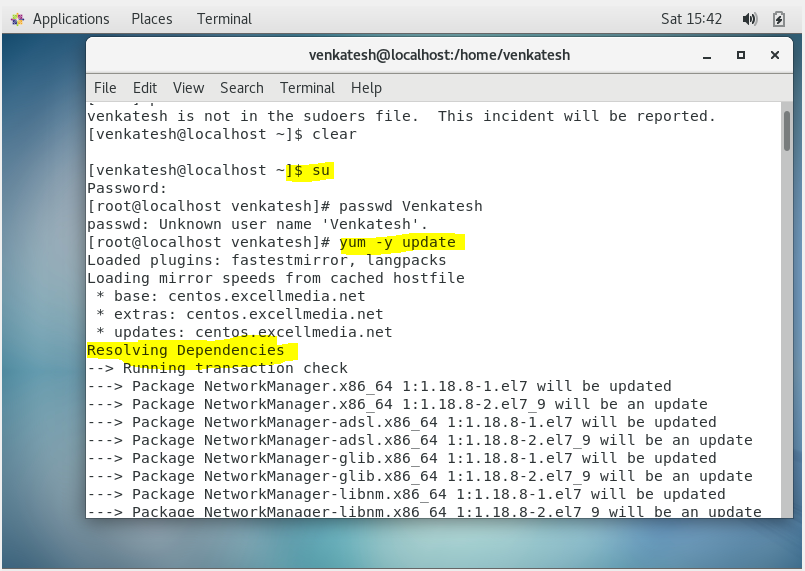
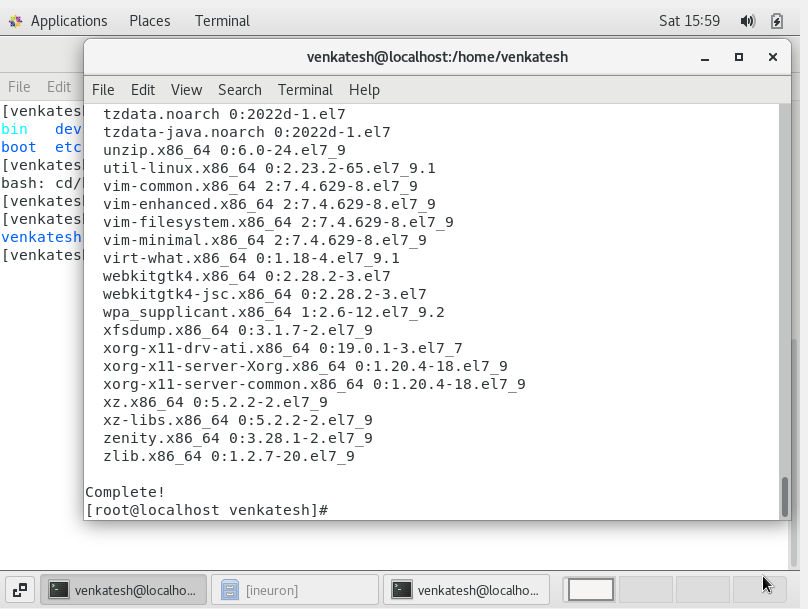
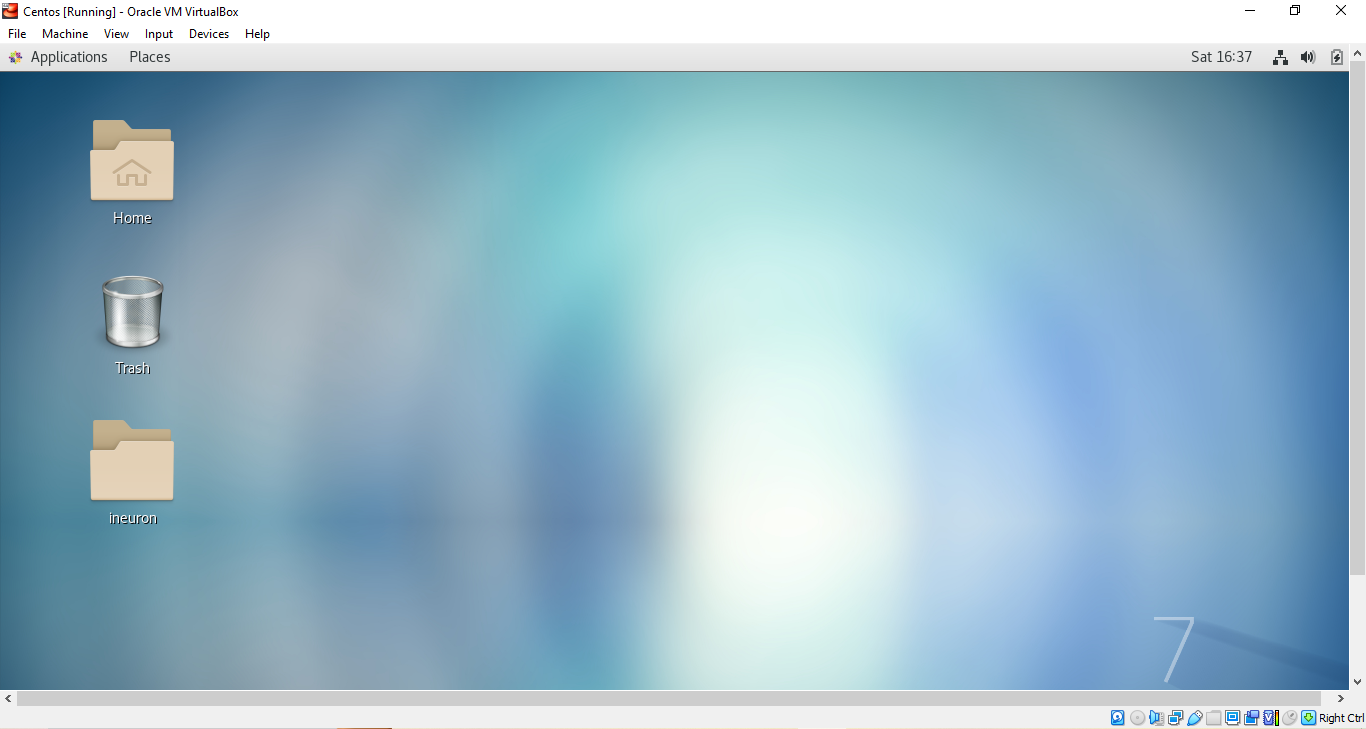
**Internal Assignment**:

