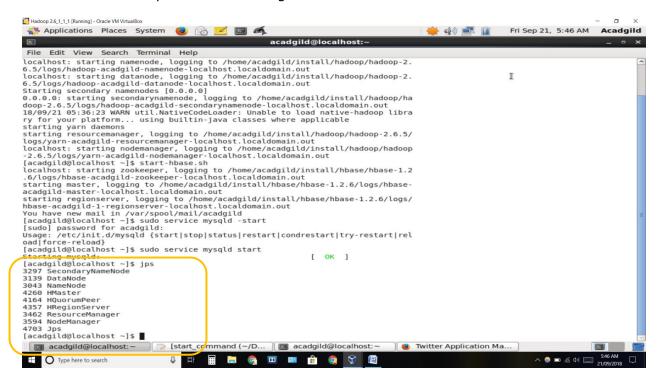
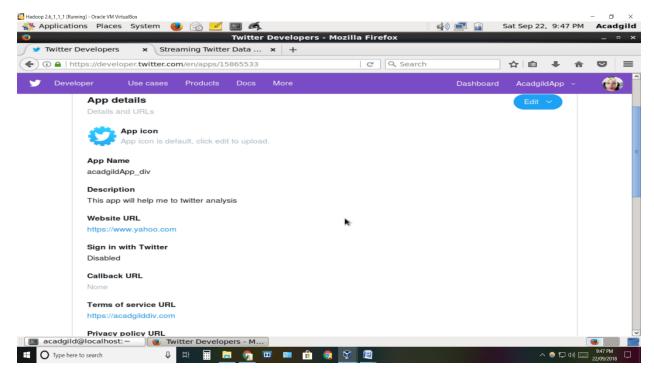
Big Data Hadoop 'Session 12: Oozie and Flume Assignment 1'

Task: Create a flume agent that streams data from Twitter and stores in the HDFS.

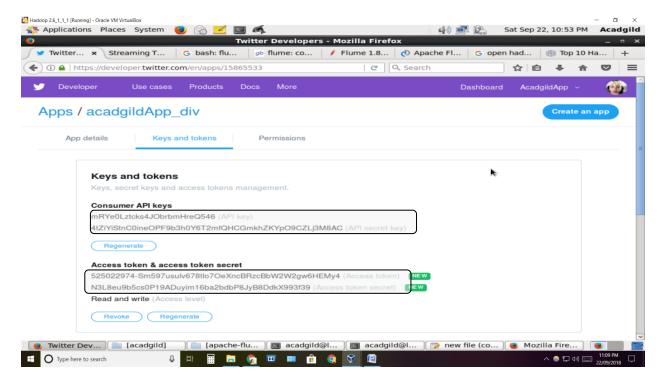
1. Check Hadoop daemons running



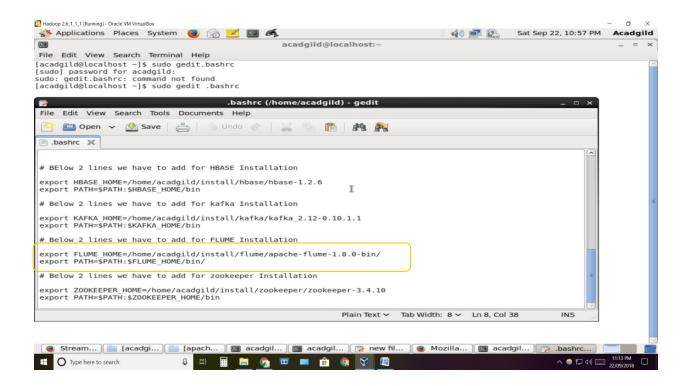
- Go to the following link and click the 'create new app' button. https://apps.twitter.com/app
- 3. Created app named 'acadgildApp_div'



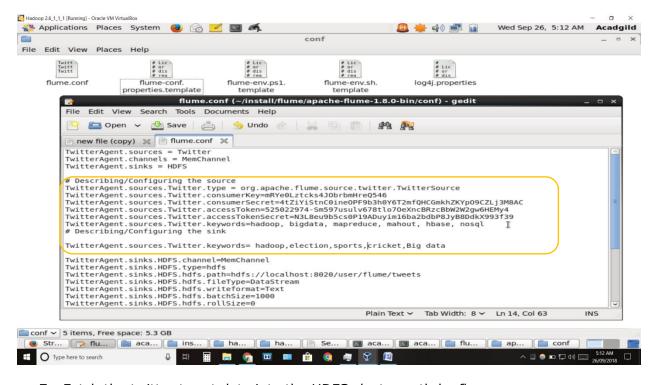
4. Generated Access Token and Access token Secret code.



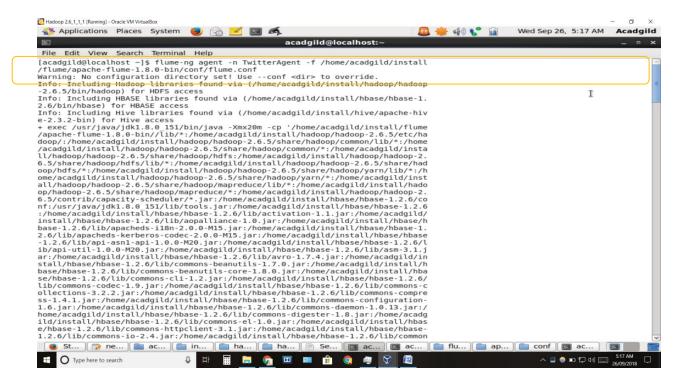
5. Edit bash file



6. Make Flume configuration file with twitter api keys with the keys

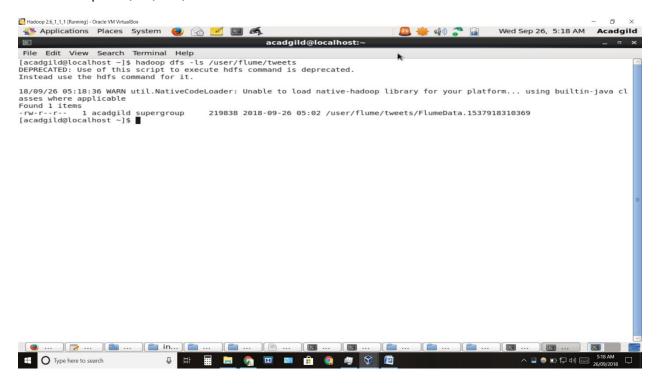


7. Fetch the twitter tweet data into the HDFS cluster path by flume



8. Check the contents of the tweet data we can use the following command:

hadoop dfs -ls /user/flume/tweets



9. Display the tweet data inside the /user/flume/tweets/ fetched in hdfs using flume

