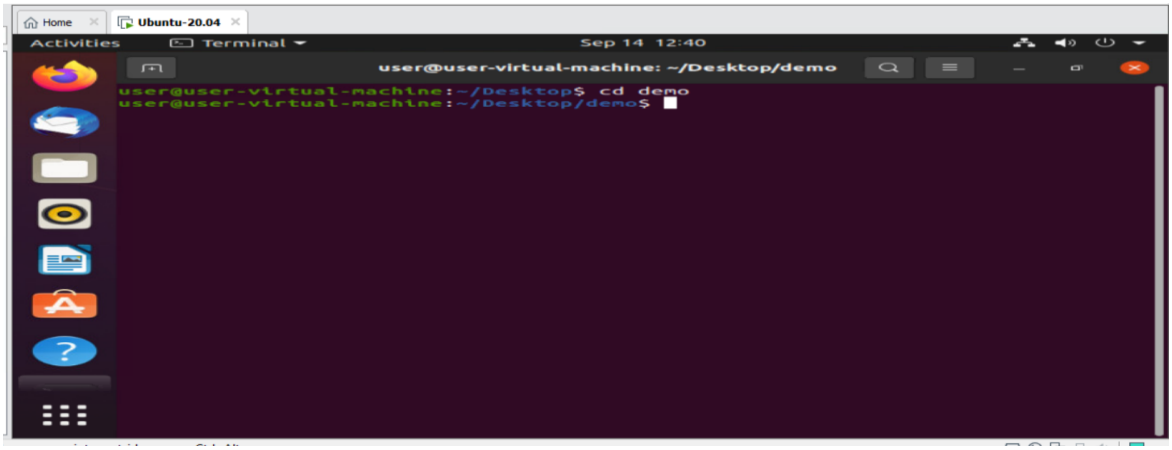
1.pwd Command

- The pwd command is used to display the location of the current working directory.

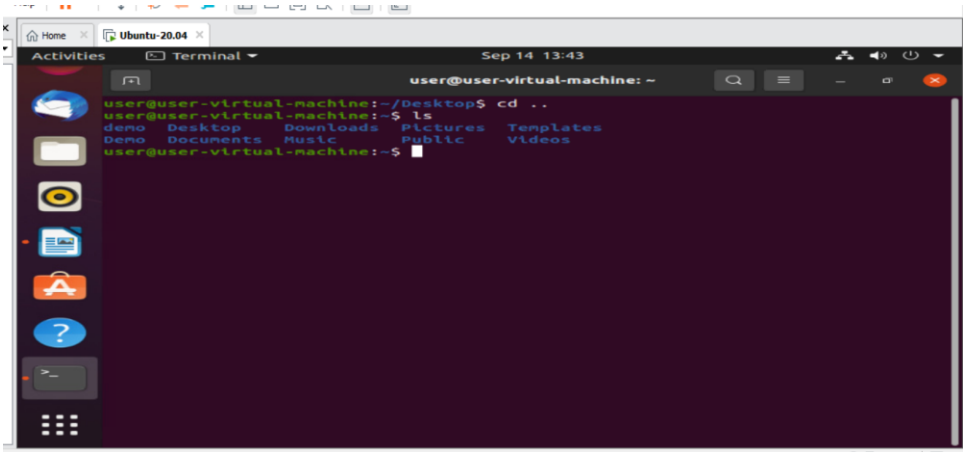
2.Cd

- The cd command is used to change the current directory.
- cd command in linux known as change directory command.



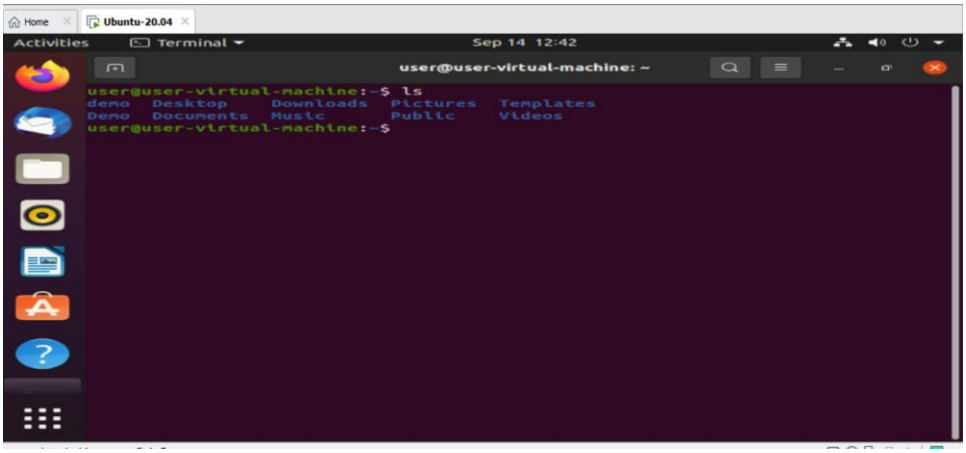
3.Cd..

It displays the previous steps



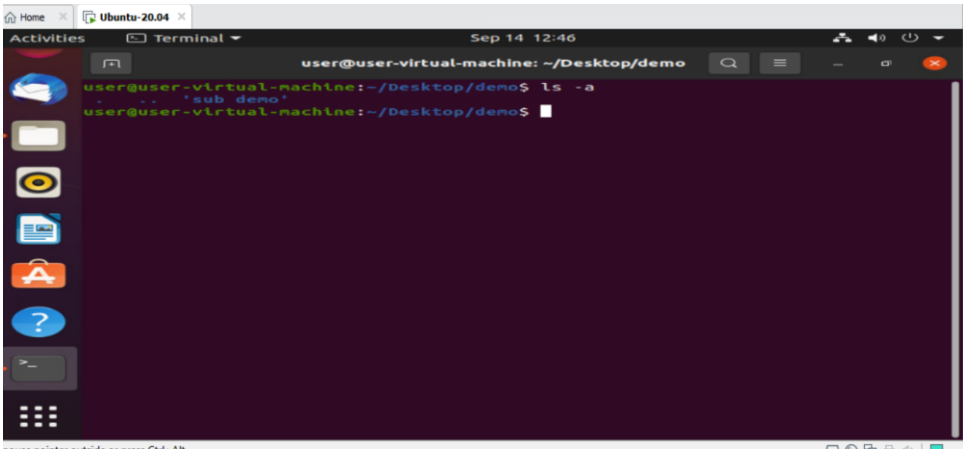
4.Ls

- The ls is the list command in Linux.



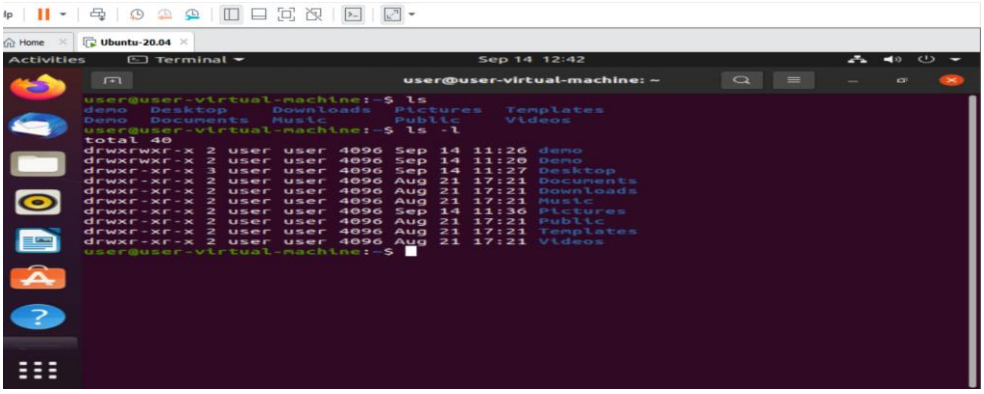
5. Ls-a

- The ls -a command will enlist the whole list of the current directory including the hidden files.
- It will show the list in a long list format.
- This command will show you the file sizes in human readable format.



