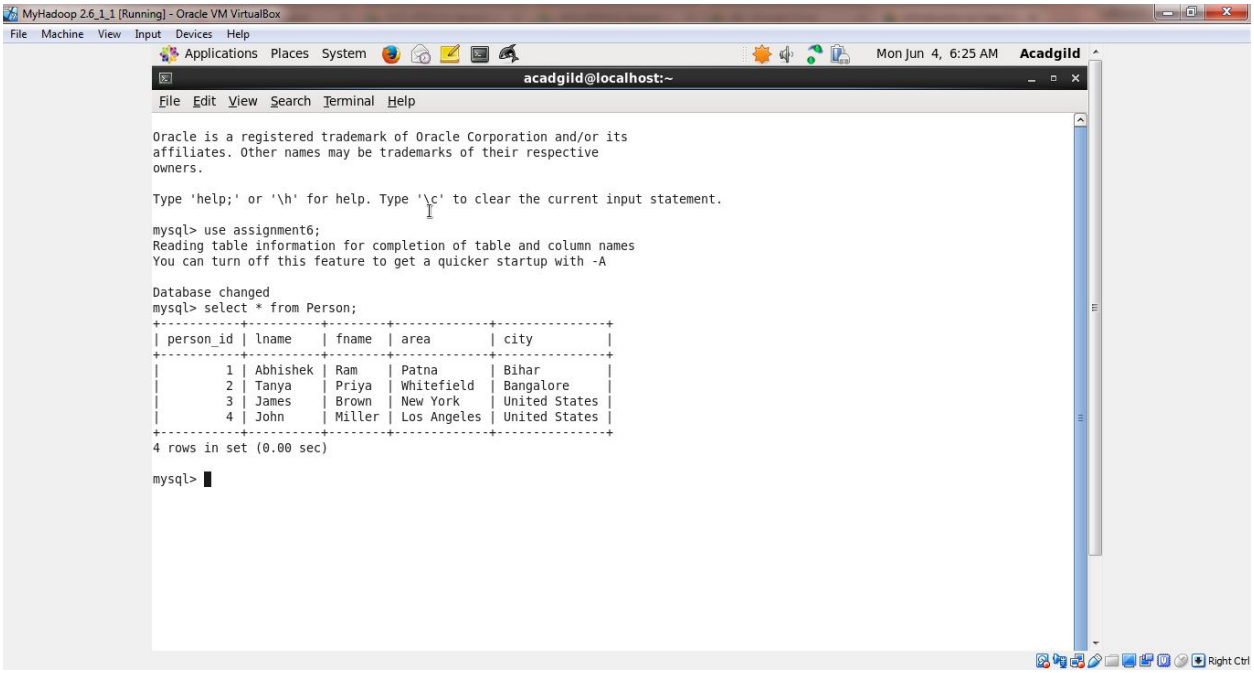
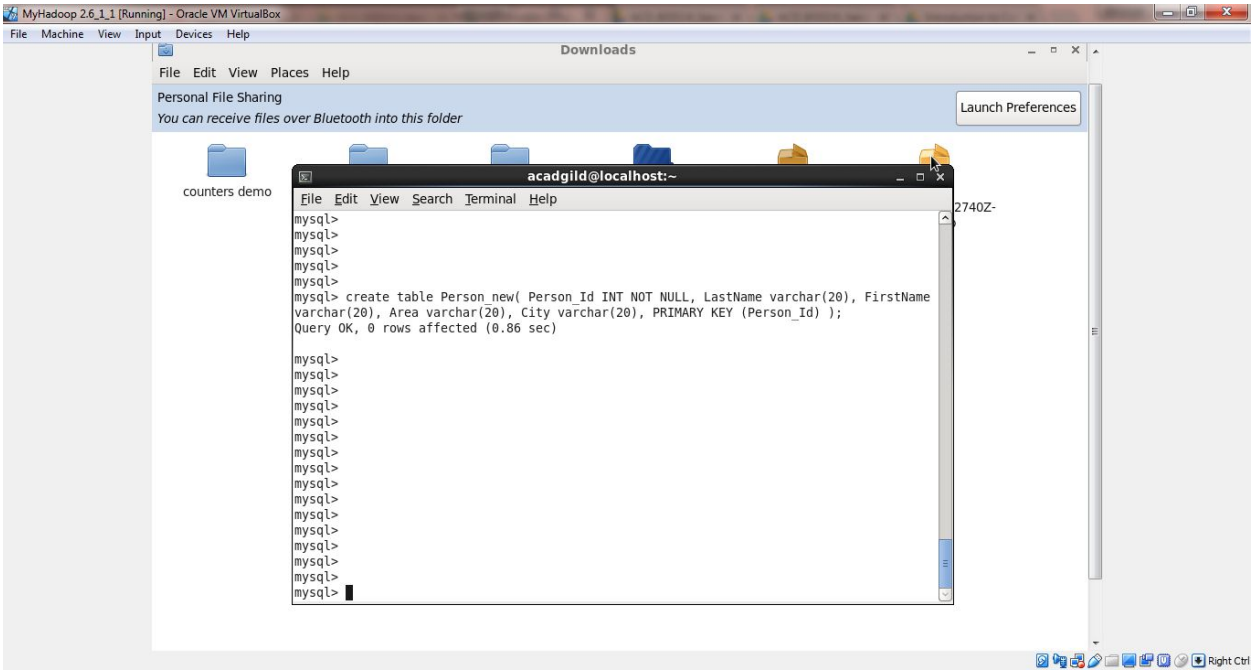
Input data in the table :



