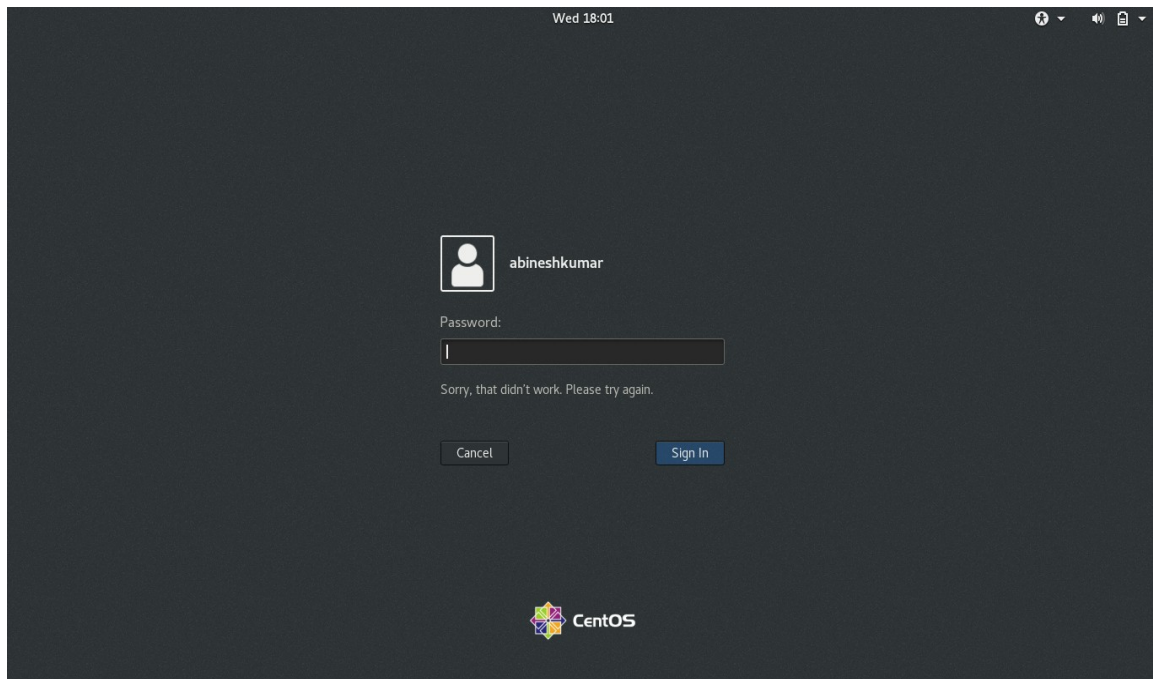## ASSIGNMENT-1
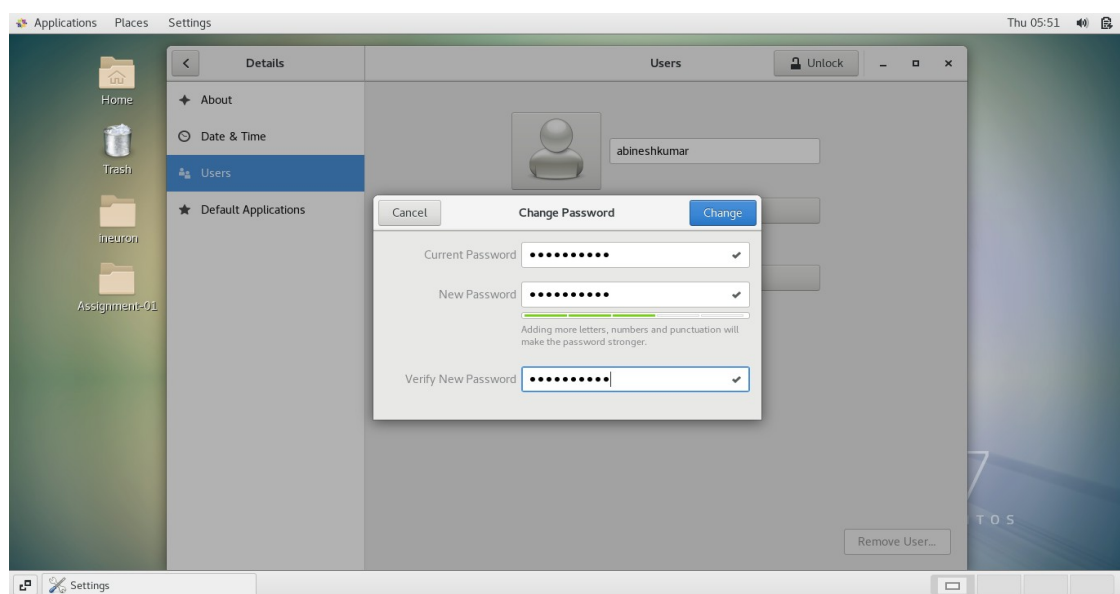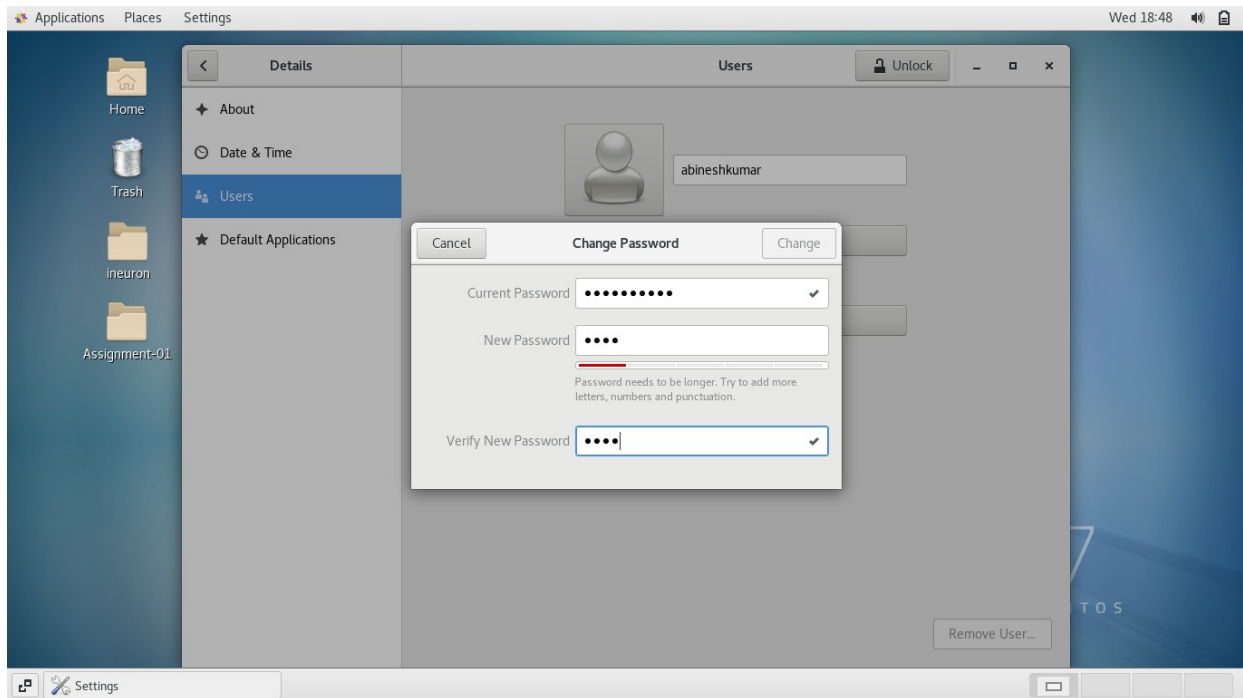
CONNECT AND DISCONNECT WITH LOGIN ACCESS