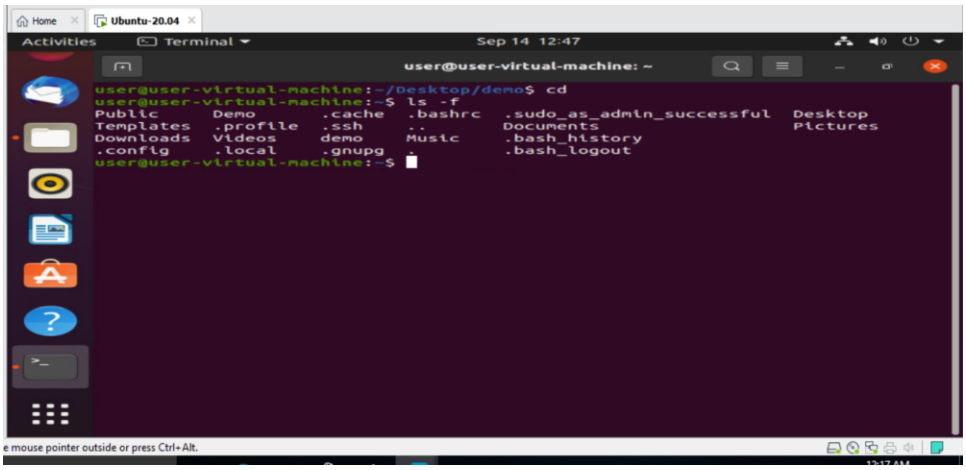
6. Ls –l

- To show long listing information about the file/directory.



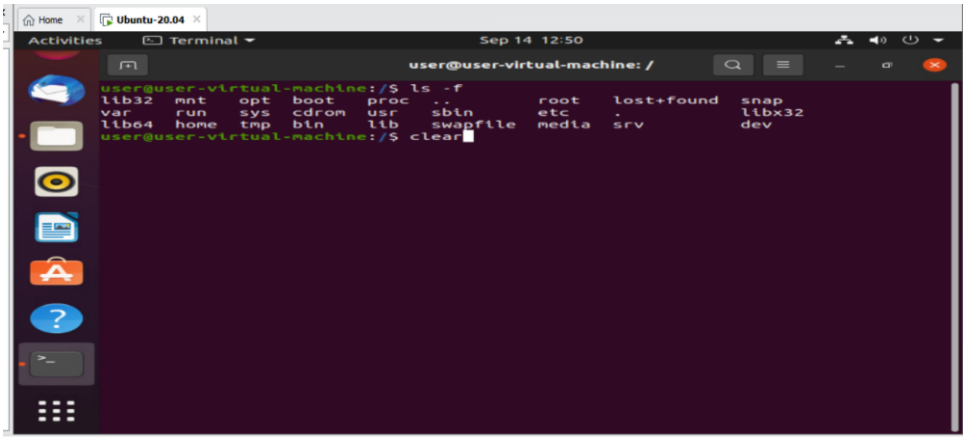
7 .ls-f

- list all the folder without forma



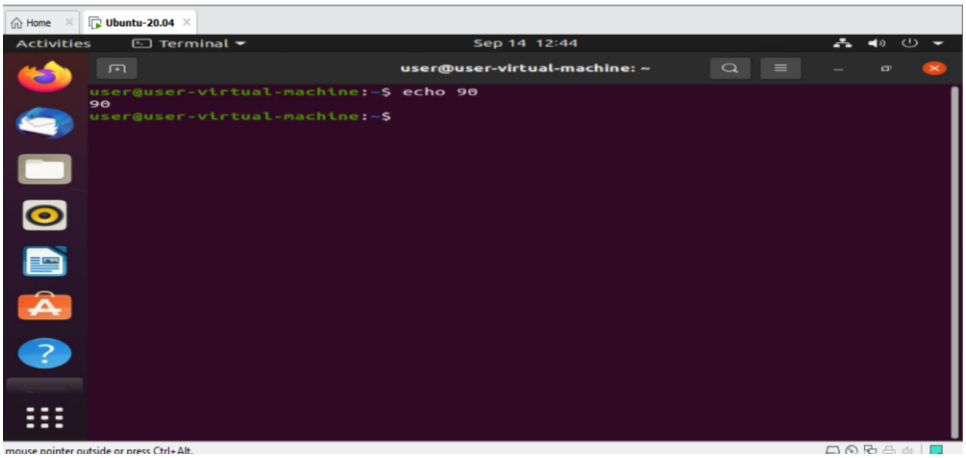
8.Clear

- clear command is used to clear the terminal if it gets filled up with many commands.



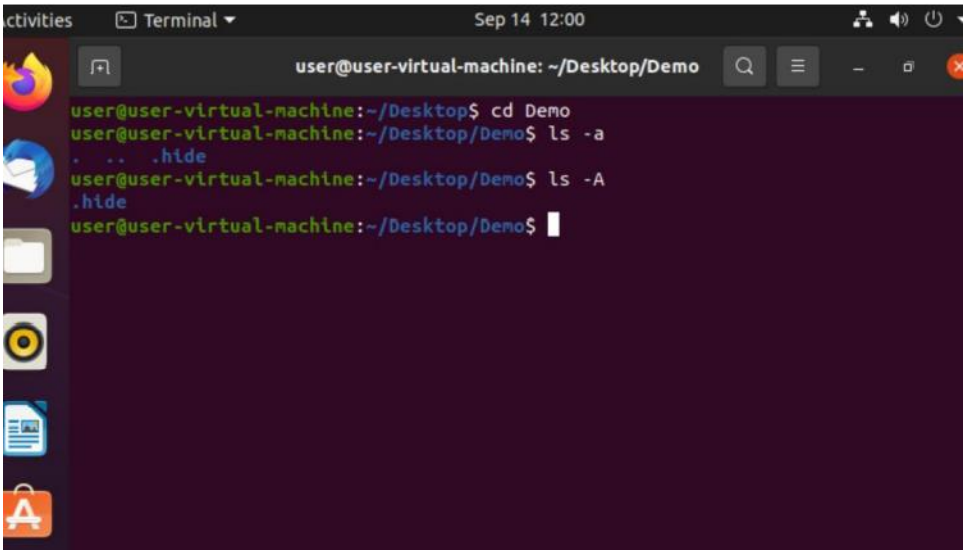
9.Echo

- Echo command is used to display line of text that are passed as argument.
- This is buil in command in Linux



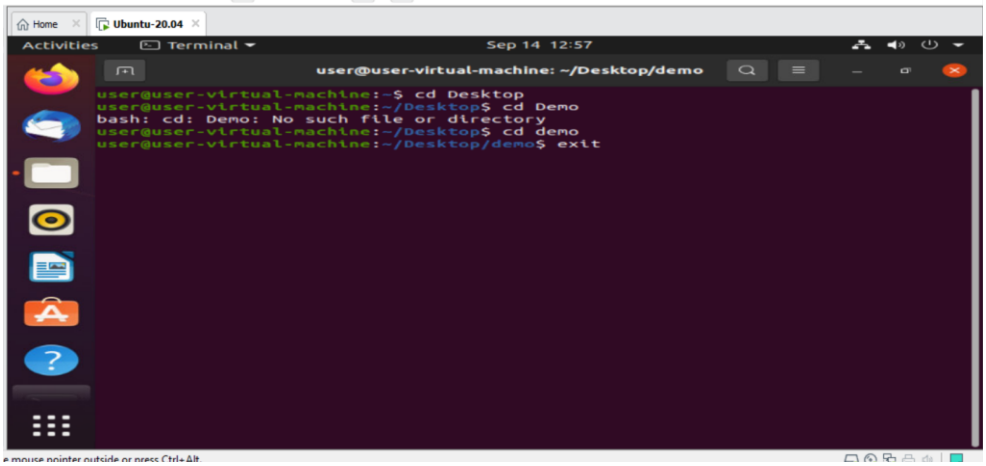
10. Ls – A

It will give you the whole list of a directory including the hidden files also.