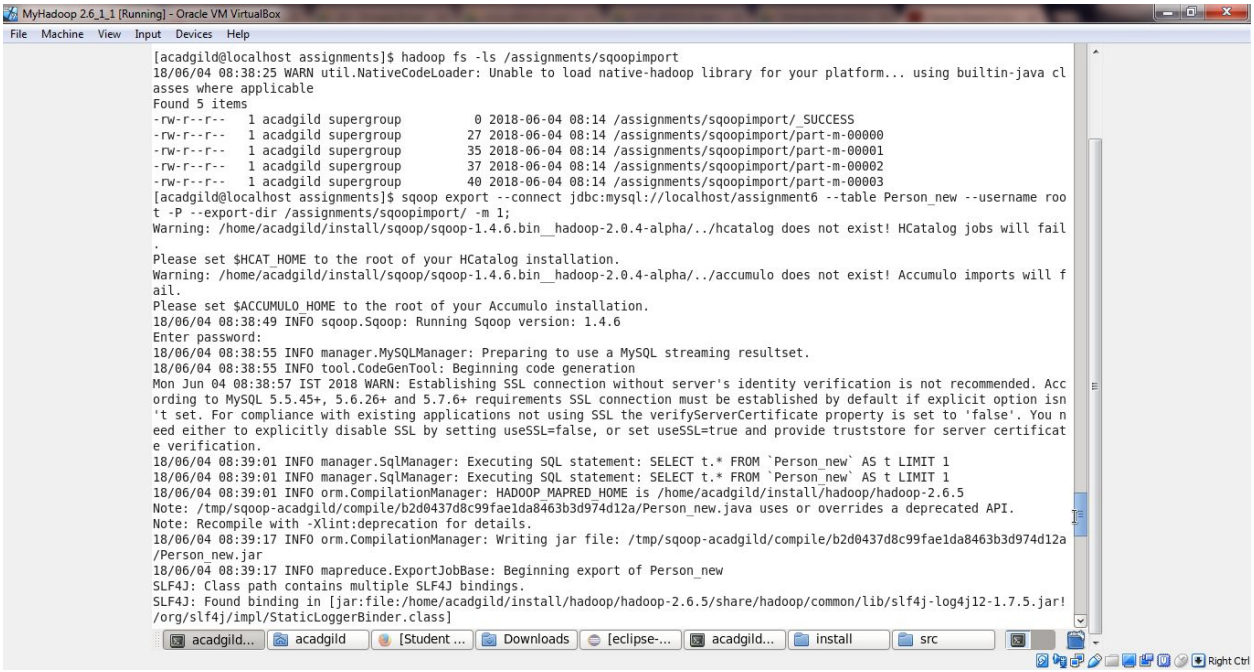
Task 1

Use Sqoop tool to export data present in SQOOPOUT folder made while demo of Import table

