer:91)

[2016-06-07 22:14:48,160] INFO jetty-9.2.12.v20150709 (org.eclipse.jetty.server.Server:327)

Jun 07, 2016 10:14:50 PM org.glassfish.jersey.internal.Errors logErrors

WARNING: The following warnings have been detected: WARNING: The (sub)resource method listConnectors in org.apache.kafka.connect.runtime.rest.resources.ConnectorsResource contains empty path annotation.

WARNING: The (sub)resource method createConnector in org.apache.kafka.connect.runtime.rest.resources.ConnectorsResource contains empty path annotation.

WARNING: The (sub)resource method serverInfo in org.apache.kafka.connect.runtime.rest.resources.RootResource contains empty path annotation.

[2016-06-07 22:14:50,978] INFO Started o.e.j.s.ServletContextHandler@7a12ff5c{/,null,AVAILABLE} (org.eclipse.jetty.server.handler.ContextHandler:744)

[2016-06-07 22:14:51,006] INFO Started ServerConnector@1d895403{HTTP/1.1}{0.0.0.0:8083} (org.eclipse.jetty.server.ServerConnector:266)

[2016-06-07 22:14:51,007] INFO Started @7610ms (org.eclipse.jetty.server.Server:379)

[2016-06-07 22:14:51,012] INFO REST server listening at http://10.0.2.15:8083/, advertising URL http://10.0.2.15:8083/ (org.apache.kafka.connect.runtime.rest.RestServer:132)

[2016-06-07 22:14:51,013] INFO Kafka Connect started (org.apache.kafka.connect.runtime.Connect:60)

[2016-06-07 22:14:51,046] INFO ConnectorConfig values:

topics = []

name = test-mysql-jdbc

tasks.max = 1

connector.class = class io.confluent.connect.jdbc.JdbcSourceConnector

(org.apache.kafka.connect.runtime.ConnectorConfig:165)

[2016-06-07 22:14:51,053] INFO Creating connector test-mysql-jdbc of type io.confluent.connect.jdbc.JdbcSourceConnector (org.apache.kafka.connect.runtime.Worker:170)

[2016-06-07 22:14:51,066] INFO Instantiated connector test-mysql-jdbc with version 2.0.0 of type io.confluent.connect.jdbc.JdbcSourceConnector (org.apache.kafka.connect.runtime.Worker:183)

[2016-06-07 22:14:51,099] INFO JdbcSourceConnectorConfig values:

table.poll.interval.ms = 60000

incrementing.column.name = id

connection.url = jdbc:mysql://localhost:3306/demo?user=root&password=mypassword

timestamp.column.name = modified

query =

poll.interval.ms = 5000

topic.prefix = test\_jdbc\_

batch.max.rows = 100

table.whitelist = []

mode = timestamp+incrementing

table.blacklist = []

(io.confluent.connect.jdbc.JdbcSourceConnectorConfig:135)

[2016-06-07 22:14:51,946] INFO Finished creating connector test-mysql-jdbc (org.apache.kafka.connect.runtime.Worker:193)

[2016-06-07 22:14:51,977] INFO TaskConfig values:

task.class = class io.confluent.connect.jdbc.JdbcSourceTask

(org.apache.kafka.connect.runtime.TaskConfig:165)

[2016-06-07 22:14:51,980] INFO Creating task test-mysql-jdbc-0 (org.apache.kafka.connect.runtime.Worker:256)

[2016-06-07 22:14:51,982] INFO Instantiated task test-mysql-jdbc-0 with version 2.0.0 of type io.confluent.connect.jdbc.JdbcSourceTask (org.apache.kafka.connect.runtime.Worker:267)

[2016-06-07 22:14:51,998] INFO Created connector test-mysql-jdbc (org.apache.kafka.connect.cli.ConnectStandalone:82)

[2016-06-07 22:14:52,002] INFO JdbcSourceTaskConfig values:

tables = [users]

table.poll.interval.ms = 60000

incrementing.column.name = id

connection.url = jdbc:mysql://localhost:3306/demo?user=root&password=mypassword

timestamp.column.name = modified

query =

poll.interval.ms = 5000

topic.prefix = test\_jdbc\_

batch.max.rows = 100

table.whitelist = []

mode = timestamp+incrementing

table.blacklist = []

(io.confluent.connect.jdbc.JdbcSourceTaskConfig:135)

[2016-06-07 22:14:52,012] INFO ConnectorConfig values:

topics = [test\_jdbc\_users]

name = hdfs-sink

tasks.max = 1

connector.class = class io.confluent.connect.hdfs.HdfsSinkConnector

(org.apache.kafka.connect.runtime.ConnectorConfig:165)

[2016-06-07 22:14:52,018] INFO Creating connector hdfs-sink of type io.confluent.connect.hdfs.HdfsSinkConnector (org.apache.kafka.connect.runtime.Worker:170)

[2016-06-07 22:14:52,023] INFO Instantiated connector hdfs-sink with version 2.0.0 of type io.confluent.connect.hdfs.HdfsSinkConnector (org.apache.kafka.connect.runtime.Worker:183)

