

S.No	Command	Description
01	mkdir	: Create a new Directory with given name.
02	cd	: Change to directory
03	touch	: Create Empty Files
04	cat >Filename	: create a new File and writes the content and ctrl+D to save the content into file.
05	cat filename1 file2 >file3	: Creates new file and content of both files will be copied to new file.
06	Cat	: Display content of file.
07	ls	: List the content of Directory
08	ls *.txt	: list all the files with given extension
09	pwd	: current working directory
10	cp	: copy a file or a directory
11	mv	: moves a file or a directory
12	head	: Display first 10 lines of a file.
13	tail	: Display last 10 lines of a file.
14	tac	: Display file content lines in reverse.
15	more	: similar to cat and here we can display large content by using ENTER, SPACEBAR
16	id	: Display id of user/group
17	clear	: clear the screen
18	vi	: text editor to write programs of text.
19	grep	: Filter to search given pattern in the file content
20	diff	: compare the content of two different files.
21	ping	: check the connectivity status of server.
22	history	: Review all the commands which you have entered
23	hostname	: Display hostname.
24	hostname -i	: Display host ip
25	chmod	: change the user/group permission to access file. $\begin{matrix} 4 & 2 & 1 \\ r & w & x \end{matrix} - \begin{matrix} 4 & 2 & 1 \\ r & w & x \end{matrix} - \begin{matrix} 4 & 2 & 1 \\ r & w & x \end{matrix}$
26	nl	: Display the line numbers.
27	wc	: Given number of lines, words and characters available in the file content.
28	uniq	: Remove duplicates of file content / it can remove only continuous duplicates
29	rmdir	: Removes the specified directory (directory should be empty)
30	rm	: Remove file / directory (directory need not be empty).