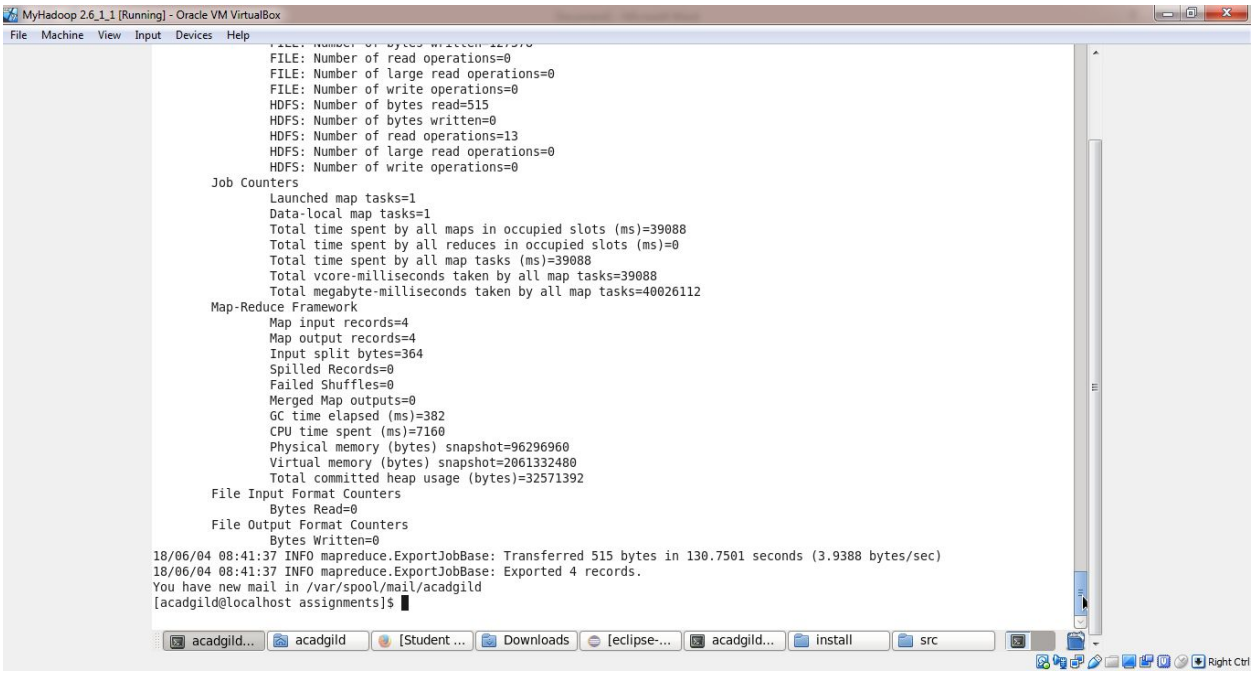
Created a new table Person_new to export data from hdfs



