LAB-5 :

1. Start hadoop

$ short -all. sh

2. creating directory

$ hdfs dfs -mkdir /bda_hadoop

3. listing all directories.

$ hadoop fs -ls /

4. Copying files from desktop using 'put'

$ hdfs dfs -put /home/hadoop/Desktop /bde_local.txt /bda_hadoop/file.txt

5. cat command :

$ hdfs dfs -cat /bda_hadoop/file.txt

6. copy file using copyFromLocal :

$ hdfs dfs -copyFromLocal /home/hadoop/Desktop/bda_local.txt/
bda_hadoop/file-cp-local.txt

7. get command :

$ hdfs dfs -get /bda_hadoop/file.txt/ home/hadoop/Downloads/
down looded -file.txt

8. getmerge command :

$ hdfs dfs -getmerge /bda_hadoop/file.txt/ bda_hadoop/file-cp
local.txt /home/hadoop/Downloads/downlooded-file.txt

9. getfacl commnd :

$ hadoop fs -getfacl /bda_hadoop/

10. copy to Local :

$ hdfs dfs -copyToLocal /bda_hadoop/file.txt/ home/hadoop/
Desktop

11. Move directories :

```
$ hadoop fs -mv /bda_hadoop/abc
$ hadoop fs -ls /abc
```

12. Copy directories :

```
$ hadoop fs -cp /hello/hadoop-lab
```

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