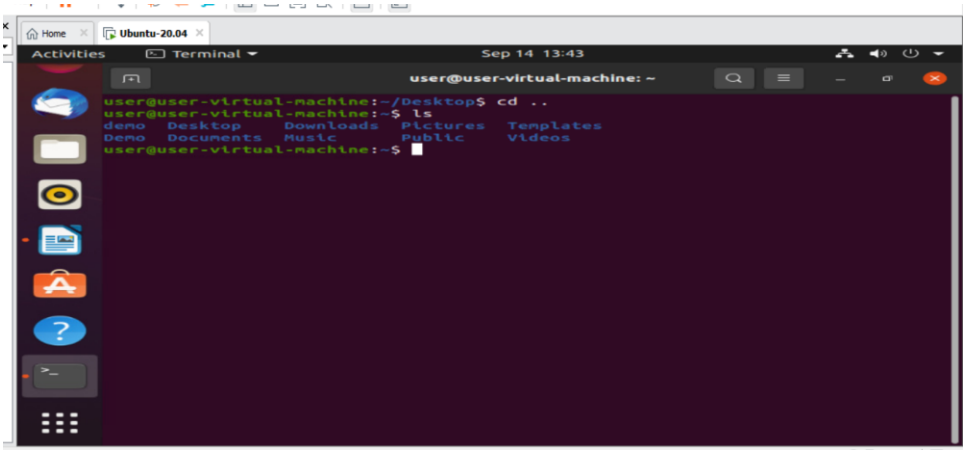
11. Exit

- Exit Without Parameter After pressing enter, the terminal will simply close



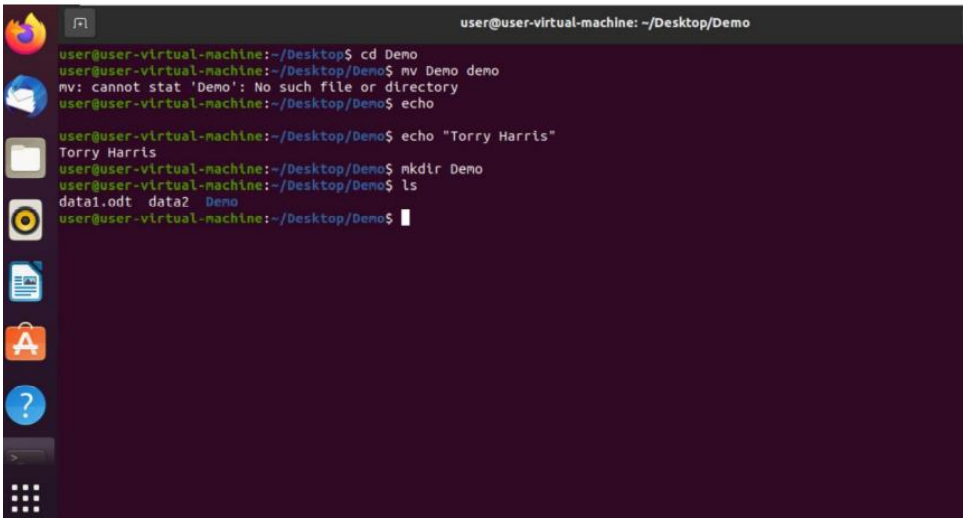
12 Cd..

