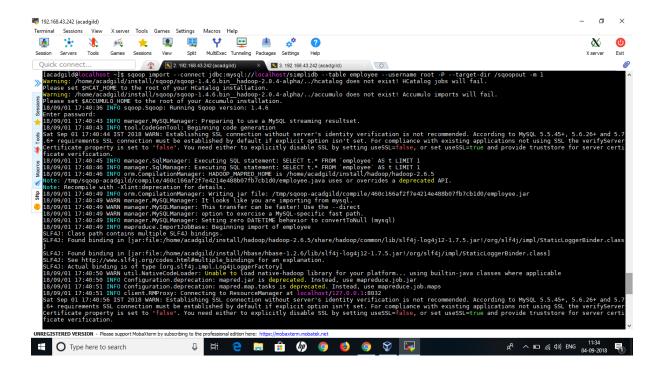
# Assignment No. 6.1

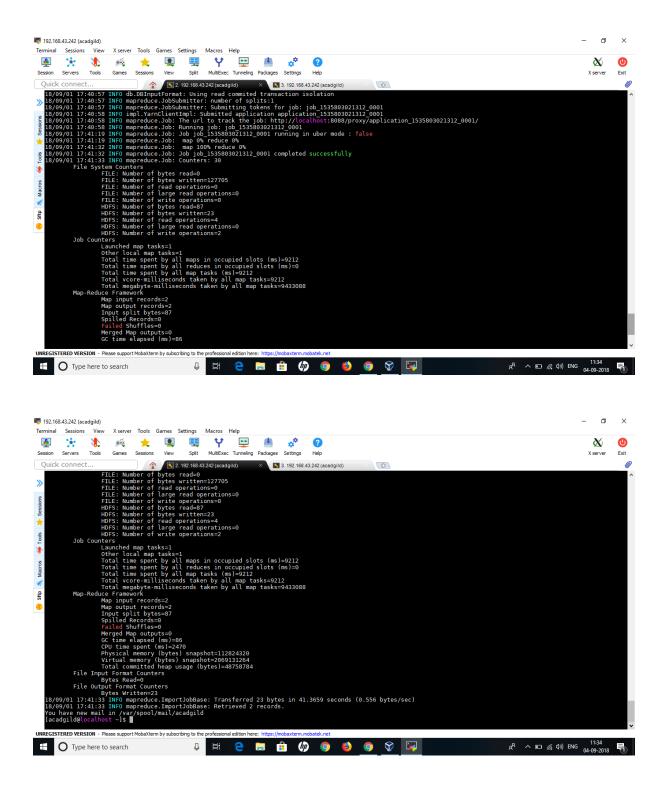
Task 1: Use Sqoop tool to import the data from Mysql to HDFS as Sqoopout folder.

**Solution:** We have used the sqoop tool to import the employee table from Mysql to Sqoopout folder of HDFS.

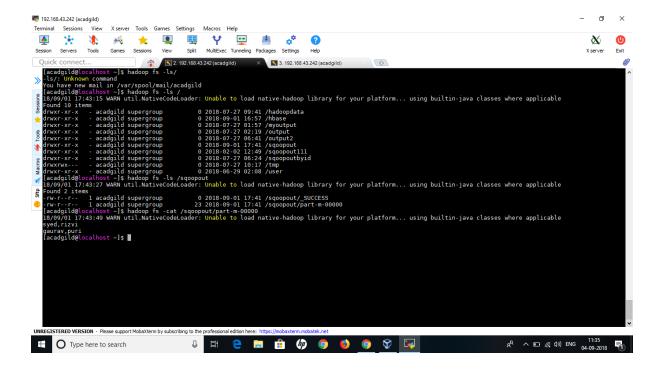
**Command:** sqoop import --connect jdbc:mysql://localhost/simplidb --table employee --username root -P --target-dir /sqoopout -m 1

#### **Command Execution:**





## **Output:**

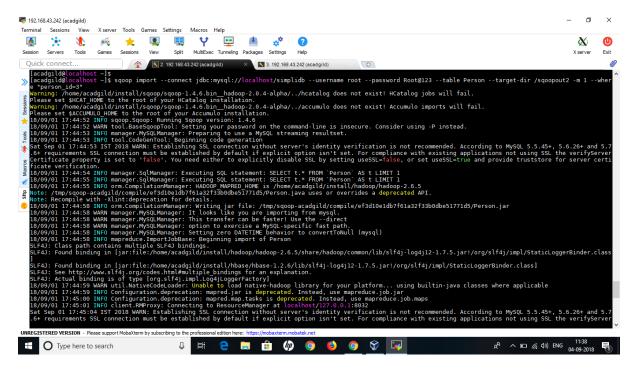


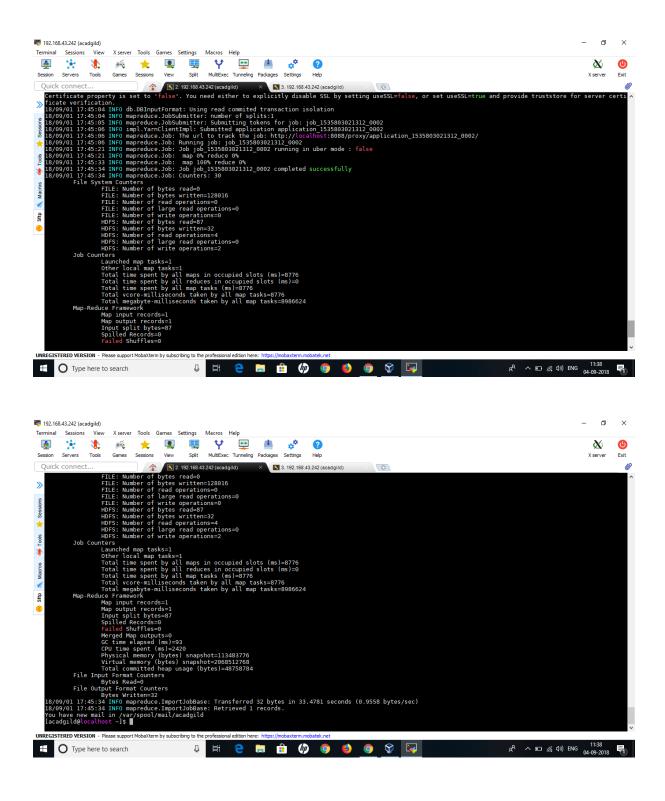
**Task 2:** Use Sqoop tool to import the data from Person table of Mysql to HDFS as Sqoopout2 folder where column id = 3.

**Solution:** We have used the sqoop tool to import the Person table from Mysql to Sqoopout2 folder of HDFS where column id = 3.

**Command:** sqoop import --connect jdbc:mysql://localhost/simplidb --username root --password Root@123 --table Person --target-dir /sqoopout2 -m 1 --where "person\_id=3"

#### **Command Execution:**





## **Output:**