- I try to login by using non-existent user name but it didnt logged in show that sorry that didnt work. Pleace try again
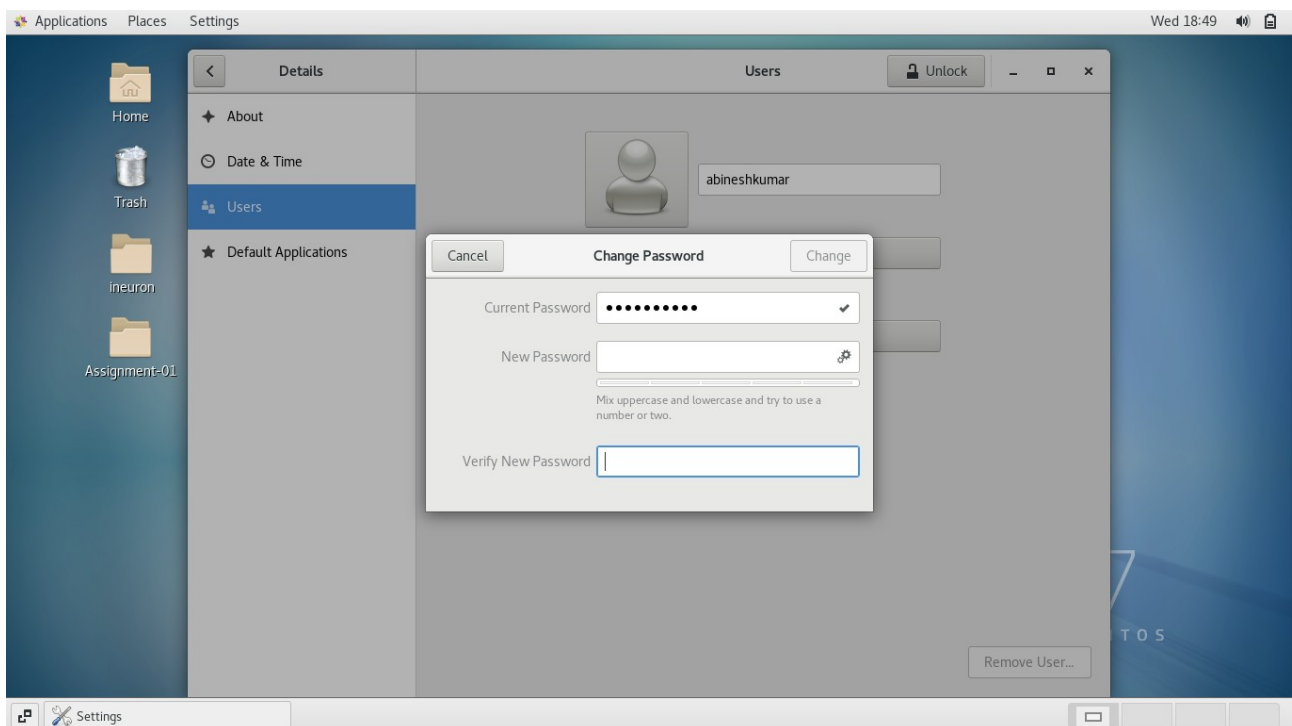
ASSIGNMENT-2

