

Cloudera

- pwd
- ls
- mkdir manasa
- cd manasa
- vi hello.txt
- cat hello.txt
- cd -

Hadoop commands

- hdfs dfs -ls
- hdfs dfs -usage ls
- hdfs dfs -help ls
- hdfs dfs -ls /user/cloudera
- hdfs dfs -touchz /user/cloudera/sampath.txt
- hdfs dfs -ls /user/cloudera
- hdfs dfs -touchz /user/cloudera/a.txt /user/cloudera/b.txt
- hdfs dfs -ls /user/cloudera
- cat > file1.txt
this is a file
- cat file1.txt
- hdfs dfs -put file1.txt /user/cloudera

- `hdfs dfs -ls /user/cloudera`
- `hdfs dfs -cat /user/cloudera/file1.txt`
- `cat > file2.txt`
this is a second file
- `hdfs dfs -copyfromlocal file2.txt /user/cloudera`
- `hdfs dfs -ls /user/cloudera`
- `hdfs dfs -cat /user/cloudera/file2.txt`
- `hdfs dfs -get /user/cloudera/sampath.txt`
- `ls -lrt`
- `hdfs dfs -cp /user/cloudera/file1.txt /user/cloudera/file3.txt`
- `hdfs dfs -ls /user/cloudera`
- `hdfs dfs -cat /user/cloudera/file1.txt`
- `hdfs dfs -cat /user/cloudera/file3.txt`
- `hdfs dfs -mkdir /user/cloudera/pavani`
- `hdfs dfs -ls /user/cloudera`
- `hdfs dfs -cp /user/cloudera/file3.txt /user/cloudera/pavani`
- `hdfs dfs -ls /user/cloudera/pavani`
- `hdfs dfs -ls /user/cloudera | grep ^d`
- `hdfs dfs -ls /user/cloudera | grep ^-`
- `hdfs dfs -mv /user/cloudera/file1.txt /user/cloudera/pavani`
- `hdfs dfs -ls /user/cloudera/pavani`
- `hdfs dfs -rm -r /user/cloudera/pavani`
- `hdfs dfs -mkdir /user/cloudera/d1`
- `hdfs dfs -rmdir /user/cloudera/d1`
- `hdfs dfs -ls /user/cloudera`
- `hdfs dfs -ls -R /user/cloudera`

- `hdfs dfs -ls -C /user/cloudera`
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