Updating the Centos:





**Dependencies to CentOs full screen**: Settings -> Display -> Resolution changed to 1360 \* 768

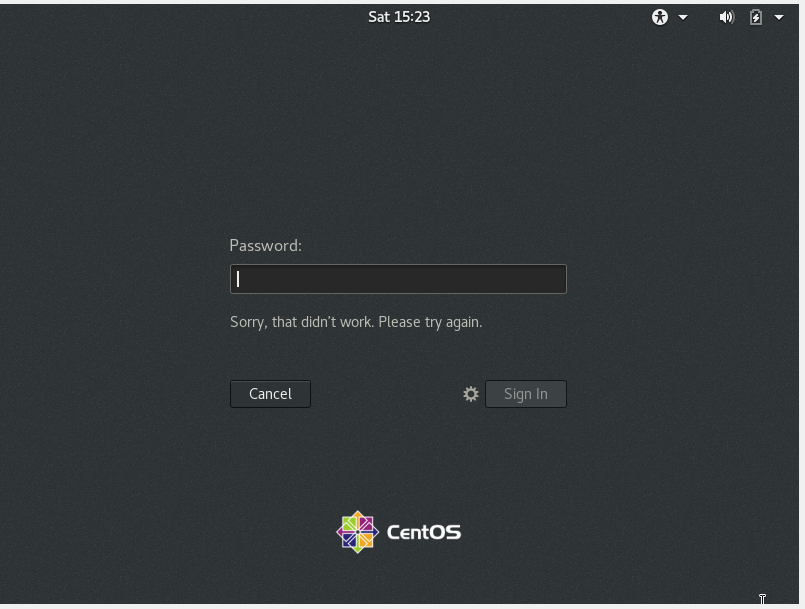


Assignment-1

Connect and disconnect with login Access

* What happens when you login a non-existent users or username?
  + Provide Screenshot and What you understand, explain in short brief?