PASSWORD CHANGING

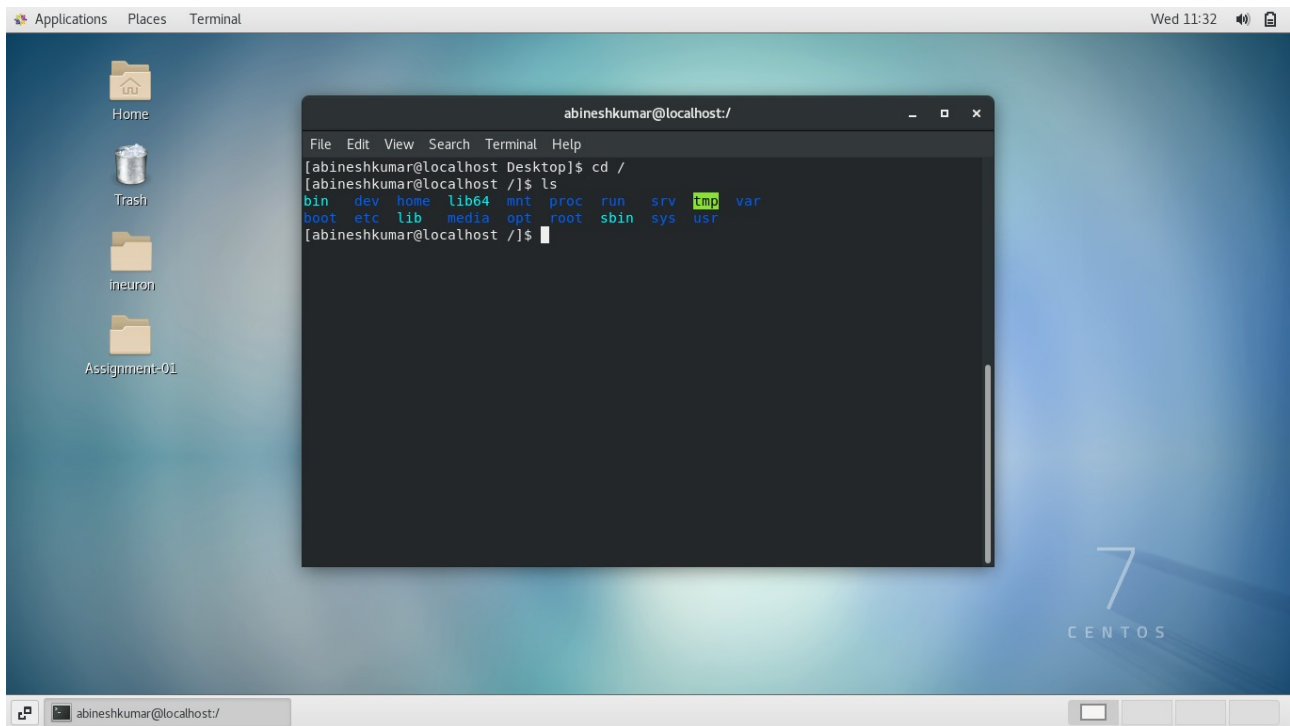

- I changed my password into **ineuROn#42** no error came

- I tryed to change my password again into **1234** but it saying that password need to be longer and it dosent allow me to change. So i used my old password again
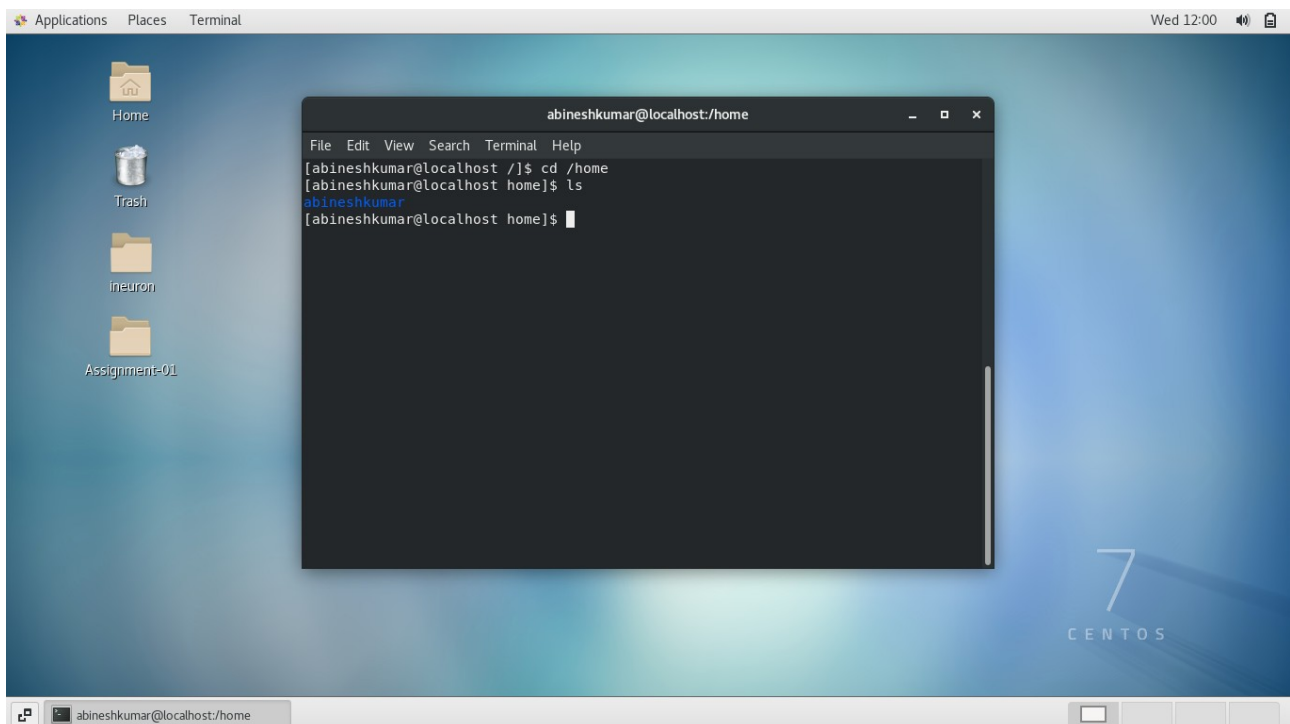

