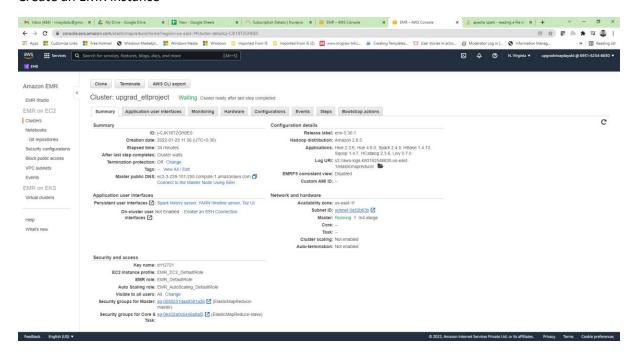
Create an EMR instance



Setting up mysql connector and mysql

```
Andoop@ip-172-31-69-119:~/mysql-connector-java-8.0.25
                                                                    _ _
                                                                               \times
before moving into a production environment.
Remove test database and access to it? [Y/n] Y
- Dropping test database...
... Success!
- Removing privileges on test database...
... Success!
Reloading the privilege tables will ensure that all changes made so far
will take effect immediately.
Reload privilege tables now? [Y/n] Y
... Success!
Cleaning up...
All done! If you've completed all of the above steps, your MariaDB
installation should now be secure.
Thanks for using MariaDB!
[hadoop@ip-172-31-69-119 mysql-connector-java-8.0.25]$ mysql -u root -p
Enter password:
Welcome to the MariaDB monitor. Commands end with ; or \g.
Your MariaDB connection id is 72
Server version: 5.5.68-MariaDB MariaDB Server
Copyright (c) 2000, 2018, Oracle, MariaDB Corporation Ab and others.
Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.
MariaDB [(none)]>
```

Import from AWS into HDFS using Sqoop

SQOOP Import Command

sqoop import \

- $\hbox{--connect jdbc:} mysql://upgraddetest.cyaielc9bmnf.us-east-1.rds.amazonaws.com/testdatabase \setminus 1.rds.amazonaws.com/testdatabase \setminus 1.rds.amazonaws.com/tes$
- --table SRC_ATM_TRANS \
- --username student --password STUDENT123 \
- -m 1

```
### Description of the Processing Subsequent Recording Subsequent Recording Subsequent (RECORD 14 to 1982) and 1982 and
```

Using validation document to verify the count of records matching

Verifying the import using -ls command

```
# Automation in the problem of the p
```