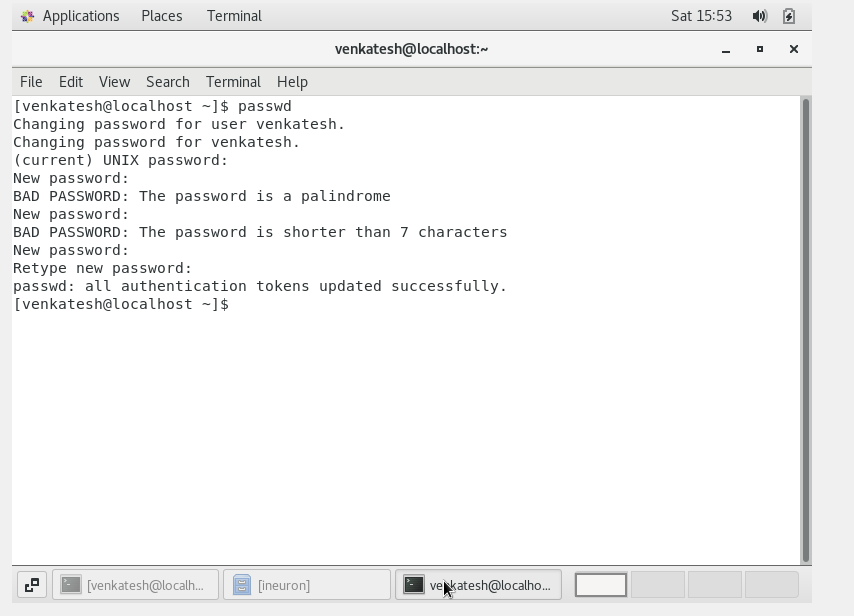
I tried to login with an user as venky92 which is non-existence after entering the password its displays the sorrry that didn’t work. Please try again message and sign in is disabled.



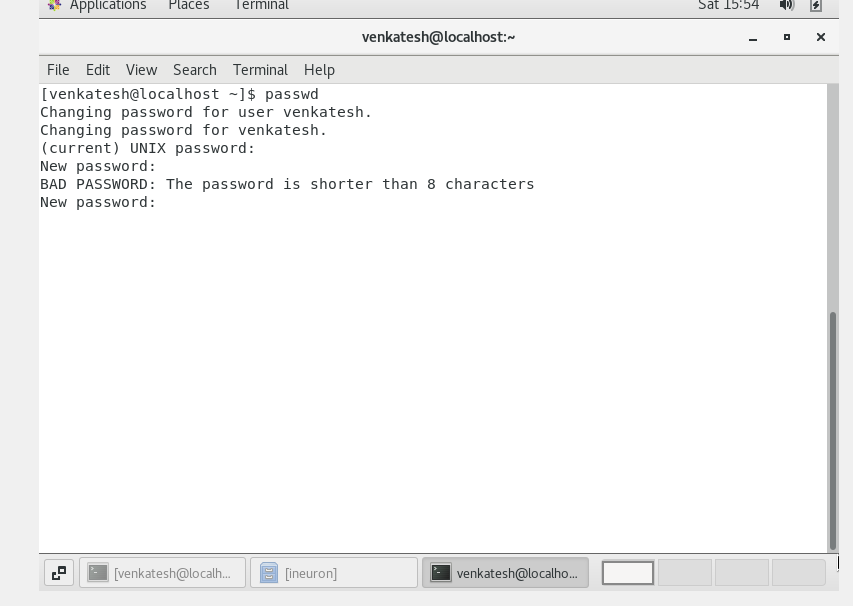
**Assignment#2**:

Password changing

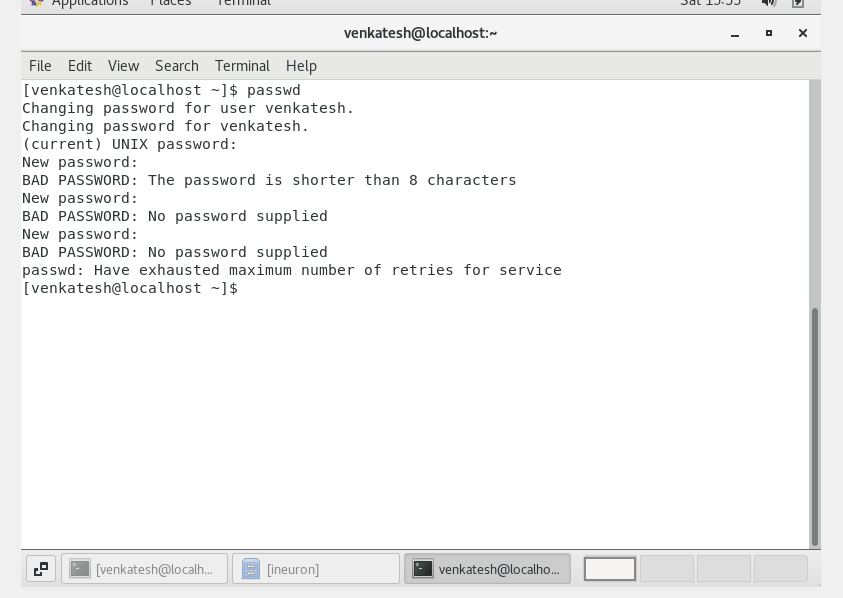
* Login into your account and then change password?
  + Change your password into **IneuR0n#42** and hit the **Enter** key
    - Explain what happen and give screenshot?



