root@kali:~# adduser sanjib

Adding user `sanjib' ...

Adding new group `sanjib' (1001) ...

Adding new user `sanjib' (1000) with group `sanjib' ...

Creating home directory `/home/sanjib' ...

Copying files from `/etc/skel' ...

Enter new UNIX password:

Retype new UNIX password:

passwd: password updated successfully

Changing the user information for sanjib

Enter the new value, or press ENTER for the default

Full Name []: sanjib sinha

Room Number []: 123

Work Phone []: 321

Home Phone []: 213

Other []: he is a nice guy

Is the information correct? [Y/n] y

root@kali:~#

//code to move to sanjib directory

root@kali:# cd /home

root@kali:/home# ls

sanjib

root@kali:/home# cd sanjib/

root@kali:/home/sanjib# pwd

home/sanjib

root@kali:/home/sanjib# cd ..

root@kali:/home# cp -v VBoxLinuxAdditions.run /home/sanjib/Documents/

'VBoxLinuxAdditions.run' ->'/home/sanjib/Documents/VBoxLinuxAdditions.run'

root@kali:/home#

root@kali:/home# cd sanjib/Documents/

root@kali:/home/sanjib/Documents# ls

VBoxLinuxAdditions.run

root@kali:/home/sanjib/Documents#

cp --help

nano novel.txt

cat novel.txt

cd /etc/apt

hagudu@hagudu-H81M-S1:/etc/apt$ ls

apt.conf.d sources.list sources.list.save trusted.gpg trusted.gpg.d

preferences.d sources.list.d trustdb.gpg trusted.gpg~

hagudu@hagudu-H81M-S1:/etc/apt$

hagudu@hagudu-H81M-S1:/etc/apt$ cat sources.list | grep src

cat sources.list | grep src

cat sources.list | grep –i src

hagudu@hagudu-H81M-S1:~$ echo "I DON'T LIKE THIS NOVEL ANYMORE SO I CHANGE IT" > novel.txt

hagudu@hagudu-H81M-S1:~$ cat novel.txt

mkdir Ethical Hacking

sanjib@kali# su

password:

root@kali:/home/sanjib# rm -rf Ethical/ Hacking/

hagudu@hagudu-H81M-S1:~$ mkdir Ethical-Hacking

hagudu@hagudu-H81M-S1:~$ cd Ethical-Hacking/

hagudu@hagudu-H81M-S1:~/Ethical-Hacking$ ls

hagudu@hagudu-H81M-S1:~/Ethical-Hacking$ touch file1 file2

hagudu@hagudu-H81M-S1:~/Ethical-Hacking$ ls

file1 file2

hagudu@hagudu-H81M-S1:~/Ethical-Hacking$

sanjib@kali:~$ cd Documents/

sanjib@kali:~/Documents$ ls

VBoxLinuxAdditions.run

sanjib@kali:~/Documents$ ls -la

total 7048

drwxr-xr-x 2 sanjib sanjib 4096 May 29 10:30 .

drwxr-xr-x 18 sanjib sanjib 4096 Jun 3 09:59 ..

-r-xr-xr-x 1 root root 7208397 May 29 10:30 VBoxLinuxAdditions.run

sanjib@kali:~/Documents$

-r-xr-xr-x 1 root root 7208397 May 29 10:30 VBoxLinuxAdditions.run

r-xr-xr-x

xman@kali:~$ cd Documents/

xman@kali:~/Documents$ ls

xman@kali:~/Documents$ ls -la

total 8

drwxr-xr-x 2 xman xman 4096 Jun 3 10:33 .

drwxr-xr-x 14 xman xman 4096 Jun 3 10:33 ..

xman@kali:~/Documents$

#!/usr/bin/python3

print("TYpe your name.")

inputs = input(">>>>>>")

outputs = inputs

def main():

print(outputs)

if \_\_name\_\_ == '\_\_main\_\_':

main()

xman@kali:~/Documents$ ls -la

total 12

drwxr-xr-x 2 xman xman 4096 Jun 3 10:50 .

drwxr-xr-x 15 xman xman 4096 Jun 3 10:42 ..

-rw-r--r-- 1 xman xman 86 Jun 3 10:44 pyfile.py

xman@kali:~/Documents$

rw-r--r--

xman@kali:~/Documents$ chmod +x pyfile.py

xman@kali:~/Documents$ ls -la

total 12

drwxr-xr-x 2 xman xman 4096 Jun 3 10:50 .

drwxr-xr-x 15 xman xman 4096 Jun 3 10:42 ..

-rwxr-xr-x 1 xman xman 86 Jun 3 10:44 pyfile.py

xman@kali:~/Documents$

rwxr-xr-x

xman@kali:~/Documents$ chmod +x pyfile.py

xman@kali:~/Documents$ ./pyfile.py

TYpe your name.

>>>>>>xman

Xman

ls -l myfile

-rw-r--r-- 1 sanjib group1 0 2018-05-22 20:03 myfile

chown root myfile

ls -l myfile

-rw-r--r-- 1 root group1 0 2018-05-22 20:03 myfile

chown sanjib:group2 myfile