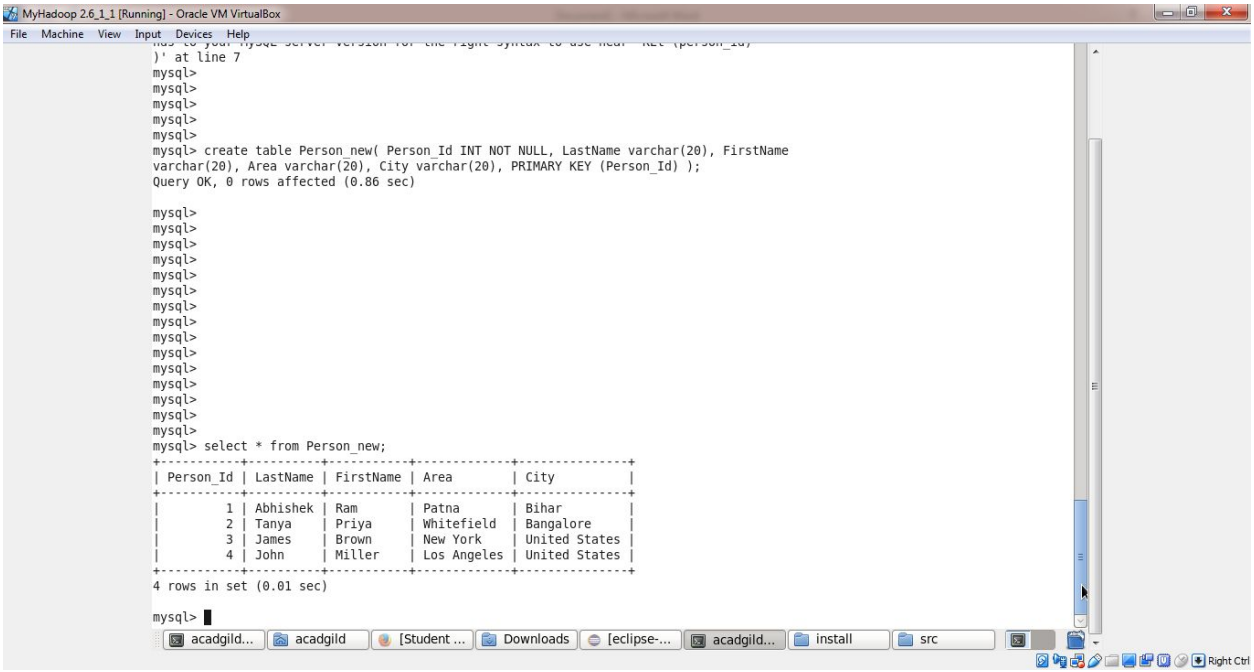
Export command -



Export – output - : exported 4 records



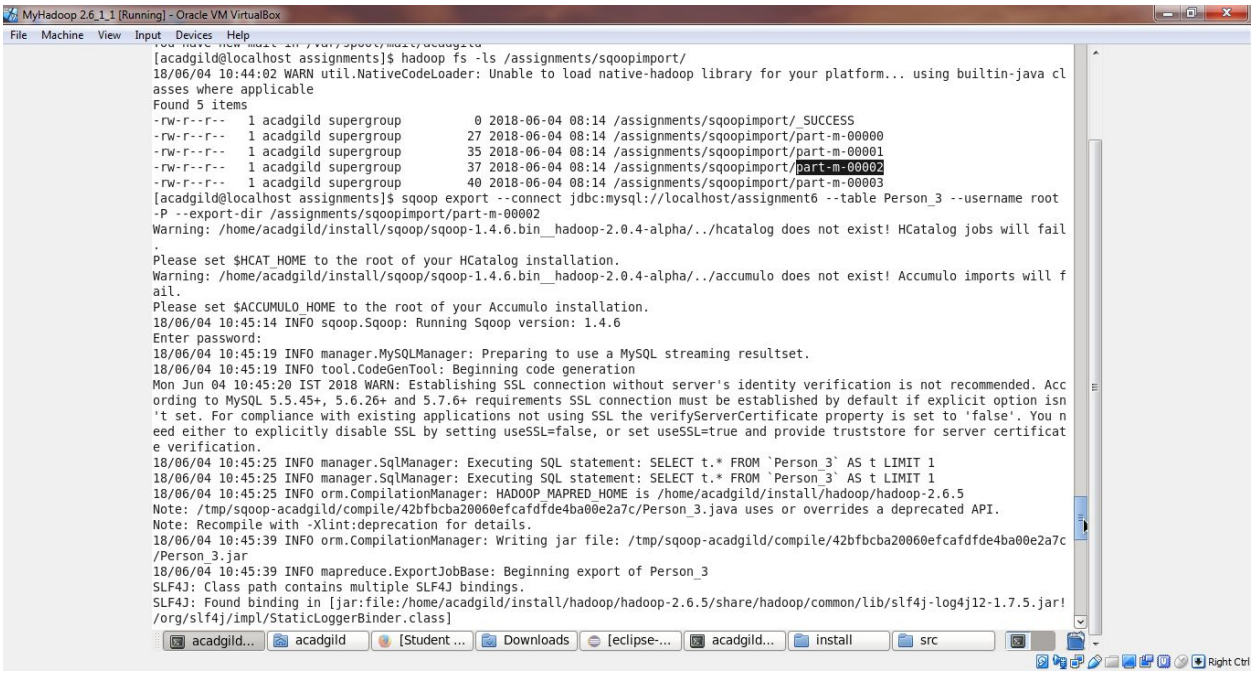
Data in table – Person_new



