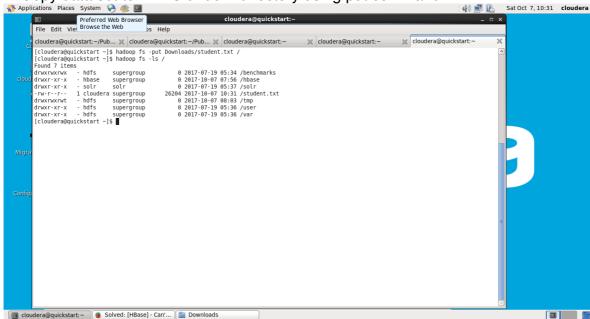
LOADING DATA INTO HBASE USING PIG SCRIPTS:

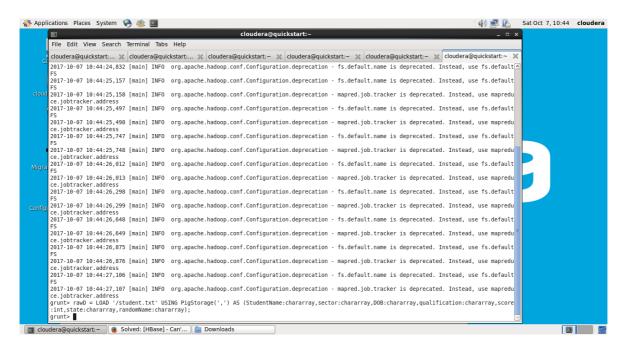
1.Data set containing student data:

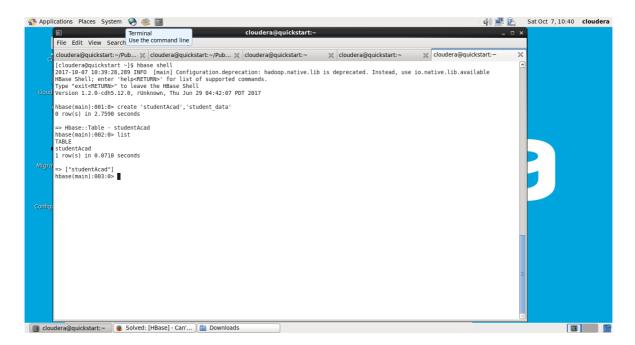
StudentName, Sector, DOB, Qualification, score, state, randomName

2. Copy data set to HDFS under / directory using put command:

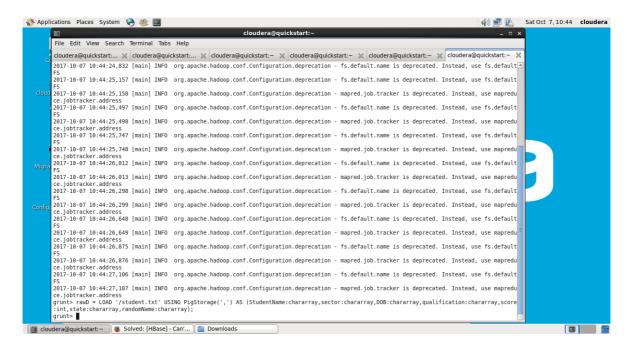


3. Now start hbase shell and create a studentAcad table using create command and list to check table is created or not:

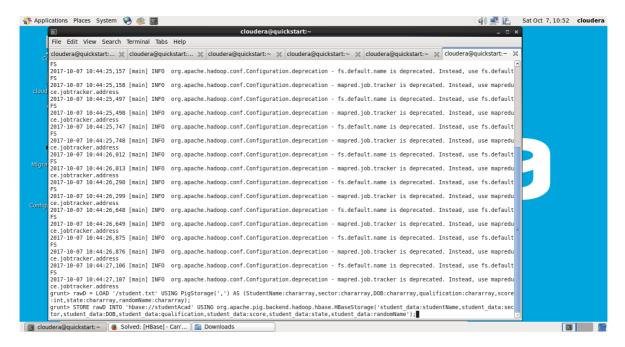




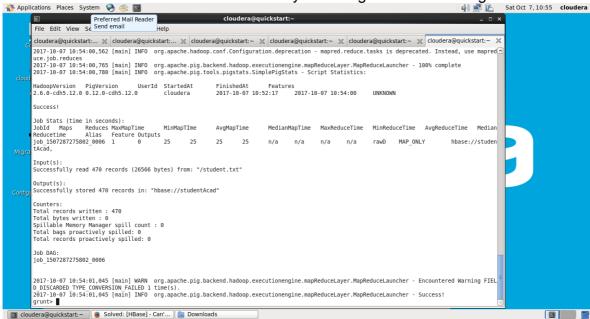
3. login to grunt shell and load student.txt data from HDFS to pig variable using LOAD command:



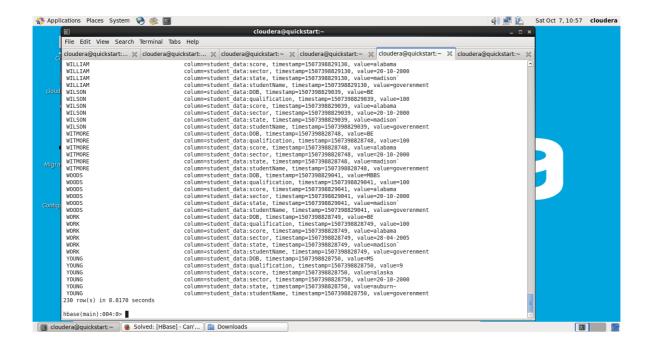
- 4. Once loading is done, check the data using dump command:
- 5. Transfer data inside HBASE by store command:



6. Confirm data is loaded inside HABSE by checking success message:



7. Check data in the base using scan command on StudentAcad table :



Total 230 rows copied from student.txt to HBase table.