- I didnt used words and i hit enter directly it shows that mix uppercase and lowercase and try to use a number or two
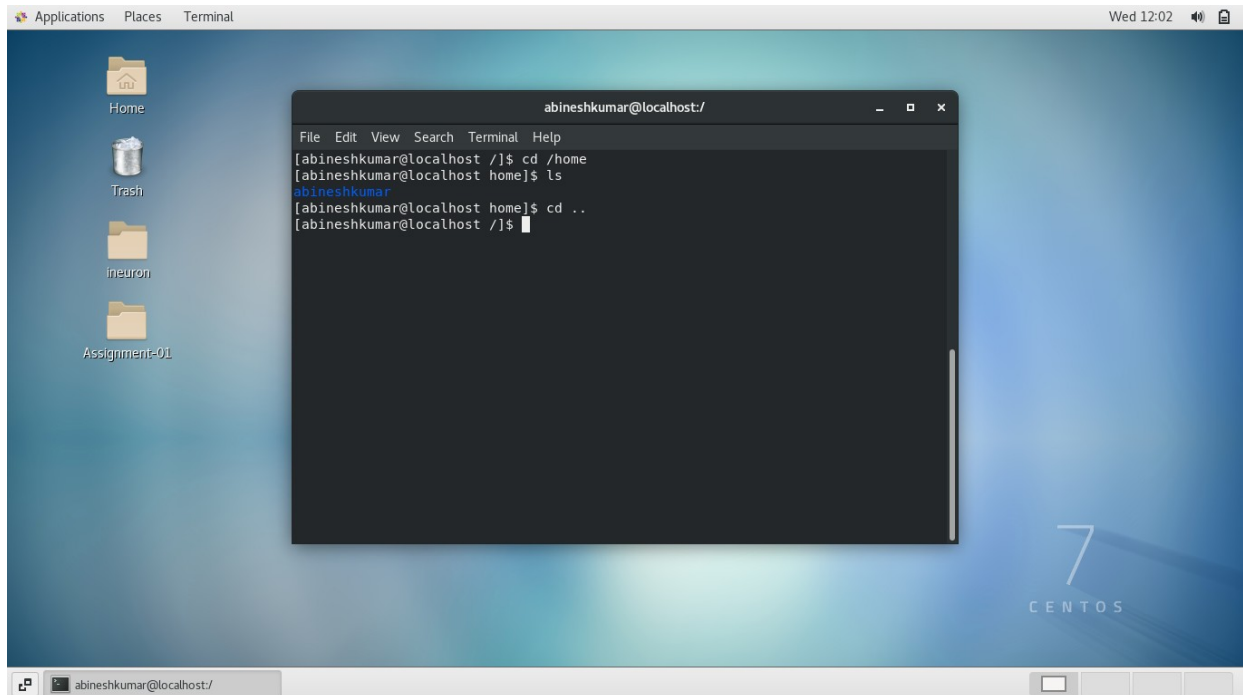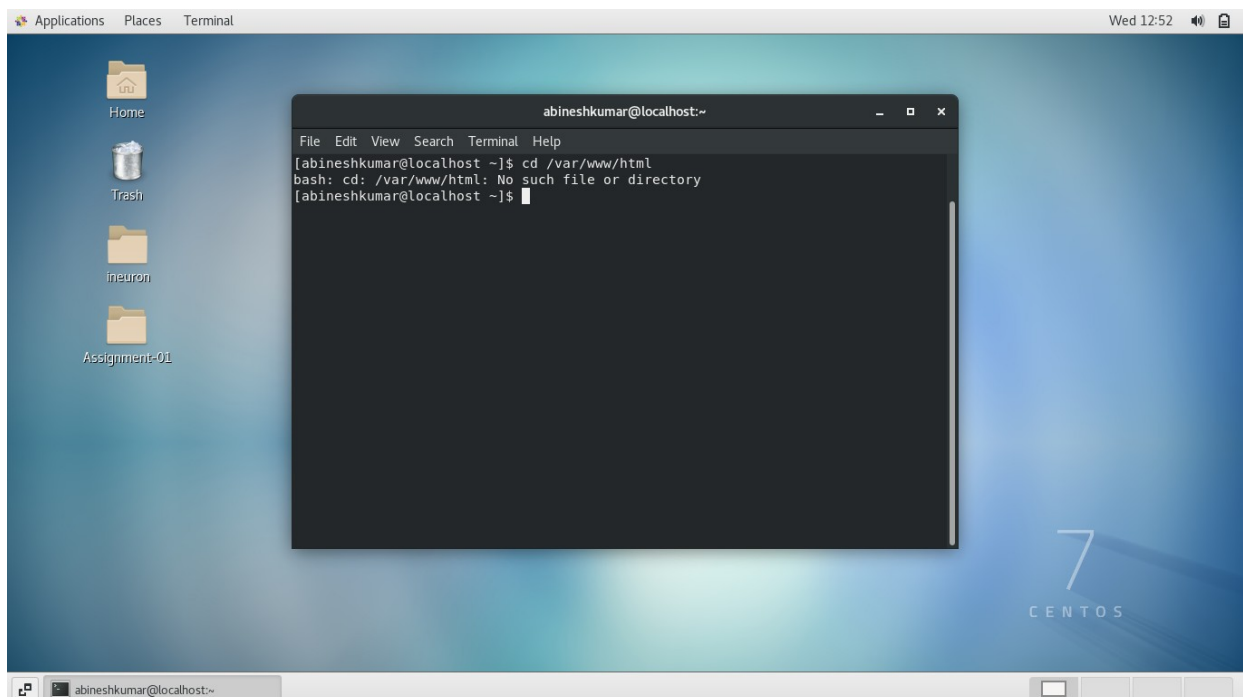
ASSIGNMENT-3