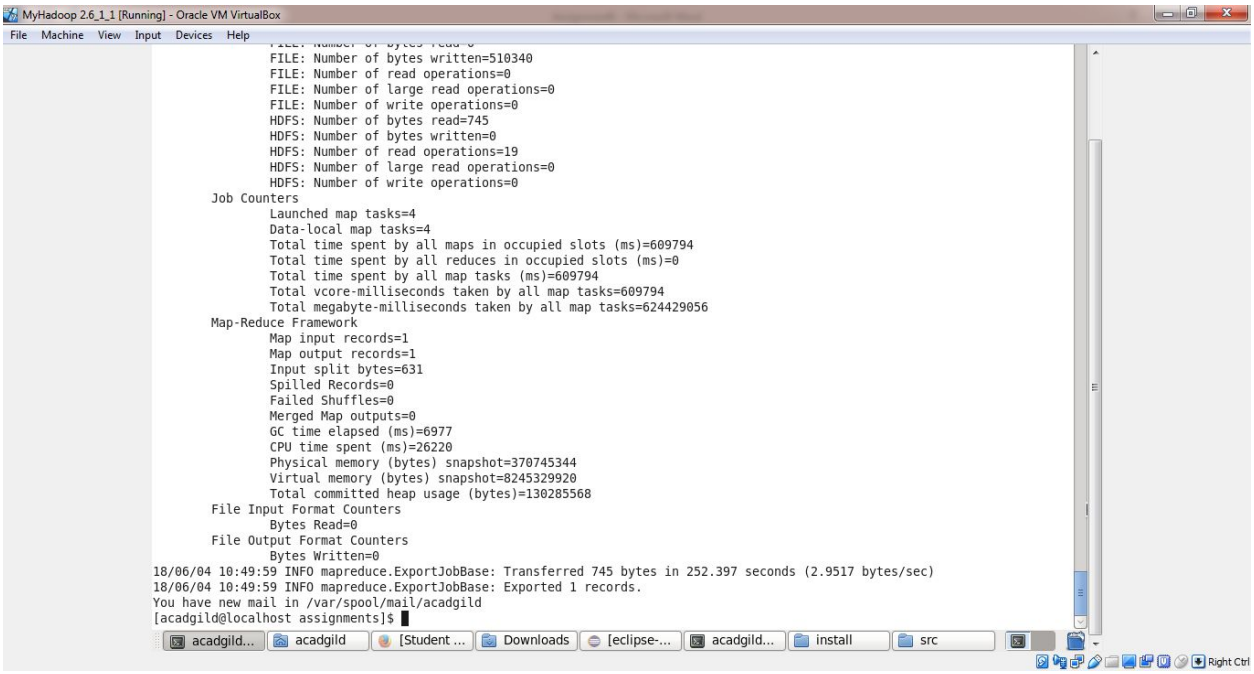
Task2

Use Sqoop tool to export data present in SQOOPOUT folder made while demo of Import table with parameter person_id =3.

