Let's See How To Add A Normal User and An Admin

BY GROUP G (SANDHYA LOKESH, PRAJNA C, POOJA KADAM)

Step 1: To add a normal user

Type sudo adduser 'username'


```
user@user-virtual-machine:~/Desktop/demo$ cd ..
user@user-virtual-machine:~/Desktop$ cd ..
user@user-virtual-machine:~$ sudo adduser sandhya
[sudo] password for user:
Adding user `sandhya' ...
Adding new group `sandhya' (1001) ...
Adding new user `sandhya' (1001) with group `sandhya' ...
Creating home directory `/home/sandhya' ...
Copying files from `/etc/skel' ...
New password:
Retype new password:
passwd: password updated successfully
Changing the user information for sandhya
Enter the new value, or press ENTER for the default
        Full Name []: sandhya
        Room Number []:
        Work Phone []: 9483940736
        Home Phone []: 735374115
        Other []:
Is the information correct? [Y/n] y
```

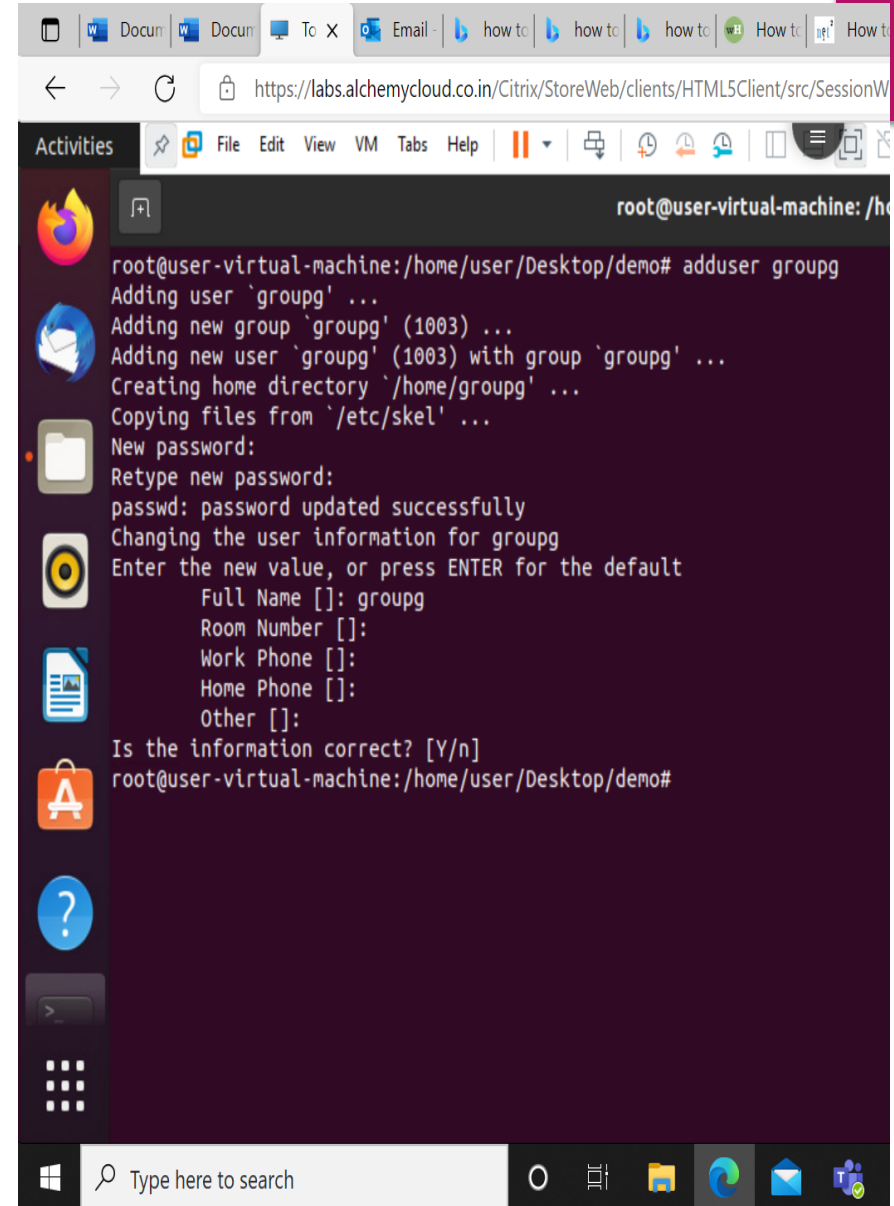# Step 2: To change user to root user

Type sudo –s
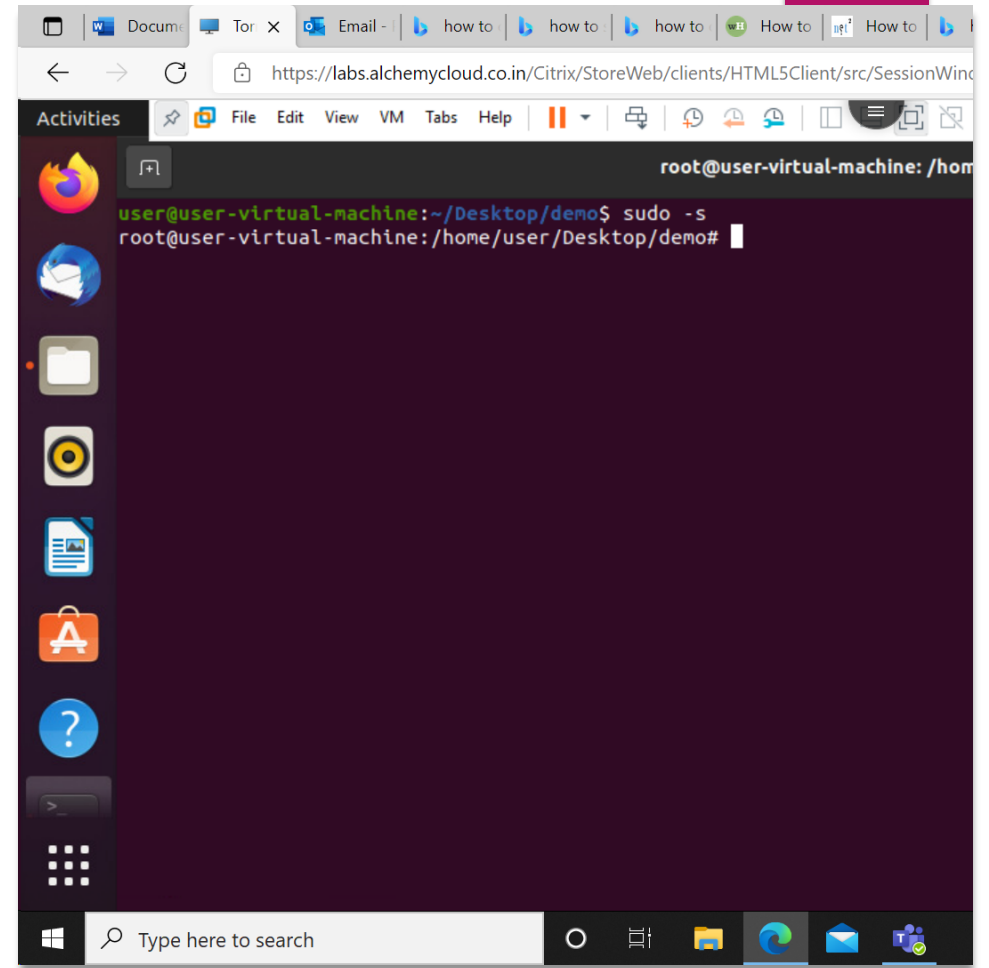
Step 3: Adding user as the root