WORKING WITH DIRECTORIES

- I used commend **cd /** and **ls.** Iam in home directory and ls command shows that list of files in home directory
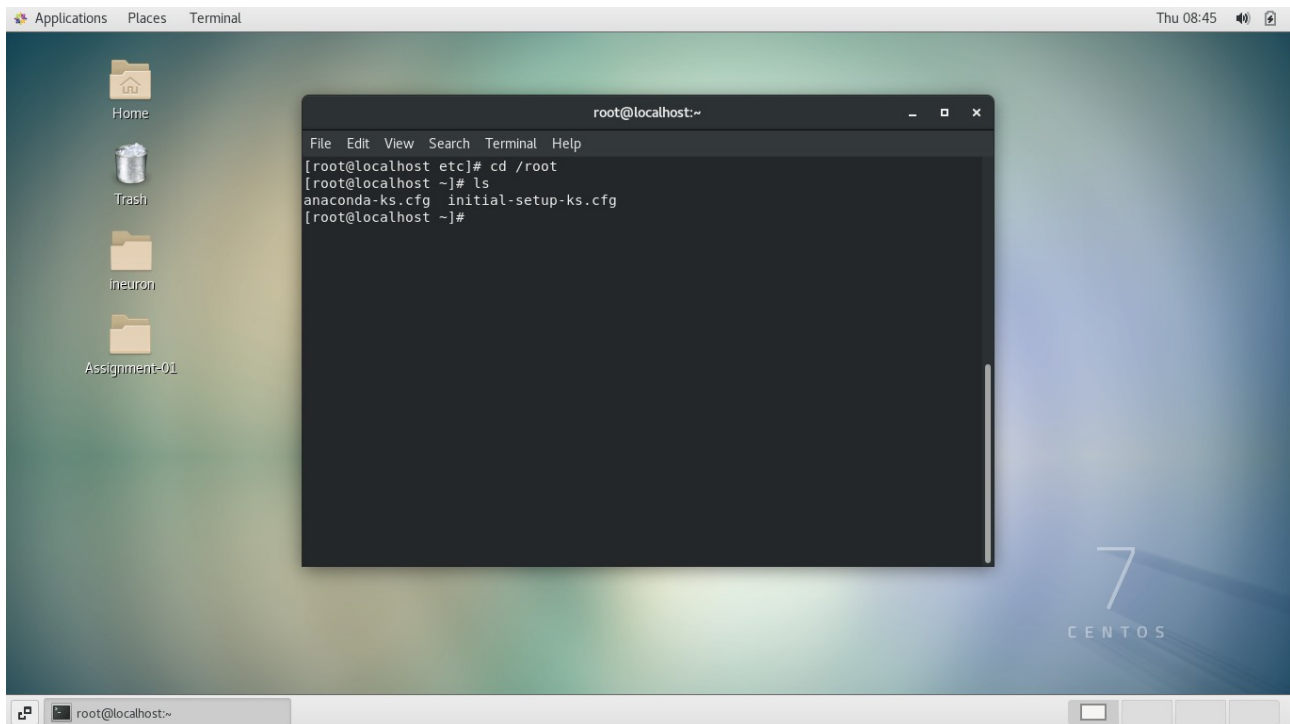

- Home directory is a place where we can store all our personal information (e.g – files, scripts..etc)

- **cd ..** this command is used to move to parent directory of current directory. It use to shift one directory up from current directory.
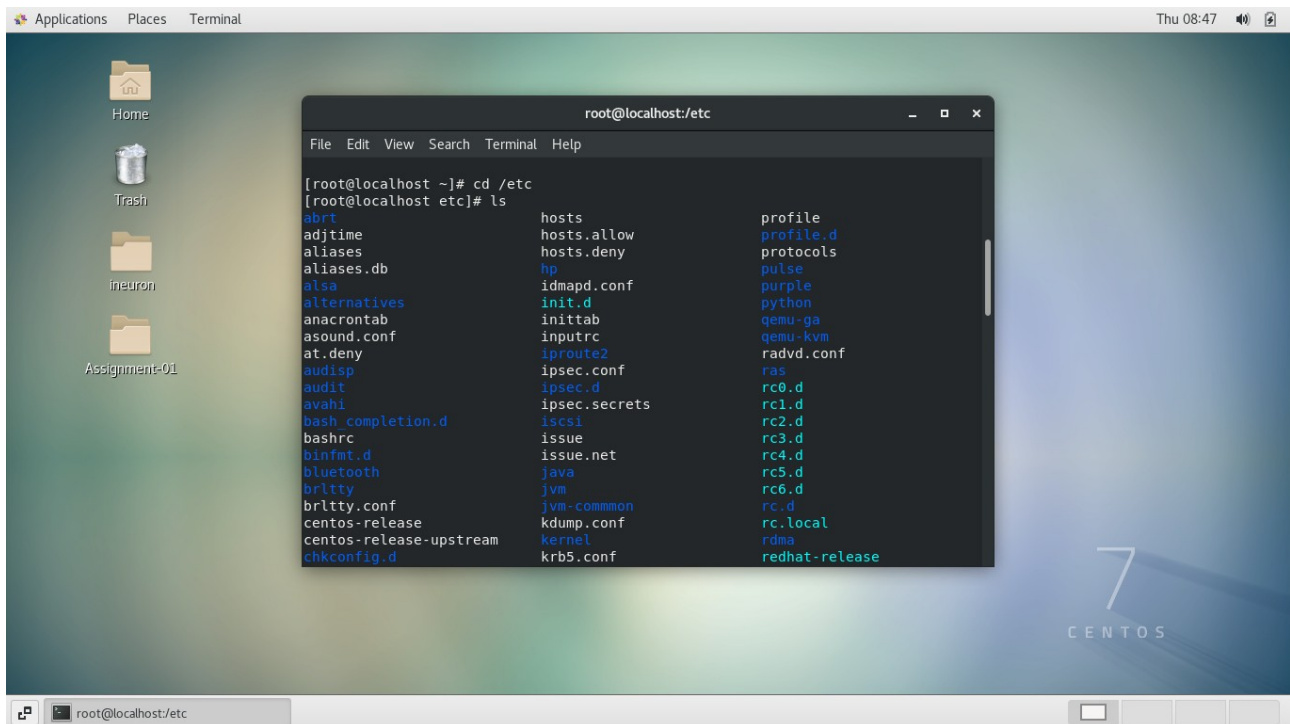

