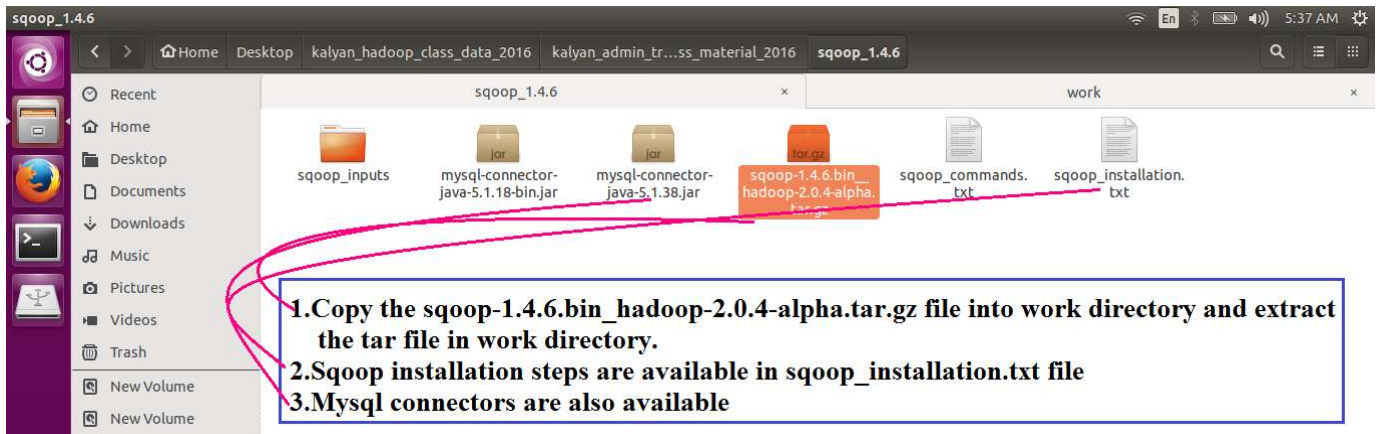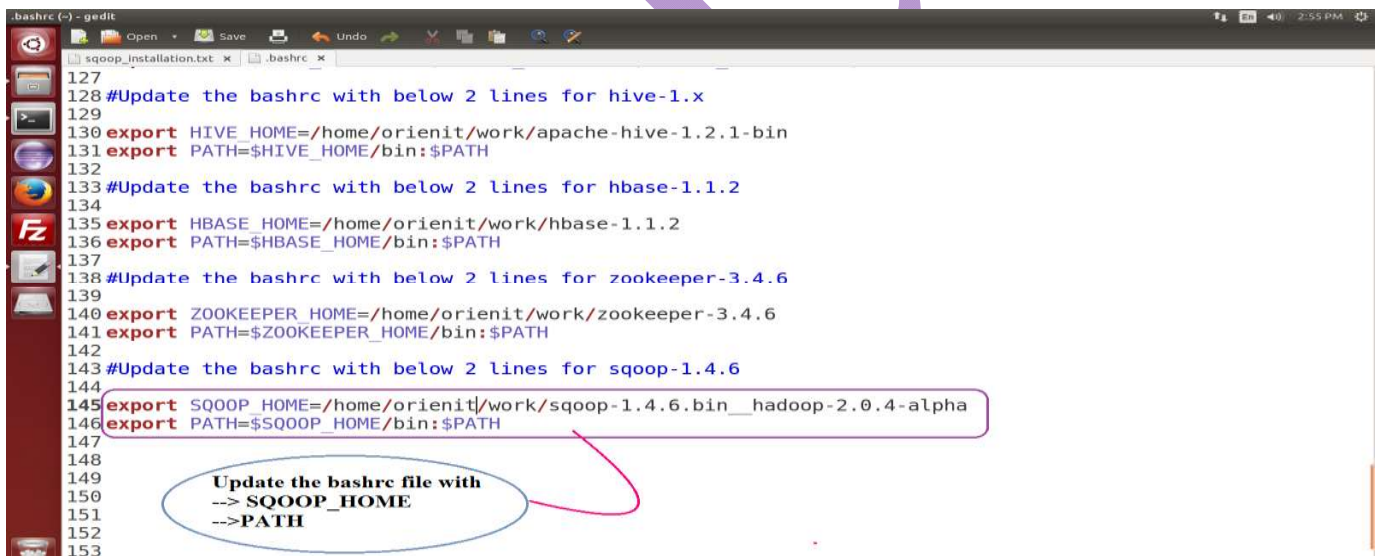# Sqoop-1.4.6 Version Installation Steps
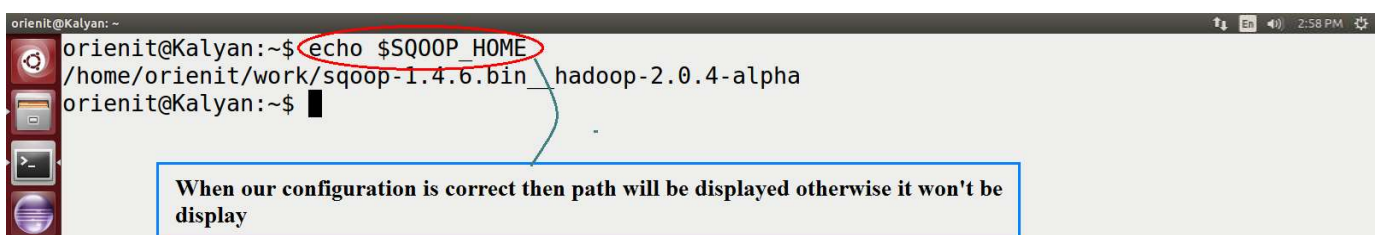
1. Download the **sqoop-1.4.6** tar file from **Apache Mirrors**.
2. Download the **mysql-connector-java-5.1.38.jar** from MySQL website
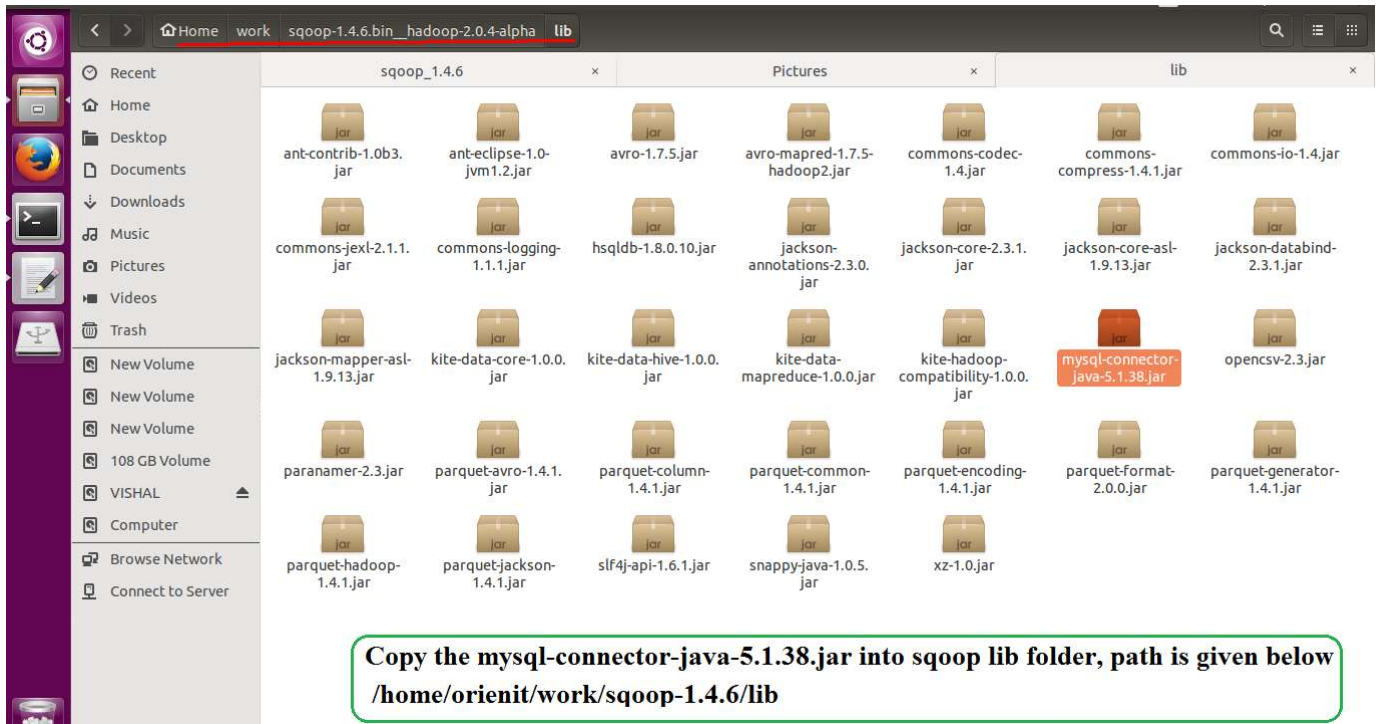3. Follow the inside screen shot steps.

4. Open the **~/.bashrc** file and update the **SQOOP_HOME** information
   export SQOOP_HOME=/home/orienit/work/sqoop-1.4.6.bin__hadoop-2.0.4-alpha
   export PATH=$SQOOP_HOME/bin:$PATH

5. Execute the echo command for confirm the configuration.

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6. Copy the **mysql connector** for integrating sqoop with mysql.
7. After the copying mysql connector you can feel free to execute **sqoop commands** in terminal.

Copy the mysql-connector-java-5.1.38.jar into sqoop lib folder, path is given below
/home/orienit/work/sqoop-1.4.6/lib

8. Start the **hadoop** to work with **import & export operations**.

9. Start the **hbase** to work with **hbase import operations**

10.   To work with **hive import operations** we need to copy the **$HIVE_HOME/conf/hive-site.xml** file to **$SQOOP_HOME/conf** folder