It displays the previous step



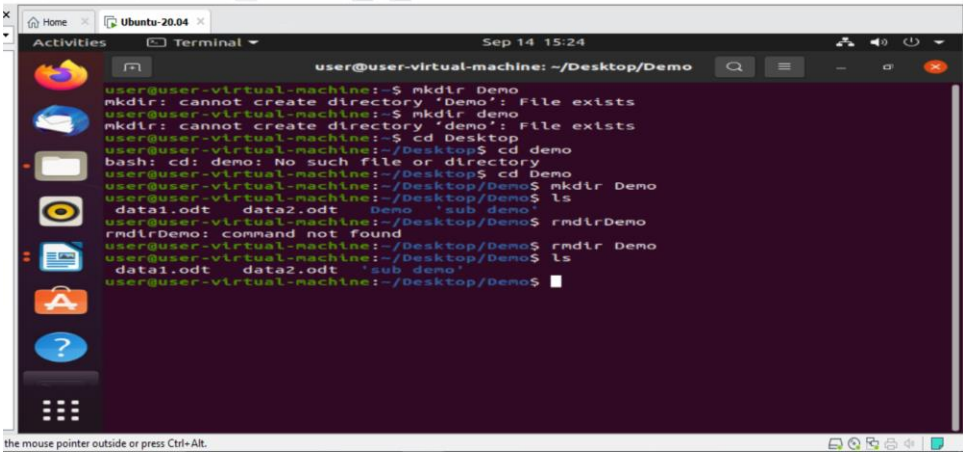
13 Mkdir

It Creates new directory



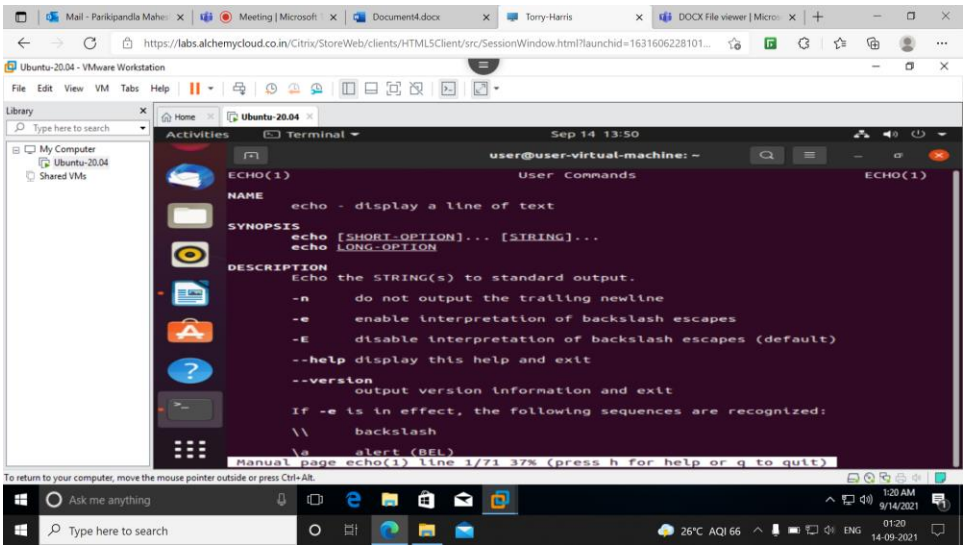
14 Rmdir

It removes the Directory



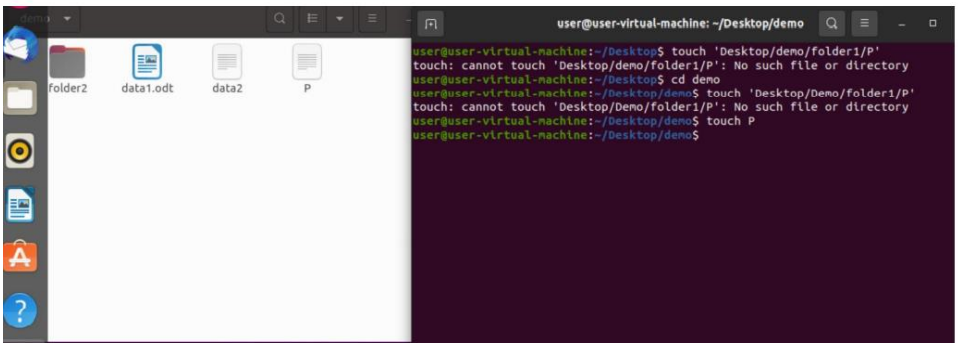
15. Man ls

This command helps the user as a manual



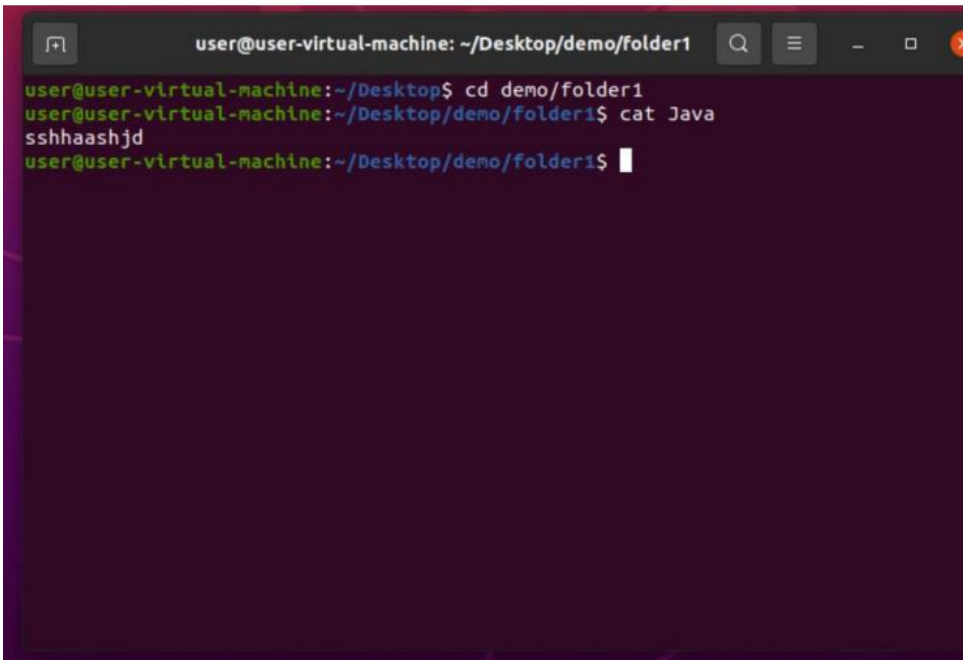
16. Touch

It displays the content in the folder

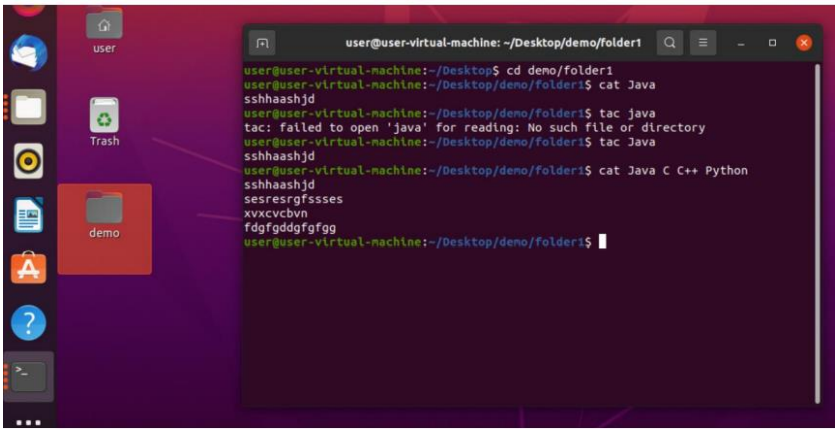


17. Cat Z

Display the data present in the document in order forma

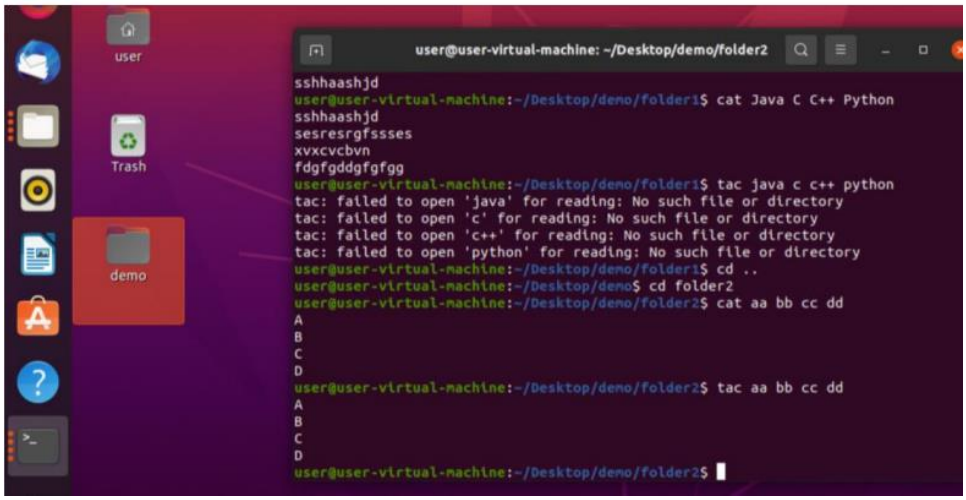


18. Cat a b c d



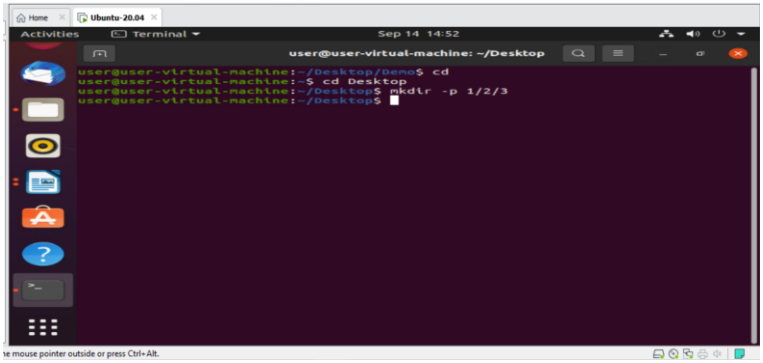
19. Tac a b c d

tac command in Linux is used to concatenate and print files in reverse. This command will write each FILE to standard output, the last line first. When no file is specified then this command will read the standard input.