* + Try again to change password but use like password ***1234*** or ***abcd***
    - Explain what happen and give screenshot?



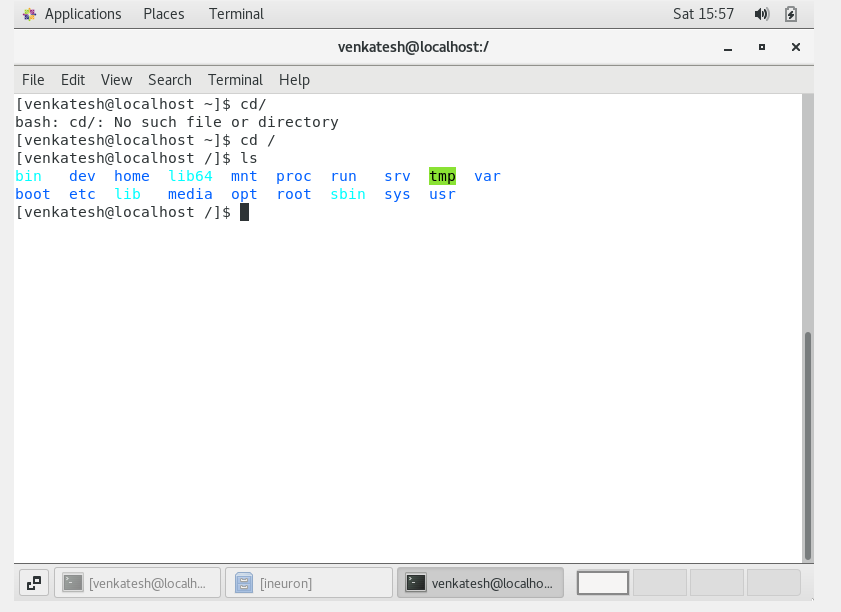
* + Try again to change password but now don’t use any password just hit **Enter** key
    - Explain what happen and give screenshot?