- Sir i have no ides about this nd and i also googleit i didnt understand properly

- **cd /root** shows the installation program **anaconda**
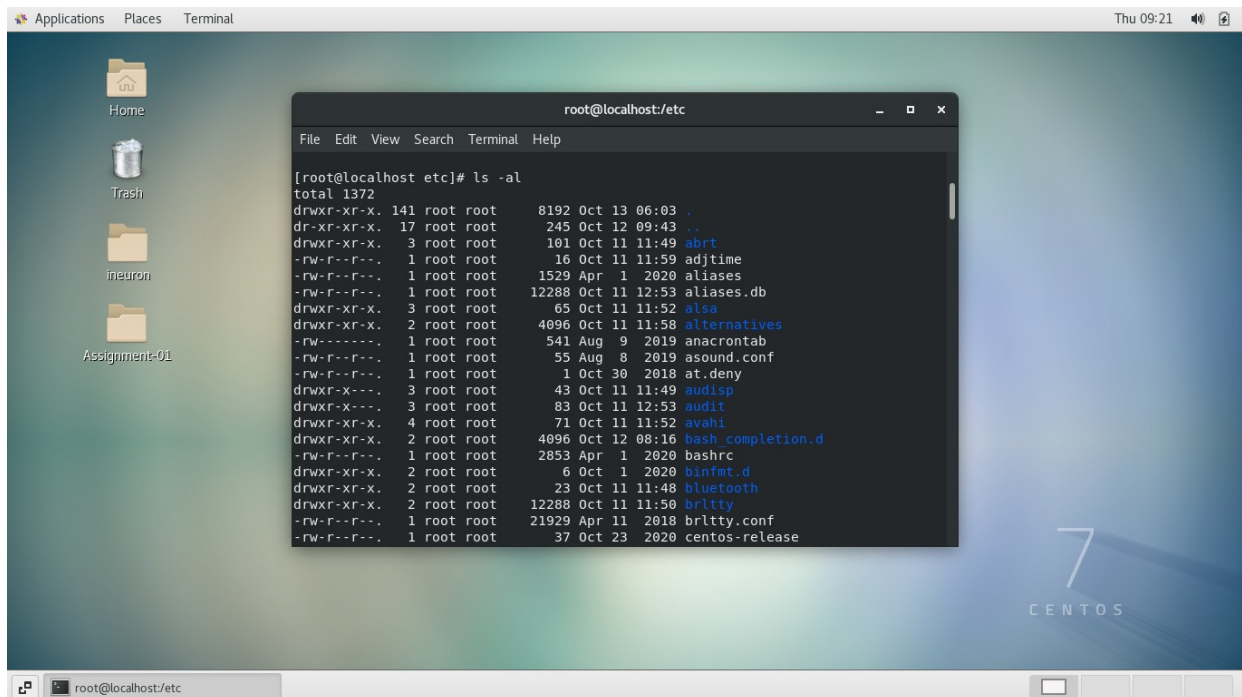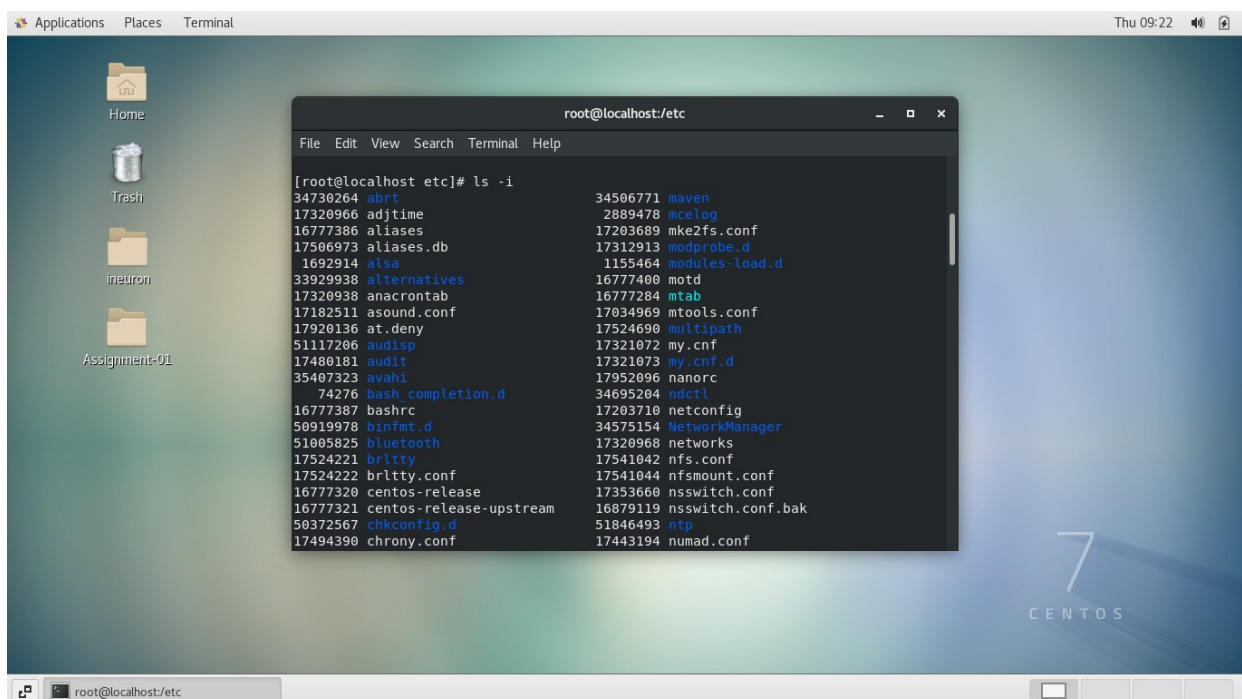
ASSIGNMENT-4

