

1. **hdfs dfs -ls** : Lists all the files in HDFS.
2. **hdfs dfs -ls <hdfs\_directory>** : List all files within a specific HDFS directory.
3. **hdfs dfs -mkdir <directory\_name>** : Creates a new directory in HDFS with the given name.
4. **hdfs dfs -put <local\_destination> <hdfs\_destination>** : To copy a file from local to a specific HDFS directory.
5. **hdfs dfs -get <hdfs\_destination> <local\_destination>** : To copy from an HDFS directory to local filesystem.
6. **hdfs dfs -cat <file\_path>** : To view contents of a file on HDFS.
7. **hdfs dfs -mv <hdfs\_source\_path> <hdfs\_destination\_path>** : To move a file from a HDFS source directory to a HDFS destination directory.
8. **hdfs dfs -touchz <file\_path>** : To create an empty file within an HDFS directory.
9. **hdfs dfs -cp <hdfs\_source\_path> <hdfs\_destination\_path>** : To copy a file from one HDFS directory to another.
10. **hdfs dfs -rmr <directory\_path>** : To remove a file or directory from HDFS.