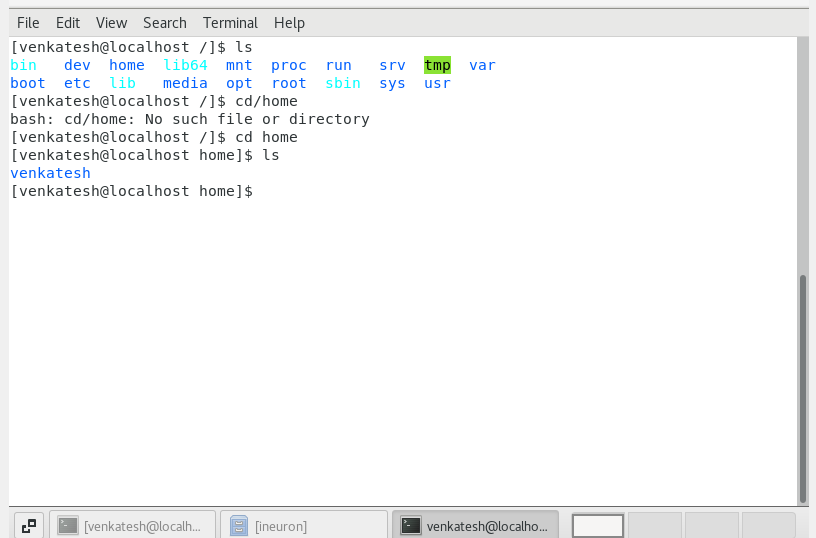
**Assignment#3**

Working with Directories

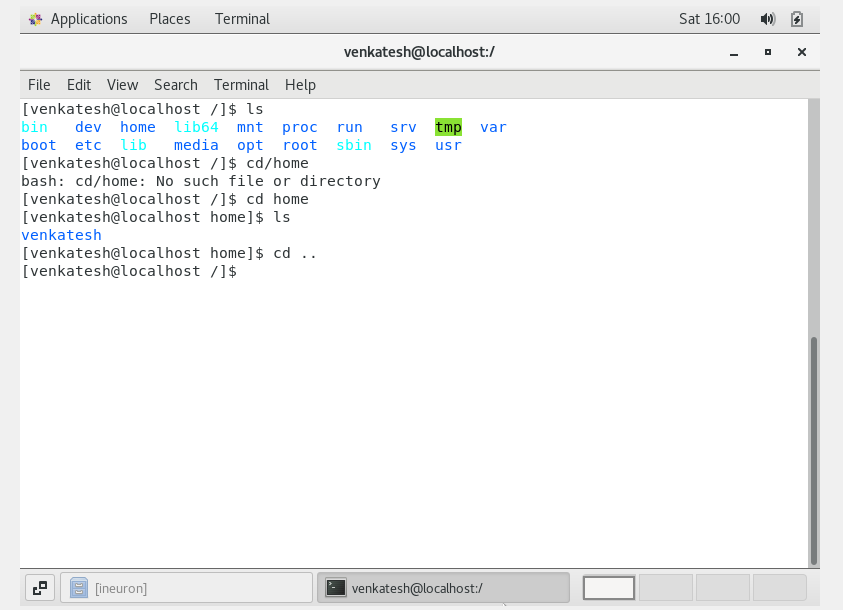
* Enter the command **cd /** and then **ls** and then hit **Enter** key
  + Take screenshot and explain what output we got?



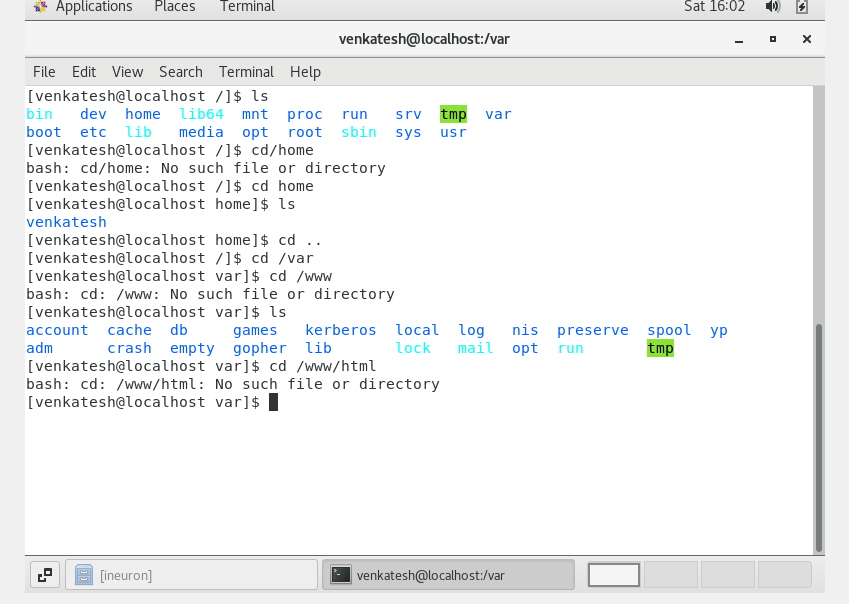
* Enter the command now **cd /home** and then hit **Enter** key
  + Do **ls,** provide screenshot and explain what is **/home** directory used for?