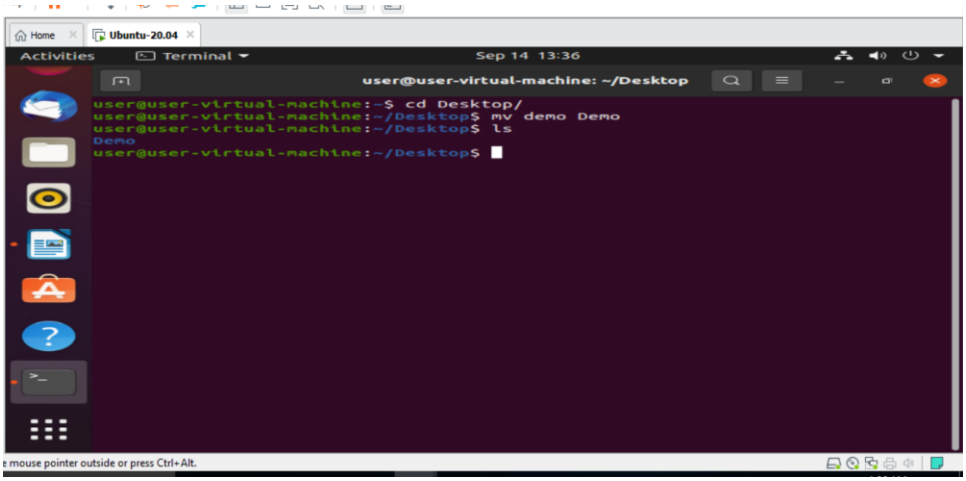
20. create new folder

It displays folder insides another folder



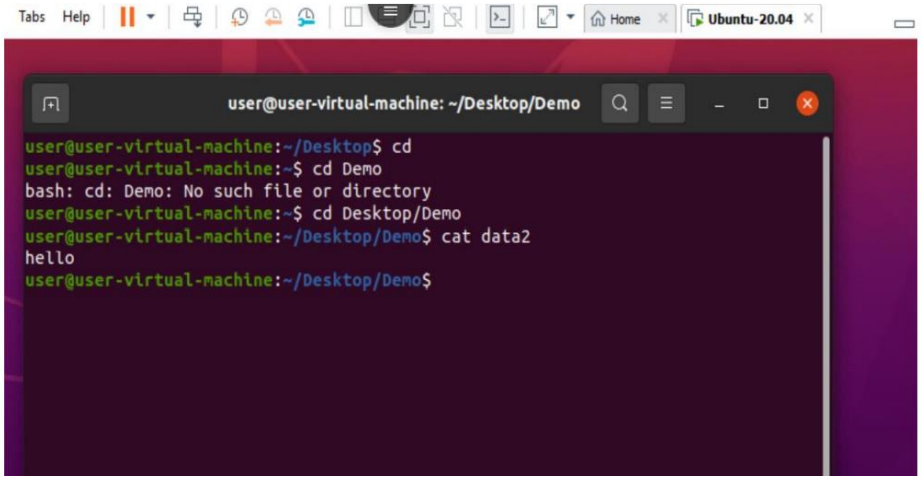
21. Rename file name

It renames the file name present in the folder



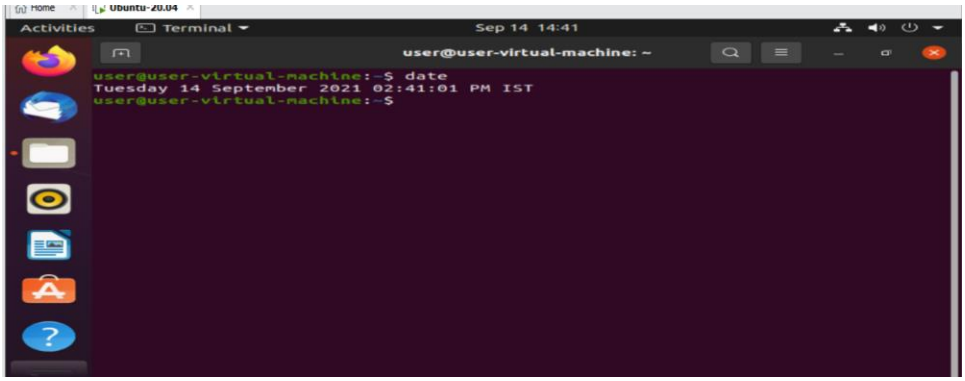
22. Cat

It Display Contents of File.