WORKING WITH FILE LISTING

- **cd /etc** and after **ls** its shows config files in root directory used to control operation of a program

- we found installation program in privious screenshot by using **cd /root.** And in this screenshot we found config files in root directory by using **cd /etc** and **ls** command.
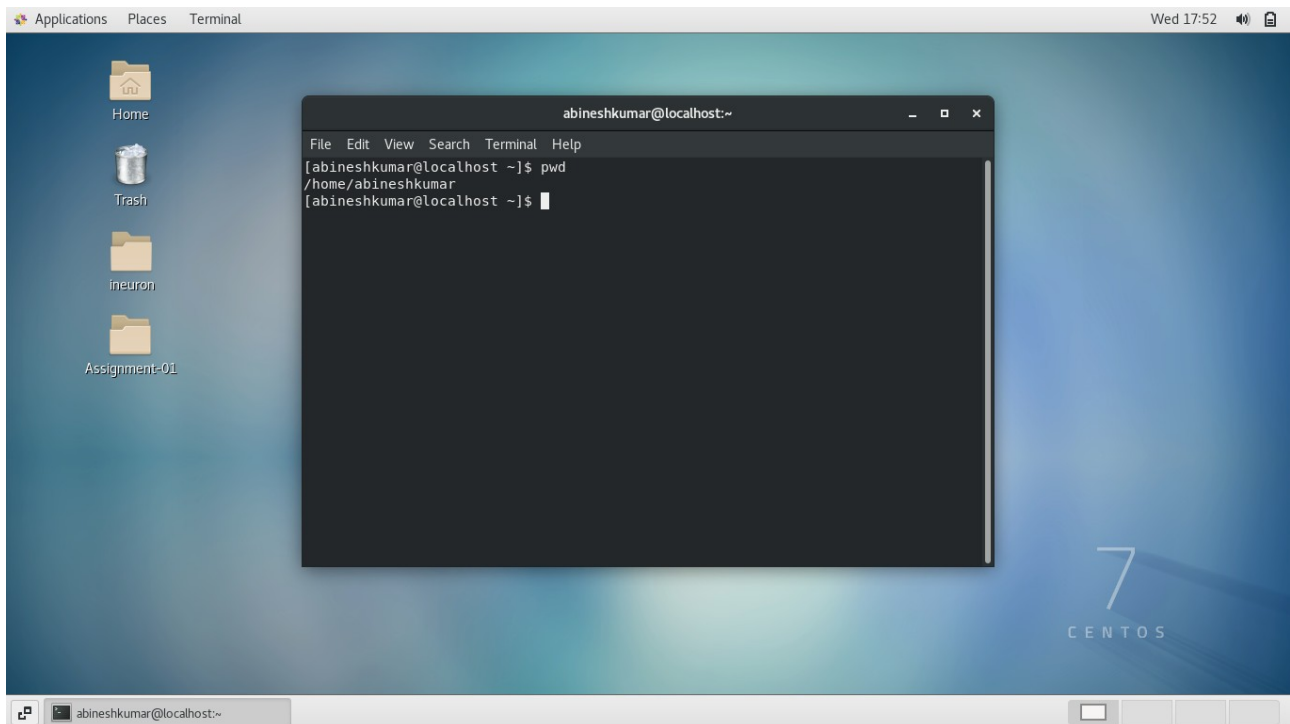