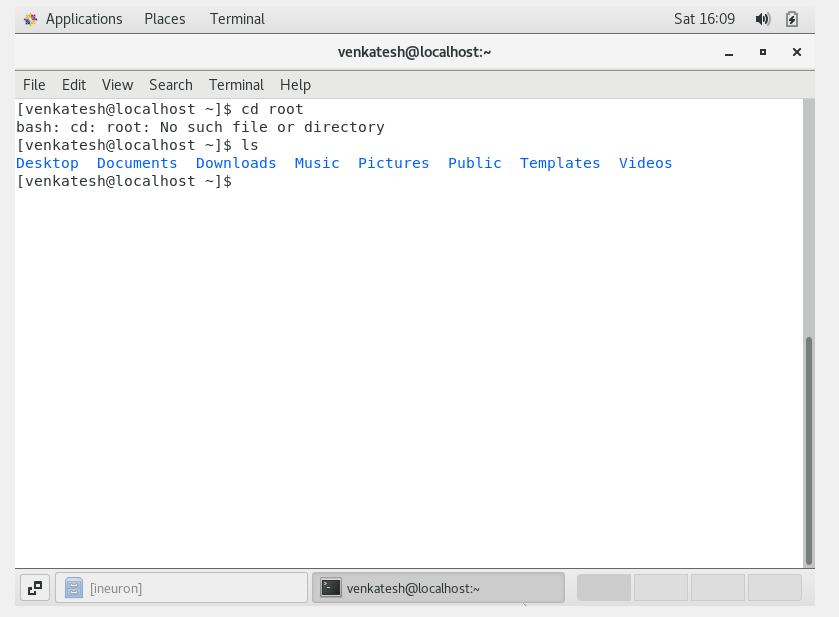
* Enter **cd ..** and hit **Enter** key [ *Note: here we have space after cd then use double dot*]
  + Check what happen and give screenshot?



* Now enter **cd /var/www/html** and then type **cd** and hit **Enter** key
  + Explain what happen and give screenshot?

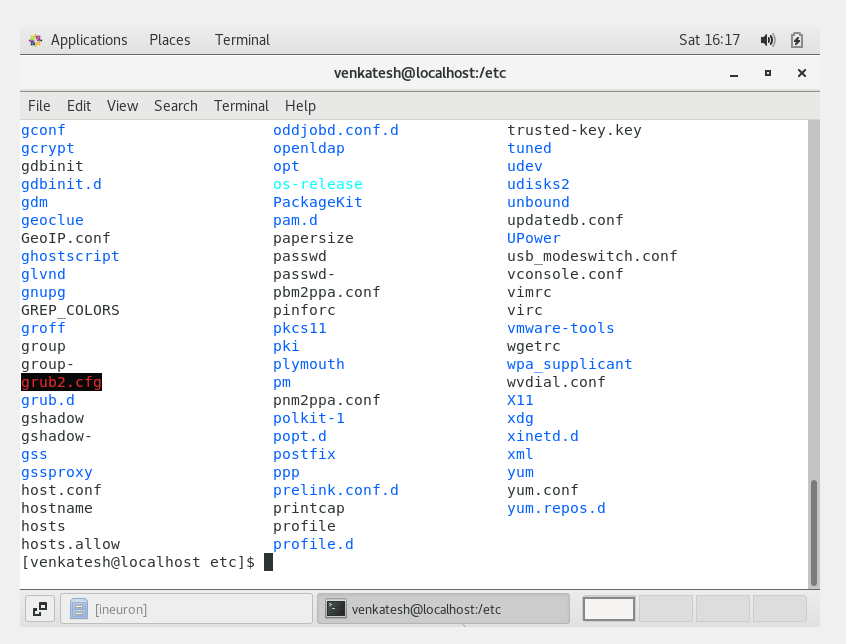


* Now type **cd /root** and then hit **Enter** key
  + Do **ls,** check any output we have on screen if yes then take screenshot?