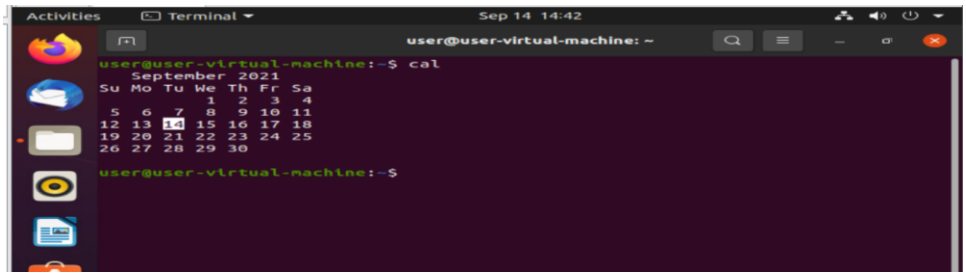
23. Date

It displays the date and time



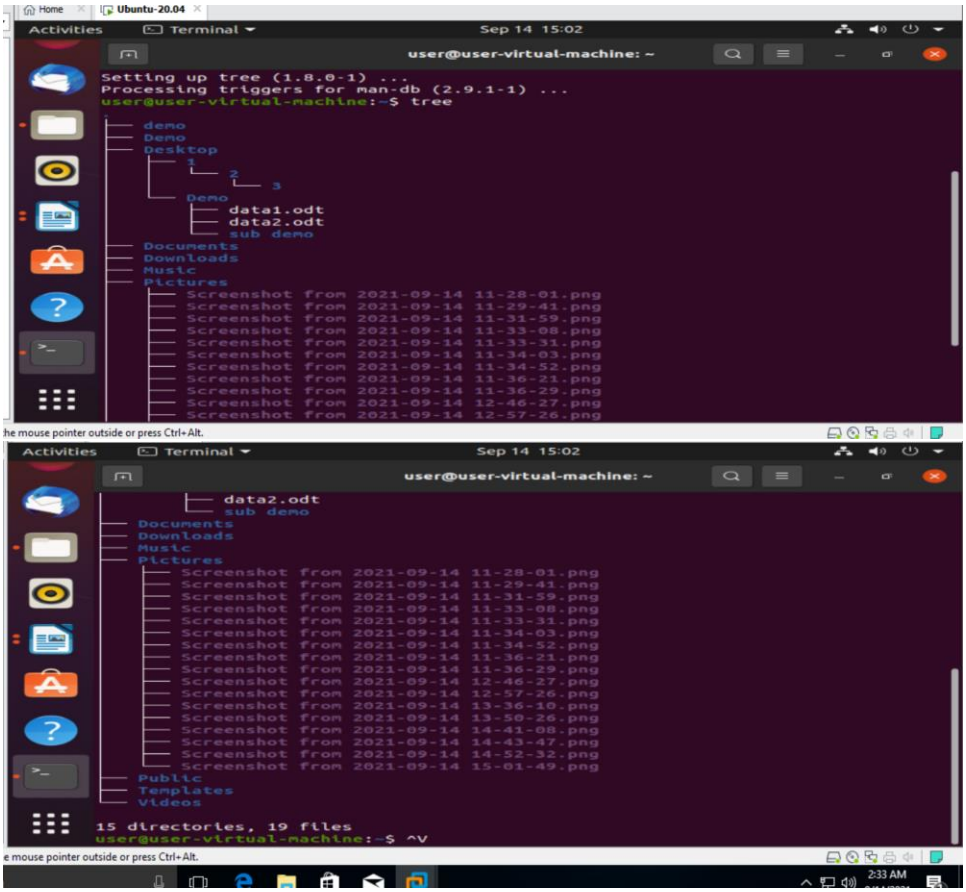
24. Calender

It displays the present month calender and year

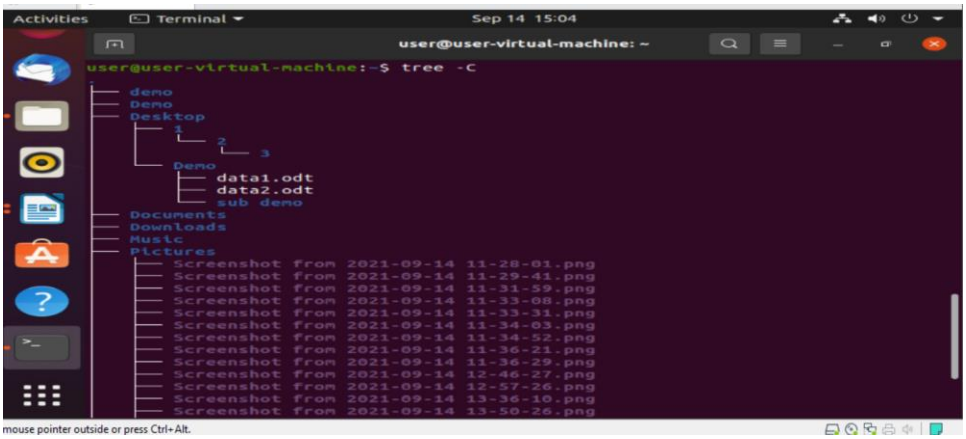


25. Tree

It displays the data in Hierarchial manner

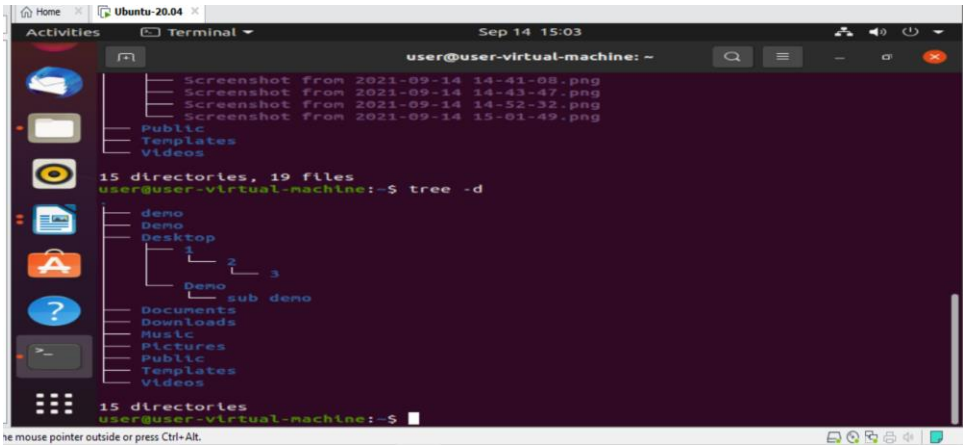


26. Tree –c



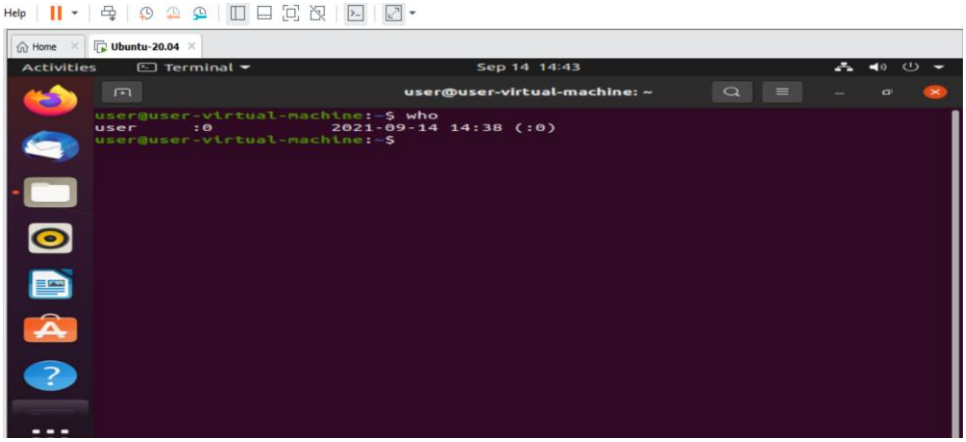
27. Tree –d

It displays only directories in the Desktop



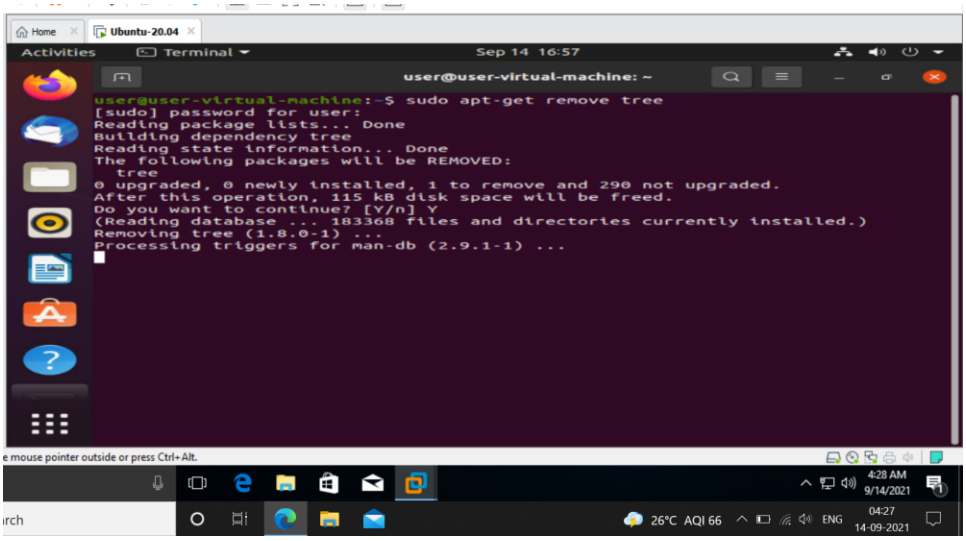
28.Who

It displays heading of the columns displayed.

