

**Creating
Deleting
Editing.**



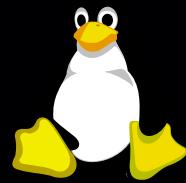


How to display content of a file on terminal?

`#cat <file>`

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How to read a file and Search for a word?

#less <file>

7



How to view content of a file page by page?

#more <file>

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How to create a file in Linux?

#touch <file_name>

9



How to delete a file in Linux?

`#rm <file_name>`

10



How to edit a file in Linux?

#vi <file_name>

#nano <file_name>

11,12



How to create a directory/folder in Linux?

`#mkdir <dir_name>`

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How to delete a directory/folder in Linux?

#rmdir <dir_name>

#rm -rf <dir_name>

14,15



How to change path or move to another folder in Linux?

#cd /path/folder

#cd ..

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How to copy and paste a file from one folder to another in Linux?

```
#cp <file> /dest/path
```



How to copy content of a file to another file in Linux?

#cp fileA fileB

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How to cut - paste a file from one folder to another in Linux?

```
#mv <file> /dest/path
```

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How to rename a file in Linux?

```
#mv fileA fileNewName
```

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How to read or display top 5 lines from a file in Linux?

#head -5 file

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How to read or display bottom 5 lines from a file in Linux?

#tail -5 file

21



How to SORT the content from a file in Linux?

#sort file

#sort -r file

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How to display UNIQUE content from a file in Linux?

```
#sort file | uniq
```

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A file has 9 lines.
How to split this file in 3 different
files in Linux?

`#split -l 3 file`



How to search a word and display matching content from a file in Linux?

#grep "word" file

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How to search multiple words and display matching content from a file in Linux?

#egrep "word1|word2" file



How to use WILDCARDS in Linux?

- * [] {}

`#ls file*`

`#touch file{1..5}`



How to SHUFFLE content of file in Linux?

#shuf file

28



How to COUNT no. of lines in a file in Linux?

29

`#wc -l file`



How to check if two files are identical or not in Linux?

```
#cmp fileA fileB
```

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How to compare and display difference between two files in Linux?

```
#diff -u fileA fileB
```



How to find a file in Linux?

```
#find /path/ -name <file>
```

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How to find a file in Linux?

#updatedb

#locate <file>

33,34