Issue:

POM.xml-> project object module

scala> sqlContext.sql("select \* from df")

18/07/15 07:38:50 WARN metastore.ObjectStore: Version information not found in metastore. hive.metastore.schema.verification is not enabled so recording the schema version 1.1.0-cdh5.13.0

18/07/15 07:38:51 WARN metastore.ObjectStore: Failed to get database default, returning NoSuchObjectException

res5: org.apache.spark.sql.DataFrame = [a: int, b: int, c: int]

scala> import org.apache.hadoop.hive.metastore.HiveMetaStore

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scala> sqlContext.sql("select \* from df")

res6: org.apache.spark.sql.DataFrame = [a: int, b: int, c: int]

===================================================================================To remove empty lines in text file

[cloudera@quickstart ~]$ sed '/^$/d' emp > emp.tmp

sed: can't read emp: No such file or directory

[cloudera@quickstart ~]$ sed '/^$/d' emp2 > emp.tmp

[cloudera@quickstart ~]$ mv emp.tmp emp2

mv: overwrite `emp2'? y

[cloudera@quickstart ~]$ cat emp2

201,kiran,14,m,90000

202,mani,12,f,10000

203,giri,12,m,20000

204,girija,11,f,40000

To overwrite a file in HDFS

[cloudera@quickstart ~]$ hadoop fs -put emp2 emp2

put: `emp2': File exists

[cloudera@quickstart ~]$ hdfs dfs -put -f emp2 emp2

[cloudera@quickstart ~]$ hdfs dfs -cat emp2

201,kiran,14,m,90000

202,mani,12,f,10000

203,giri,12,m,20000

204,girija,11,f,40000

To find the file

[cloudera@quickstart ~]$ sudo find / -name hive-site.xml

/etc/hive/conf.dist/hive-site.xml

/etc/spark/conf.dist/hive-site.xml

/etc/impala/conf.dist/hive-site.xml