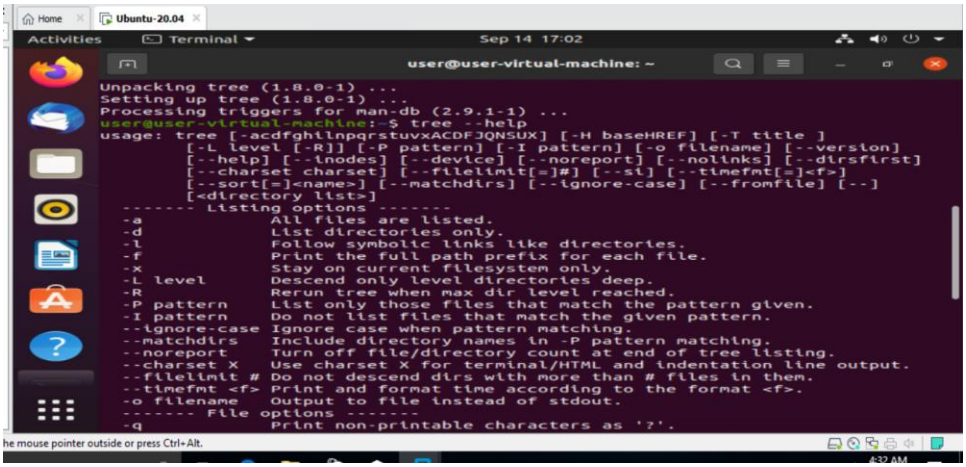


29. $sudo apt –get remove tree

It removes the tree that is installed

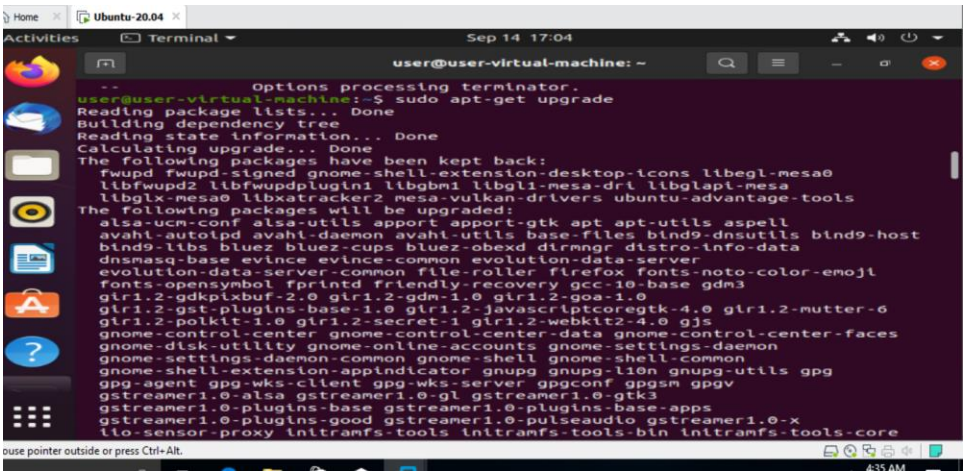


31. $tree –help



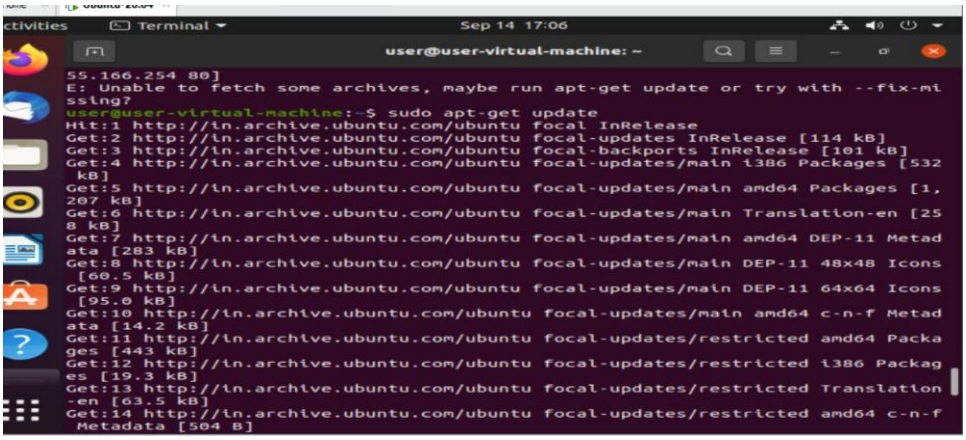
32.Sudo apt –get upgrade

This command is used to install the downloaded updates



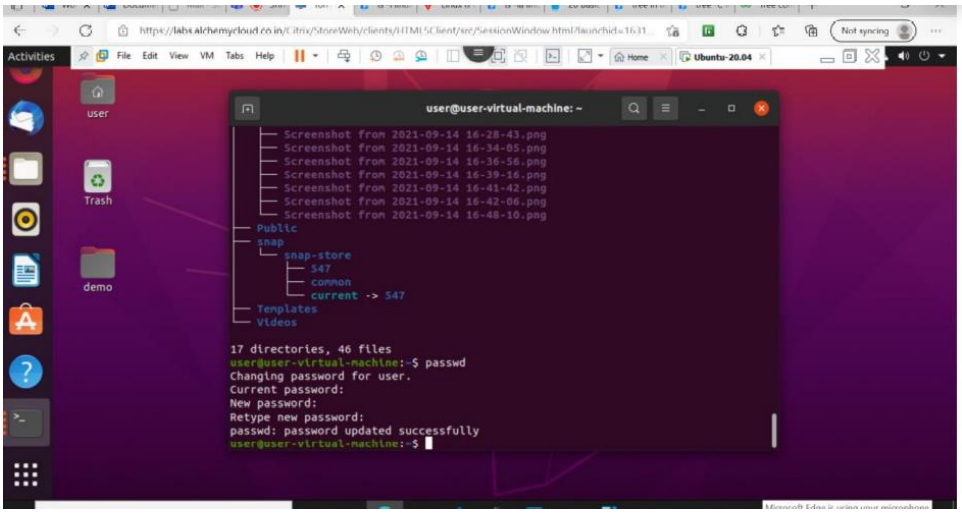
33.Sudo apt –get update

This command is used to download the updates

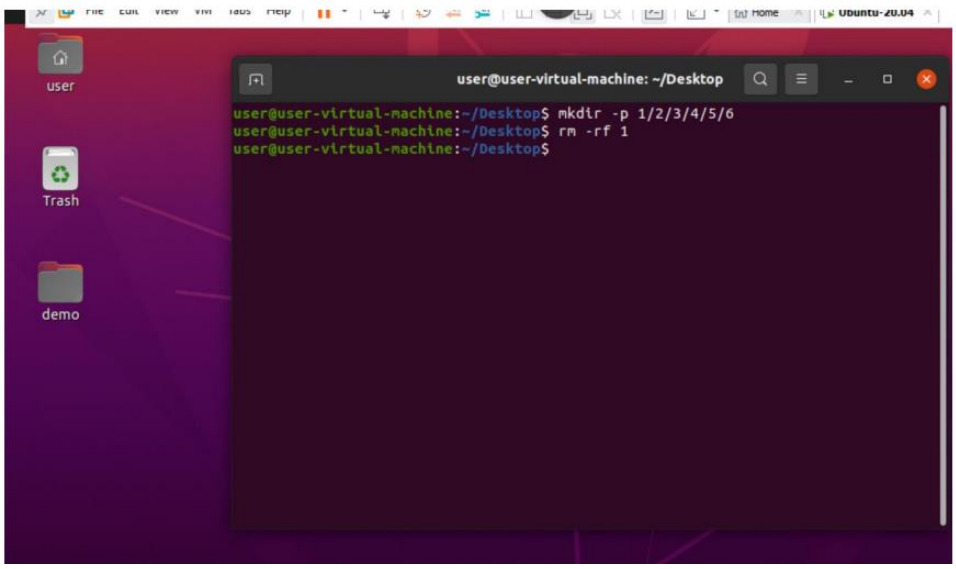


34. Password

passwd command in Linux is used to change the user account passwords. The root user reserves the privilege to change the password for any user on the system.