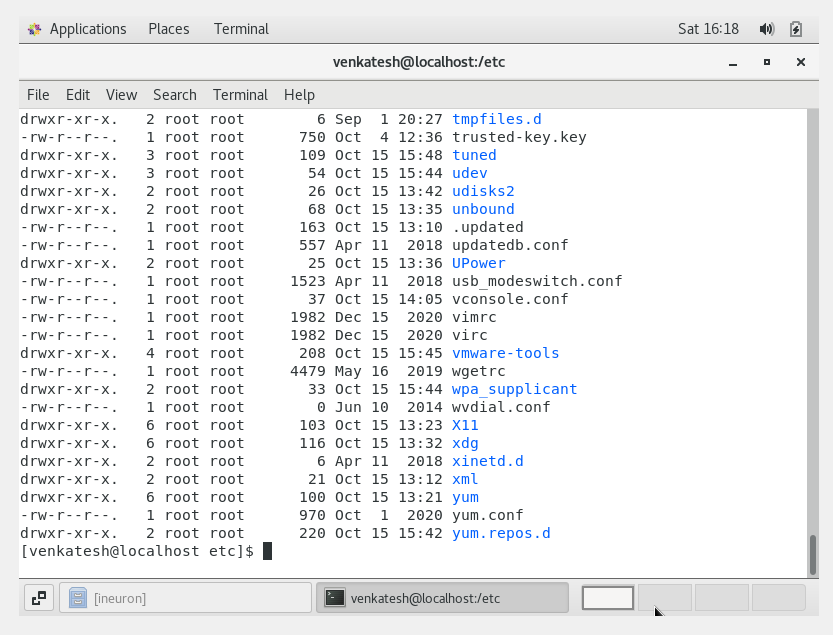


**Assignment #4**

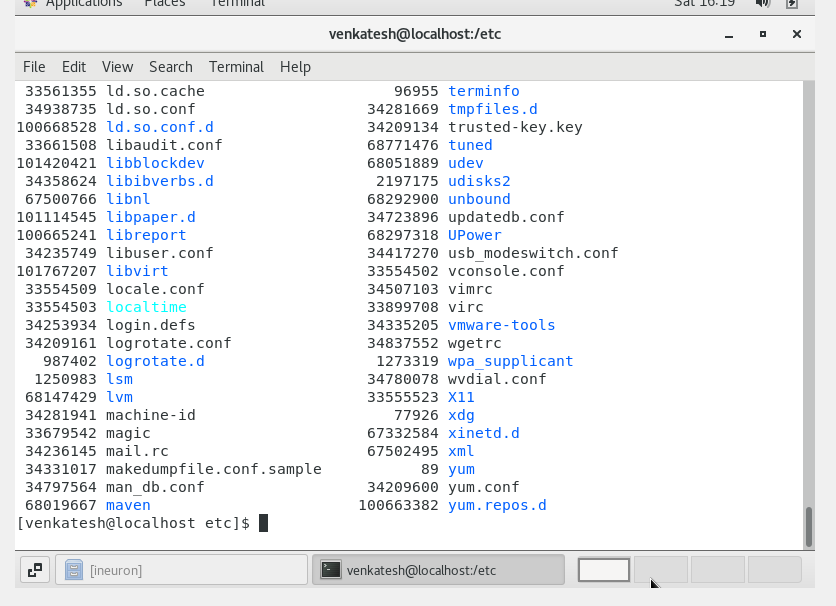
* Go to **cd /etc** and type **ls**
  + Take screenshot and explain what files you have seeing?
  + Take screenshot and explain what different output you found compare to previous command you used?



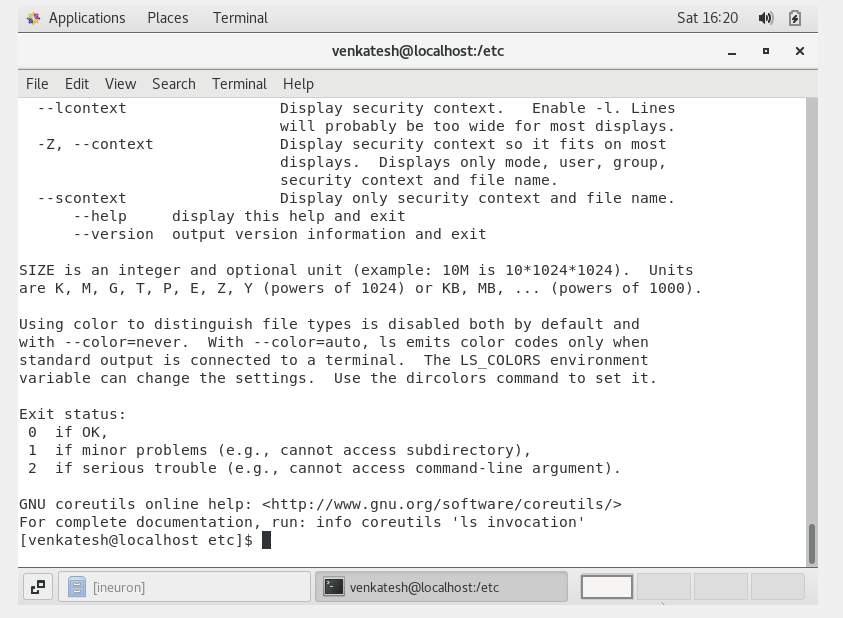
* Then type **ls -al** and hit **Enter** key
  + Take screenshot and explain what new file or directory you found?