- **ls -al** it showing list of files and directories in the current directory.and it also shows hidden files which name starting whith dots
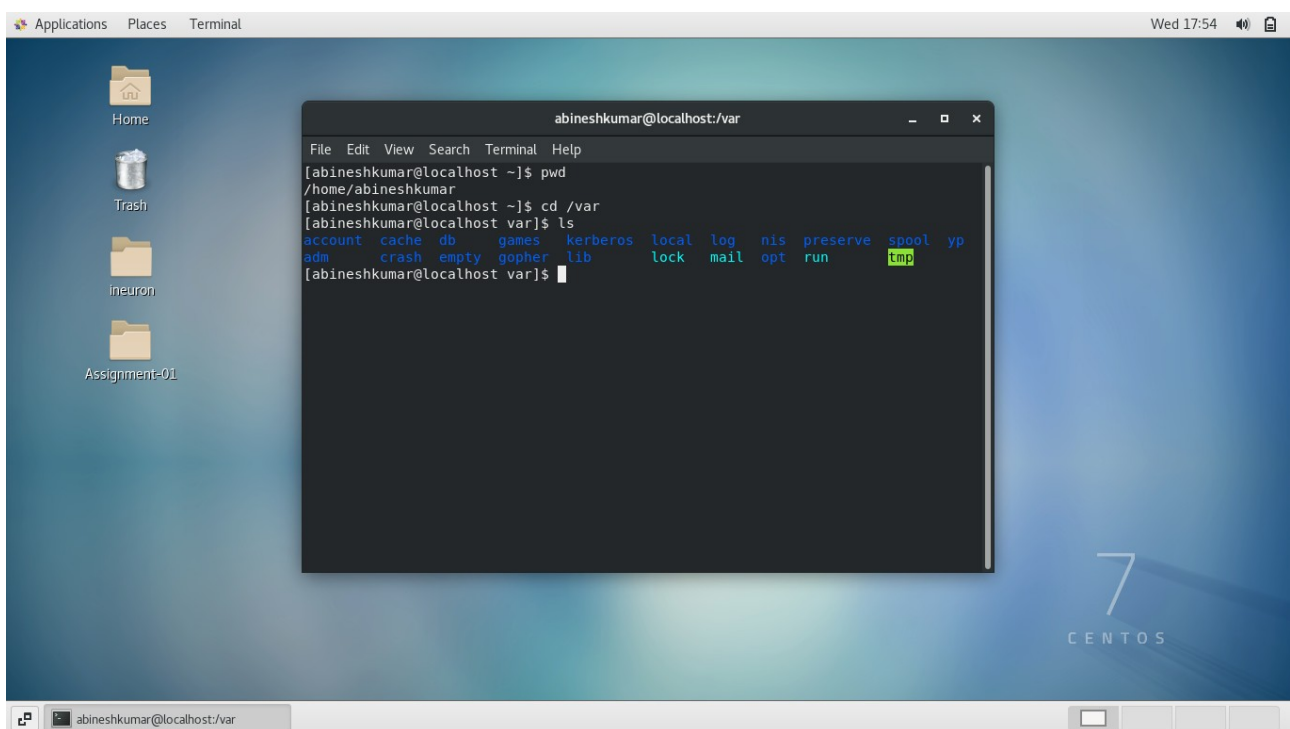

- **ls -i** it list files with inode index numbers

ASSIGNMENT-5
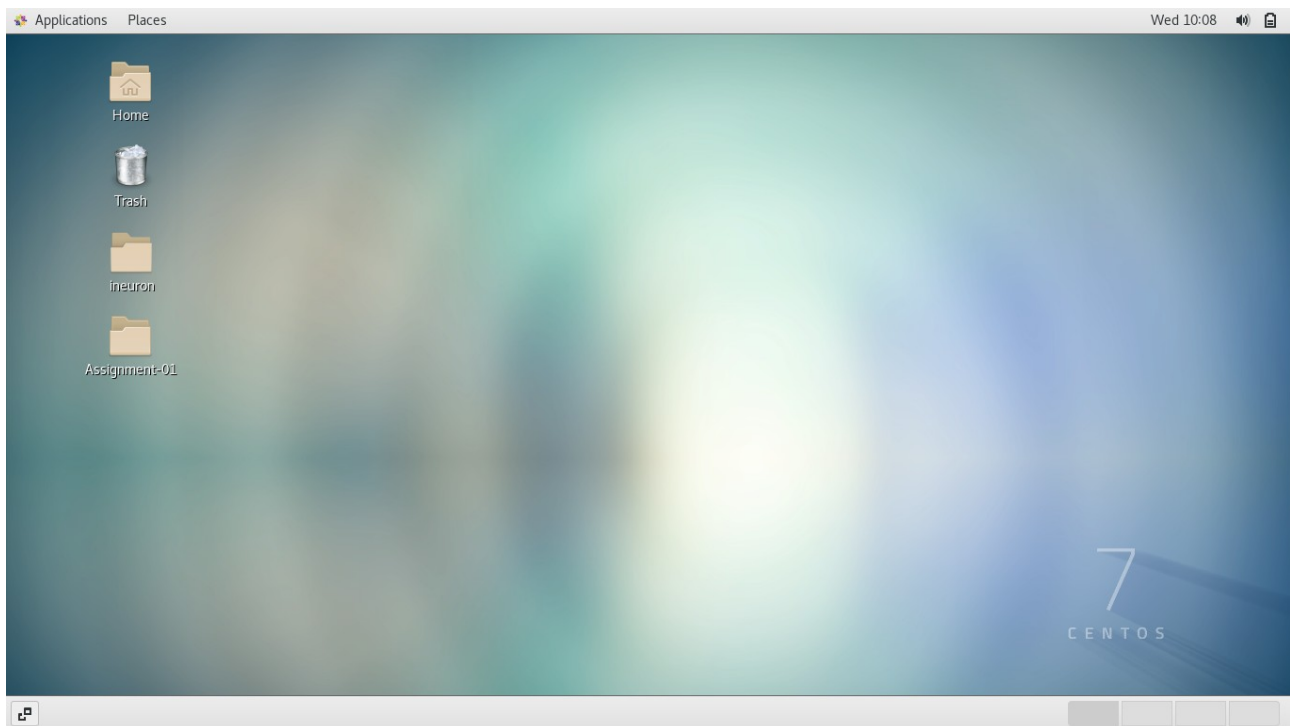
KNOW WHERE YOU ARE AND WHERE YOU WORKING

- Command **pwd** its shows where i am

- **cd /var** and **ls** it shifts to **var** subdirectory of the root directory

ASSIGNMENT-6

FULL SCREEN

DEPENDENCIES FOR MAKING FULL SCREEN

- yum install dnf packages

- sudo yum -y install gcc

- sudo yum install make perl

- sudo yum install kernal-devel-$ (uname -r)

- sudo dnf install gcc make perl kernel-devel kernel-headers bzip2 dkms

And i used **sudo dnf install epel-released** to install unmatched packages.