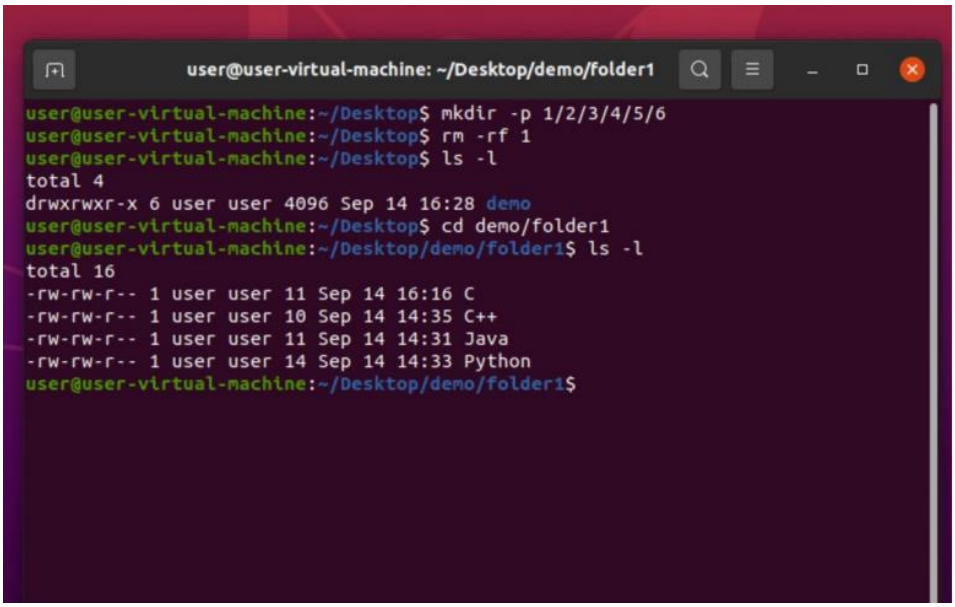


35.rm-rf 1



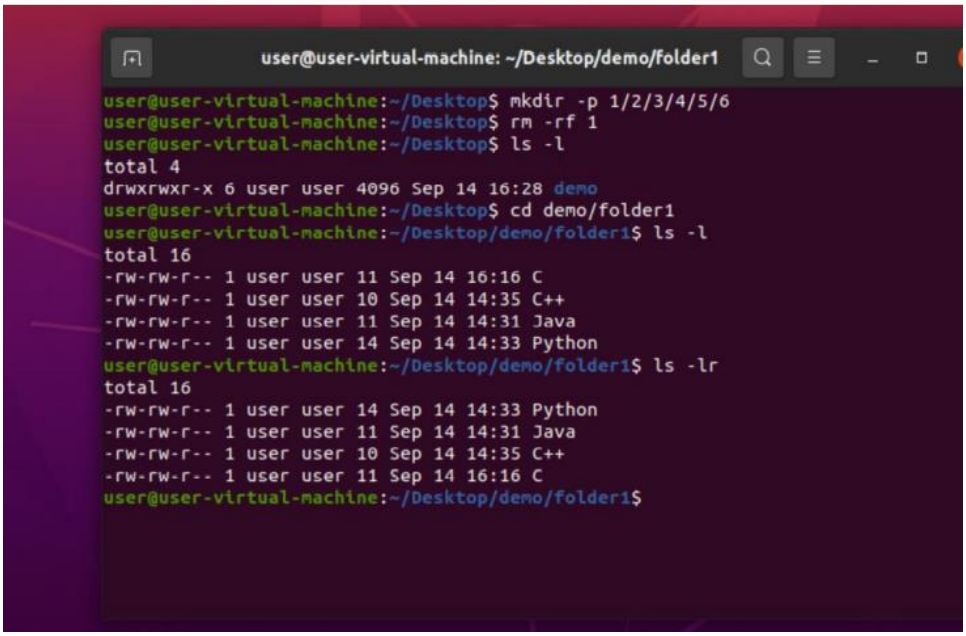
36.Ls-l

It will show the list in a long list format



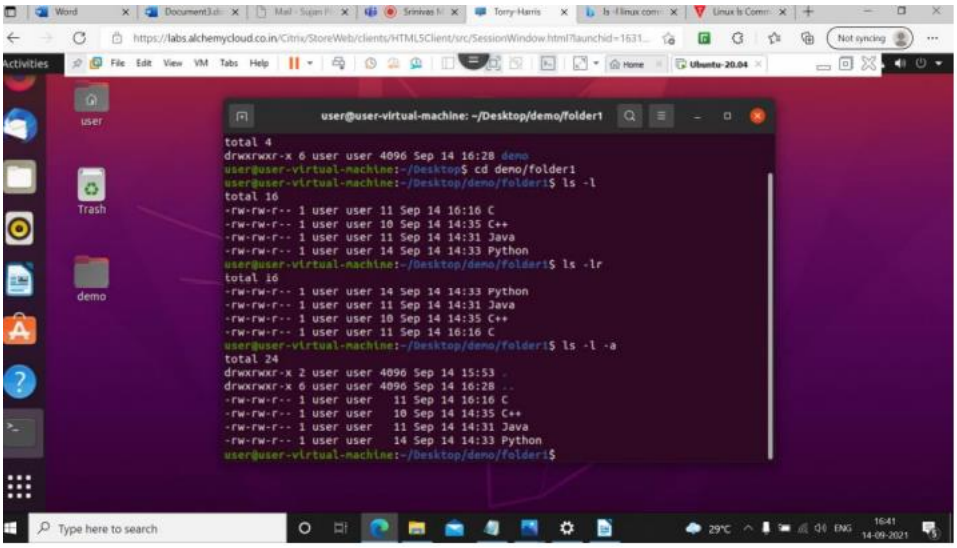
37. Ls lr

It will show the list in a long list format and reverse order



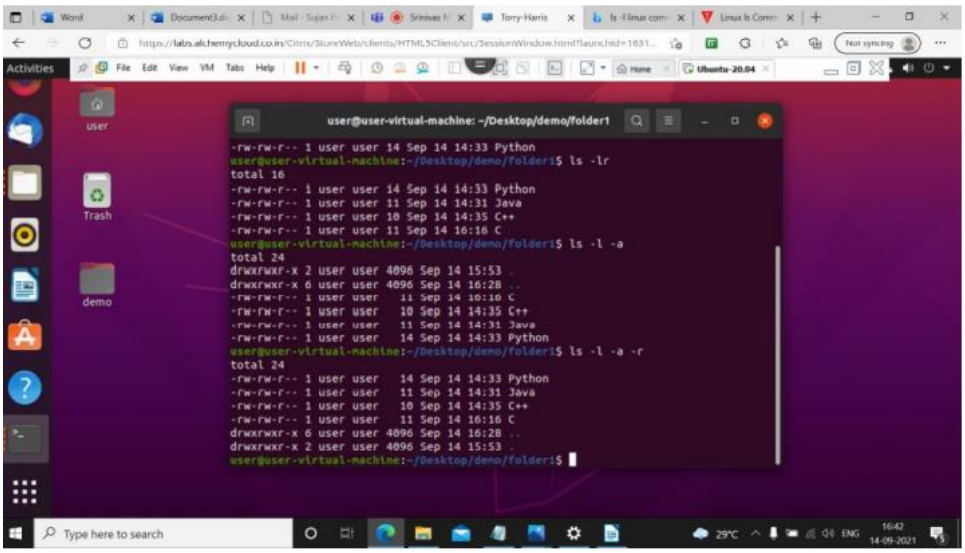
38. Ls –l-a

It will show the list in a long list format and enlist the whole list of the current directory including the hidden files.



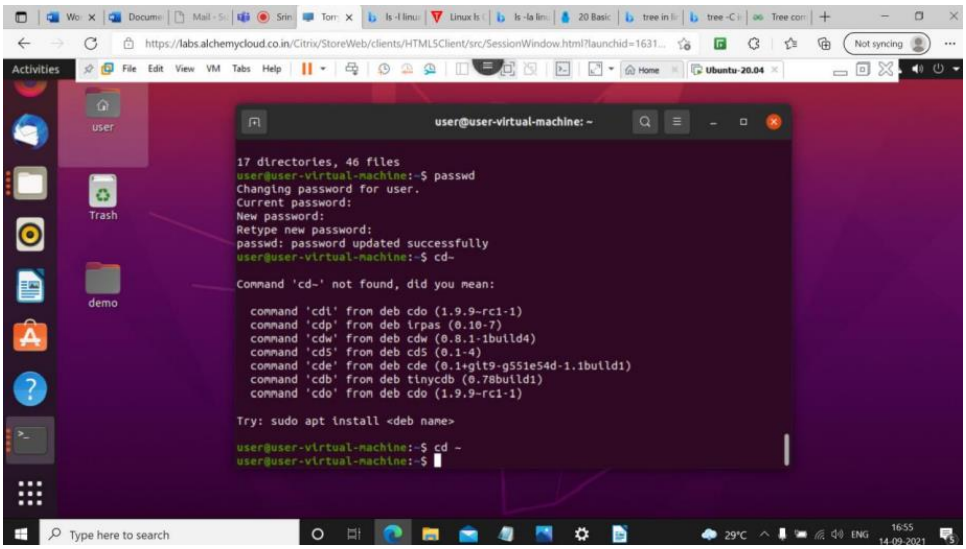
39. Ls –l-a-r

It is used to reverse the above format



40. Cd~

It will get back to the home directory


Activities
File Edit View VM Tabs Help
Home
Ubuntu-20.04
user
Trash
demo
user@user-virtual-machine: ~
17 directories, 46 files
user@user-virtual-machine:~$ passwd
Changing password for user.
Current password:
New password:
Retype new password:
passwd: password updated successfully
user@user-virtual-machine:~$ cd~
Command 'cd~' not found, did you mean:
command 'cdl' from deb cdo (1.9.9~rc1-1)
command 'cdp' from deb irpas (0.10-7)
command 'cdw' from deb cdw (0.8.1-1build4)
command 'cdS' from deb cdS (0.1-4)
command 'cde' from deb cde (0.1+git9-g551e54d-1.1build1)
command 'cdb' from deb tinycdb (0.78build1)
command 'cdo' from deb cdo (1.9.9~rc1-1)
Try: sudo apt install <deb name>
user@user-virtual-machine:~$ cd ~
user@user-virtual-machine:~$
Type here to search
29°C
ENG
16:55
14-09-2021