

DSBDAL ASSIGNMENT 11

1. java -version
2. hadoop version
3. ssh localhost
4. start-dfs.sh
5. start-yarn.sh
6. echo "some text..." > mydata.txt
7. hdfs dfs -mkdir /user39
8. hdfs dfs -mkdir /user39/hdoop39/
9. hdfs dfs -put mydata.txt /user39/hdoop39
10. hadoop jar
~/hadoop-3.3.6/share/hadoop/mapreduce/hadoop-mapreduce-examples-3.3.6.jar
wordcount /user39/hdoop39/rtest39 /user39/hdoop39/output39
11. hdfs dfs -ls /user39/hdoop39/output39/
12. hdfs dfs -cat /user39/hdoop39/output39/
13. stop-dfs.sh
14. stop-yarn.sh

DSBDAL ASSIGNMENT 12

1. Convert java file to jar and store in local FS.
2. Then do same as above just with new location of newly created jar file