[2016-06-07 22:14:52,031] INFO HdfsSinkConnectorConfig values:

kerberos.ticket.renew.period.ms = 3600000

hadoop.home =

rotate.interval.ms = -1

partition.duration.ms = -1

hdfs.namenode.principal =

format.class = io.confluent.connect.hdfs.avro.AvroFormat

schema.cache.size = 1000

locale =

hive.metastore.uris = thrift://localhost:9083

storage.class = io.confluent.connect.hdfs.storage.HdfsStorage

hive.integration = true

retry.backoff.ms = 5000

hive.database = default

timezone =

partition.field.name = department

hadoop.conf.dir =

connect.hdfs.principal =

path.format =

filename.offset.zero.pad.width = 10

hive.conf.dir =

flush.size = 2

topics.dir = topics

schema.compatibility = BACKWARD

shutdown.timeout.ms = 3000

hdfs.url = hdfs://localhost:9000

connect.hdfs.keytab =

hdfs.authentication.kerberos = false

partitioner.class = io.confluent.connect.hdfs.partitioner.FieldPartitioner

hive.home =

logs.dir = logs

(io.confluent.connect.hdfs.HdfsSinkConnectorConfig:135)

[2016-06-07 22:14:52,039] INFO Finished creating connector hdfs-sink (org.apache.kafka.connect.runtime.Worker:193)

[2016-06-07 22:14:52,046] INFO TaskConfig values:

task.class = class io.confluent.connect.hdfs.HdfsSinkTask

(org.apache.kafka.connect.runtime.TaskConfig:165)

[2016-06-07 22:14:52,050] INFO Creating task hdfs-sink-0 (org.apache.kafka.connect.runtime.Worker:256)

[2016-06-07 22:14:52,051] INFO Instantiated task hdfs-sink-0 with version 2.0.0 of type io.confluent.connect.hdfs.HdfsSinkTask (org.apache.kafka.connect.runtime.Worker:267)

[2016-06-07 22:14:52,092] INFO ConsumerConfig values:

request.timeout.ms = 40000

check.crcs = true

retry.backoff.ms = 100

ssl.truststore.password = null

ssl.keymanager.algorithm = SunX509

receive.buffer.bytes = 32768

ssl.cipher.suites = null

ssl.key.password = null

sasl.kerberos.ticket.renew.jitter = 0.05

ssl.provider = null

sasl.kerberos.service.name = null

session.timeout.ms = 30000

sasl.kerberos.ticket.renew.window.factor = 0.8

bootstrap.servers = [localhost:9092]

client.id =

fetch.max.wait.ms = 500

fetch.min.bytes = 1024

key.deserializer = class org.apache.kafka.common.serialization.ByteArrayDeserializer

sasl.kerberos.kinit.cmd = /usr/bin/kinit

auto.offset.reset = earliest

value.deserializer = class org.apache.kafka.common.serialization.ByteArrayDeserializer

ssl.enabled.protocols = [TLSv1.2, TLSv1.1, TLSv1]

partition.assignment.strategy = [org.apache.kafka.clients.consumer.RangeAssignor]

ssl.endpoint.identification.algorithm = null

max.partition.fetch.bytes = 1048576

ssl.keystore.location = null

ssl.truststore.location = null

ssl.keystore.password = null

metrics.sample.window.ms = 30000

metadata.max.age.ms = 300000

security.protocol = PLAINTEXT

auto.commit.interval.ms = 5000

ssl.protocol = TLS

sasl.kerberos.min.time.before.relogin = 60000

connections.max.idle.ms = 540000

ssl.trustmanager.algorithm = PKIX

group.id = connect-hdfs-sink

enable.auto.commit = false

metric.reporters = []

ssl.truststore.type = JKS

send.buffer.bytes = 131072

reconnect.backoff.ms = 50

metrics.num.samples = 2

ssl.keystore.type = JKS

heartbeat.interval.ms = 3000

(org.apache.kafka.clients.consumer.ConsumerConfig:165)

[2016-06-07 22:14:52,308] INFO Kafka version : 0.9.0.0-cp1 (org.apache.kafka.common.utils.AppInfoParser:82)

[2016-06-07 22:14:52,311] INFO Kafka commitId : d1555e3a21980fa9 (org.apache.kafka.common.utils.AppInfoParser:83)

[2016-06-07 22:14:52,321] INFO Created connector hdfs-sink (org.apache.kafka.connect.cli.ConnectStandalone:82)

[2016-06-07 22:14:52,420] INFO Source task Thread[WorkerSourceTask-test-mysql-jdbc-0,5,main] finished initialization and start (org.apache.kafka.connect.runtime.WorkerSourceTask:342)

vagrant@vagrant-ubuntu-trusty-64:/vagrant$ kafka-topics --list --zookeeper localhost:2181

\_\_consumer\_offsets

\_schemas

test\_jdbc\_users

=================== Open Another Git Bash Window =================================

Fred@New2012PC MINGW64 ~

$ cd source/kafka-connect-blog

Fred@New2012PC MINGW64 ~/source/kafka-connect-blog (master)

$ vagrant ssh

Welcome to Ubuntu 14.04.4 LTS (GNU/Linux 3.13.0-86-generic x86\_64)

\* Documentation: https://help.ubuntu.com/

System information as of Tue Jun 7 22:09:20 UTC 2016

System load: 0.0 Processes: 76

Usage of /: 7.0% of 39.34GB Users logged in: 0

Memory usage: 8% IP address for eth0: 10.0.2.15

Swap usage: 0%

Graph this data and manage this system at:

https://landscape.canonical.com/

Get cloud support with Ubuntu Advantage Cloud Guest:

http://www.ubuntu.com/business/services/cloud

11 packages can be updated.

11 updates are security updates.

Last login: Tue Jun 7 22:09:20 2016 from 10.0.2.2

vagrant@vagrant-ubuntu-trusty-64:~$ cd /vagrant

vagrant@vagrant-ubuntu-trusty-64:/vagrant$ hive