Linux Basic Commands Assignment

(Submitted by Murad Ahmed, Rizvi Email address Rizvi.ma89@gmail.com)
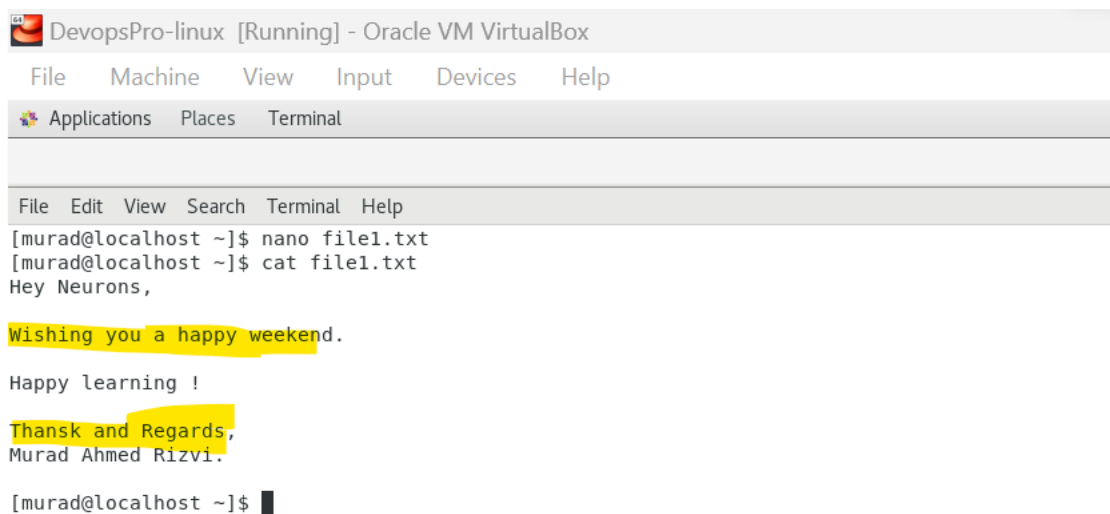
Assignment PART 3

Assignment Part-3

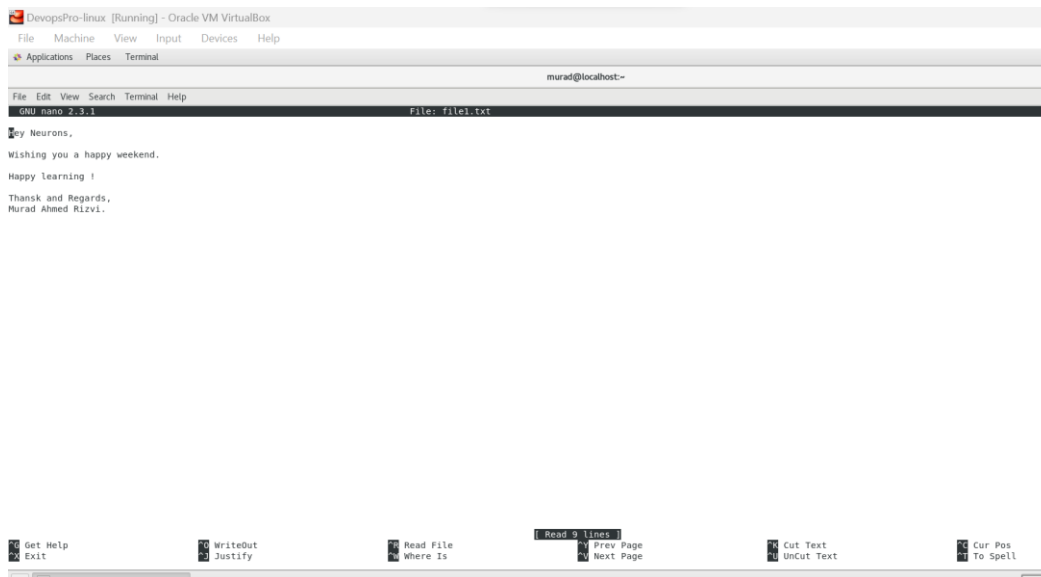Playing with files

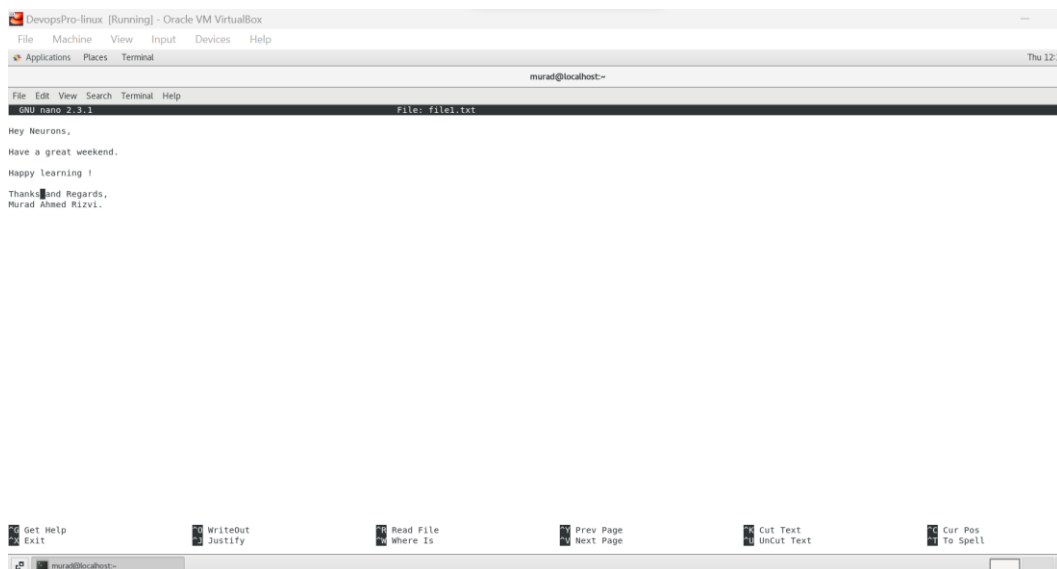1. Create a file like **nano file1.txt**

   1) file created with nano command

File created with nano command.

2) file editing with nano command

File has been edited

Pressed ctrl + X to exit and now its showing prompt for saving the modification

Pressed Y to save the modification

And now Press enter to save the file

to check the file, use command cat <file name >

changes have been reflected now with cat command. Also shown the history command that file has been created with nano command only

File   Edit   View   Search   Terminal   Help

```
Hey Neurons,

Wishing you a happy weekend.

Happy learning !

Thansk and Regards,
Murad Ahmed Rizvi.

[murad@localhost ~]$ nano file1.txt
[murad@localhost ~]$ cat file1.txt
Hey Neurons,

Have a great weekend.

Happy learning !

Thanks and Regards,
Murad Ahmed Rizvi.

[murad@localhost ~]$ history
    1  history
    2  sudo su
    3  pwd
    4  ls
    5  cd /~
    6  cd ~
    7  ls
    8  cd Desktop/
    9  ls
   10  cd ~
   11  ls
   12  cd /home
   13  ls
   14  cd murad/
   15  ls
   16  nano file1.txt
   17  cat file1.txt
   18  nano file1.txt
   19  cat file1.txt
   20  history
[murad@localhost ~]$ █
```

murad@localhost:~

Conclusion: - We can create file with touch command but that is empty file. Normally we have multiple command to create the file like touch, cat, echo, vi and nano. Vi and nano are editor where we can edit the data as we want.