* Then use **ls -i** and hit **Enter** key
  + Now see what different output its shows and take screenshot?



* Then use **ls –help** and see other options about **ls** command
  + Explore it and try with other attribute we can use with **ls** command

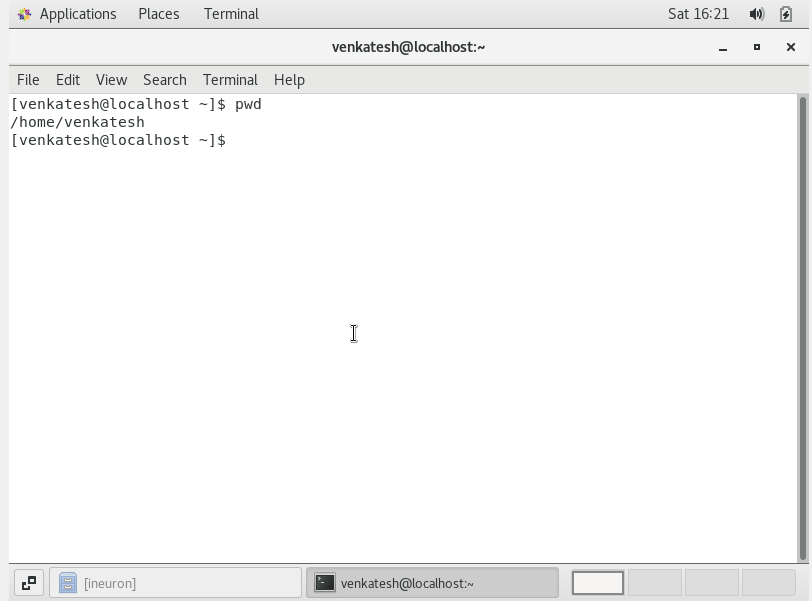


**Assignment#5**

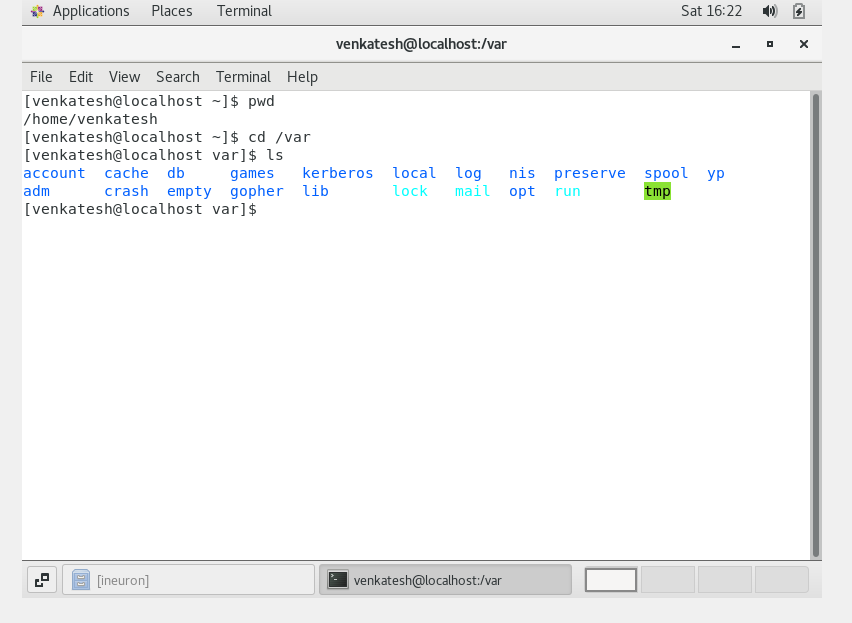
Know where you are and where you working

*Here we use* ***pwd, cd and ls*** *as combine task to understand where you working on terminal and how you can switch from one directory to another one.*

* Open terminal after restart the linux
  + Check which location you working, type **pwd** and take screenshot



* Now use **cd /var** and hit **Enter** key
  + Do **ls,** and see what output comes, give screenshot?



* Do explore other help options of each command to learn more other things we can do with these commands

