

COMMAND	DESCRIPTION
<code>-ls</code>	List files with permissions and other details
<code>-mkdir</code>	Creates a directory named path in HDFS
<code>-rm</code>	To Remove File or a Directory
<code>-rmr</code>	Removes the file that identified by path / Folder and subfolders
<code>-rmdir</code>	Delete a directory
<code>-put</code>	Upload a file / Folder from the local disk to HDFS
<code>-cat</code>	Display the contents for a file
<code>-du</code>	Shows the size of the file on hdfs.
<code>-dus</code>	Directory/file of total size
<code>-get</code>	Store file / Folder from HDFS to local file
<code>-getmerge</code>	Merge Multiple Files in an HDFS
<code>-count</code>	Count number of directory, number of files and file size
<code>-setrep</code>	Changes the replication factor of a file
<code>-mv</code>	HDFS Command to move files from source to destination
<code>-moveFromLocal</code>	Move file / Folder from local disk to HDFS
<code>-moveToLocal</code>	Move a File to HDFS from Local
<code>-cp</code>	Copy files from source to destination
<code>-tail</code>	Displays last kilobyte of the file
<code>-touch</code>	create, change and modify timestamps of a file
<code>-touchz</code>	Create a new file on HDFS with size 0 bytes
<code>-appendToFile</code>	Appends the content to the file which is present on HDF
<code>-copyFromLocal</code>	Copy file from local file system
<code>-copyToLocal</code>	Copy files from HDFS to local file system
<code>-usage</code>	Return the Help for Individual Command
<code>-checksum</code>	Returns the checksum information of a file
<code>-chgrp</code>	Change group association of files/change the group of a file or a path
<code>-chmod</code>	Change the permissions of a file
<code>-chown</code>	change the owner and group of a file
<code>-df</code>	Displays free space
<code>-head</code>	Displays first kilobyte of the file
<code>-Create Snapshots</code>	Create a snapshot of a snapshottable directory
<code>-Delete Snapshots</code>	Delete a snapshot of from a snapshottable directory
<code>-Rename Snapshots</code>	Rename a snapshot
<code>-expunge</code>	create new checkpoint
<code>-Stat</code>	Print statistics about the file/directory
<code>-truncate</code>	Truncate all files that match the specified file pattern to the specified length
<code>-find</code>	Find File Size in HDFS