4 – Linux continue :

1) To see the list of all the files :

ls

```
root@ip-172-31-19-163:/home/mmanojsimplilea# ls
ls: cannot access 'thinclient_drives': Permission denied
Desktop    Downloads  Pictures  Templates  akshatgupta.txt  coupnestanalytics.txt  file1     saheed.txt       thinclient_drives
Documents  Music      Public    Videos     company.txt      devops.txt             final.txt simplilearn.txt
root@ip-172-31-19-163:/home/mmanojsimplilea#
```

2) Lets say I want to delete a file?

rm -rf devops.txt   ← Remove the devops.txt file for me.

```
File  Edit  View  Search  Terminal  Help
root@ip-172-31-19-163:/home/mmanojsimplilea# ls
ls: cannot access 'thinclient_drives': Permission denied
Desktop    Downloads  Pictures  Templates  akshatgupta.txt  coupnestanalytics.txt  file1     saheed.txt       thinclient_drives
Documents  Music      Public    Videos     company.txt      devops.txt             final.txt simplilearn.txt
root@ip-172-31-19-163:/home/mmanojsimplilea# rm -rf devops.txt
root@ip-172-31-19-163:/home/mmanojsimplilea# ls
ls: cannot access 'thinclient_drives': Permission denied
Desktop    Downloads  Pictures  Templates  akshatgupta.txt  coupnestanalytics.txt  final.txt  simplilearn.txt
Documents  Music      Public    Videos     company.txt      file1                  saheed.txt thinclient_drives
root@ip-172-31-19-163:/home/mmanojsimplilea#
```

3) How to create a directory (which is like a folder in windows)

mkdir akshat

(this will create a directory with the name akshat)