## Hadoop

start - all.sh

1) Create directory with name abc

→ hdfs dfs -mkdir /abc

2) To list the files in the directory

→ hdfs fs -ls /abc

3) To put the file from local to directory

→ hdfs dfs -put /home /hadoop /Desktop/
welcome.text /abc/ wc. testhadoop.

→ hadoop fs -ls /abc
Output - found 1 items

4) To display the content of the file

→ hdfs dfs -cat /abc/
output: ABCDEFGHIJKLMNOPQRS TUVWXY Z

5) To get from directory to local
→ hdfs dfs -get /abc/wc.text /home /hadoop/
Desktop /wwc.text

6) To merge the contents of two files & store in
new file in desktop

→ hdfs dfs -getmerge /abc/wc.testhadoop/
abc/ wc/.text hadoop /home /hadoop/Desktop/
merge.test

8. To copy to local
   → hdf. dfr v. copy To Local labc/wcfeed
   hadoop / home / hadoop / Desktop

9) To display access control feed
   → hadoop fr - getfact labl.

10) To copy from one directory to another
    within the hadoop
    → hadoop fr - cp /ff+/abc
    → hadoop fr - l. labc.