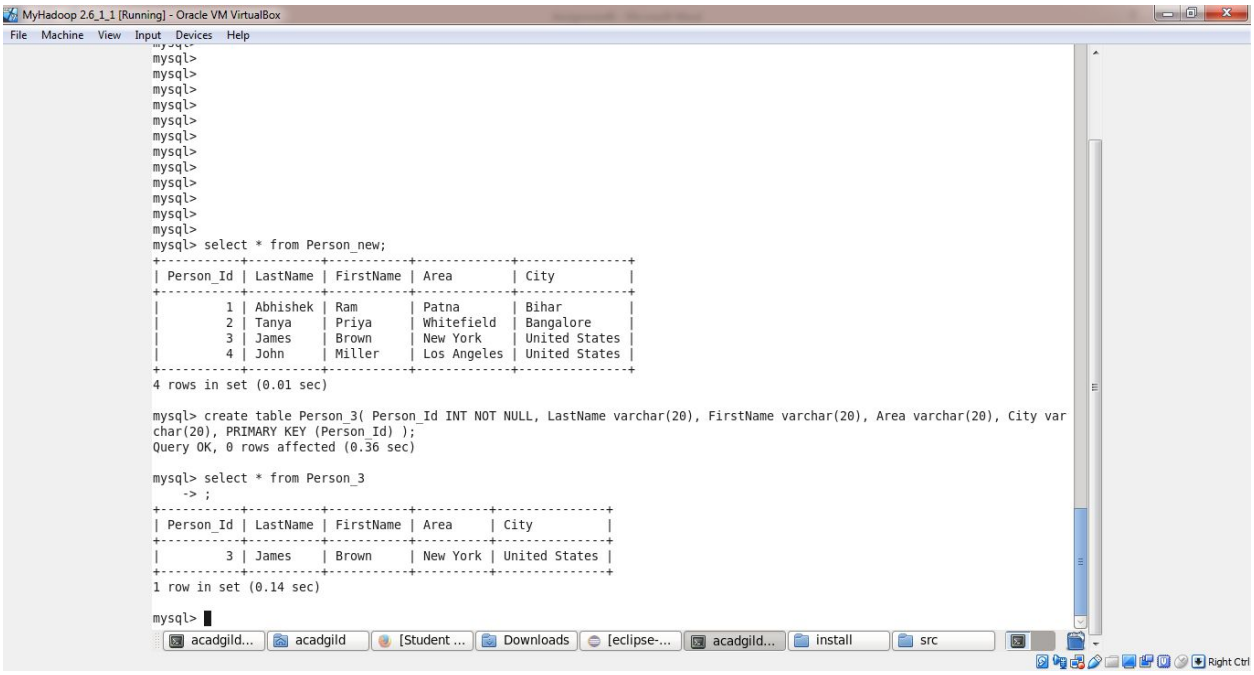
Export command:



Export output:- exported 1 records



Exported data from table Person_3


MyHadoop 2.6_1_1 [Running] - Oracle VM VirtualBox
File Machine View Input Devices Help
mysql>
mysql>
mysql>
mysql>
mysql>
mysql>
mysql>
mysql>
mysql>
mysql>
mysql>
mysql>
mysql>
mysql> select * from Person_new;
+-----------+----------+-----------+-------------+---------------+
| Person_Id | LastName | FirstName | Area | City |
+-----------+----------+-----------+-------------+---------------+
1	Abhishek	Ram	Patna	Bihar
2	Tanya	Priya	Whitefield	Bangalore
3	James	Brown	New York	United States
4	John	Miller	Los Angeles	United States
+-----------+----------+-----------+-------------+---------------+
4 rows in set (0.01 sec)
mysql> create table Person_3(Person_Id INT NOT NULL, LastName varchar(20), FirstName varchar(20), Area varchar(20), City var
char(20), PRIMARY KEY (Person_Id));
Query OK, 0 rows affected (0.36 sec)
mysql> select * from Person_3
-> ;
+-----------+----------+-----------+----------+---------------+
| Person_Id | LastName | FirstName | Area | City |
+-----------+----------+-----------+----------+---------------+
| 3 | James | Brown | New York | United States |
+-----------+----------+-----------+----------+---------------+
1 row in set (0.14 sec)
mysql>
acadgild...
acadgild
[Student ...
Downloads
[eclipse-...
acadgild...
install
src
Right Ctrl