Type adduser 'username'

1 Must start with a lowercase letter.

2 May only contain lowercase letters, underscore (_), and dash (-)
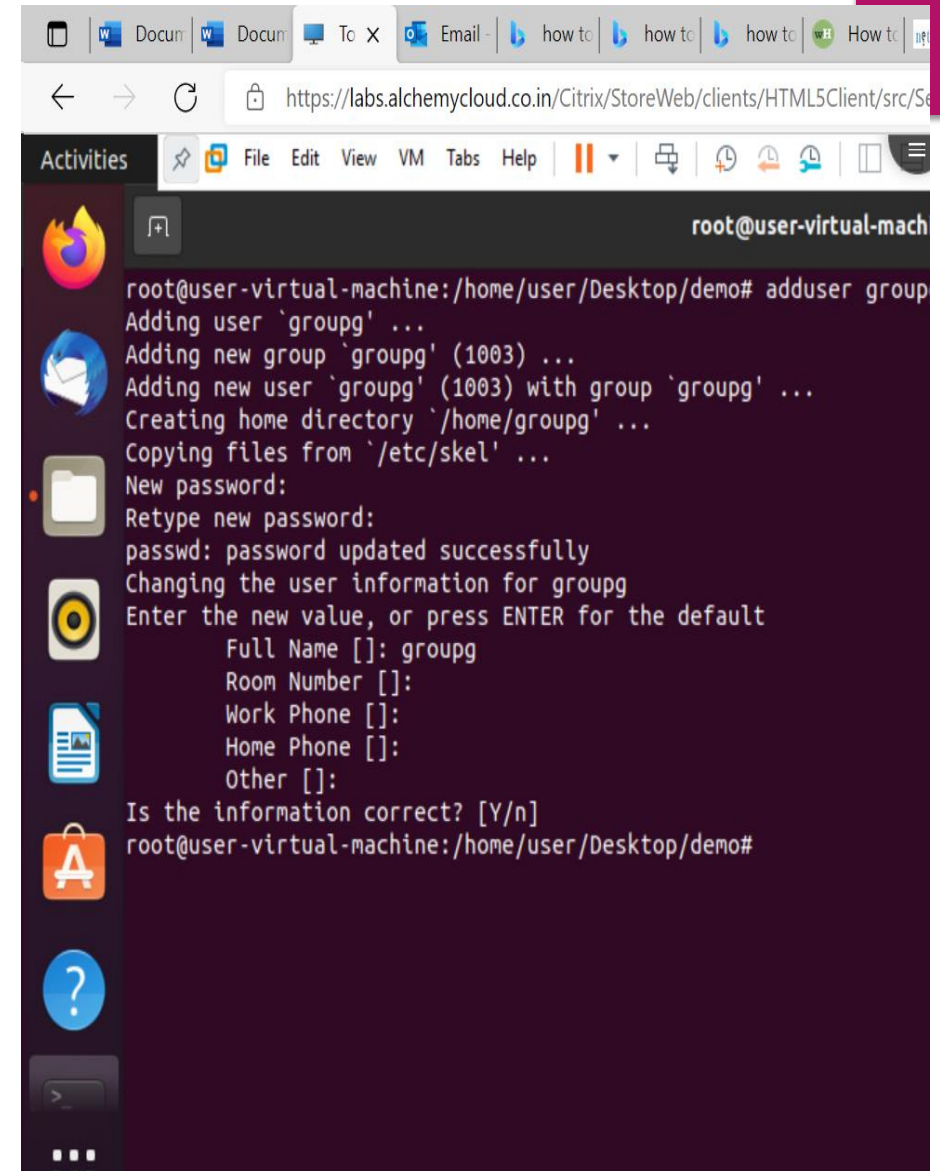
3 May optionally end with a dollar sign ($)

ENTER PASSWORD

Asks for confirmation
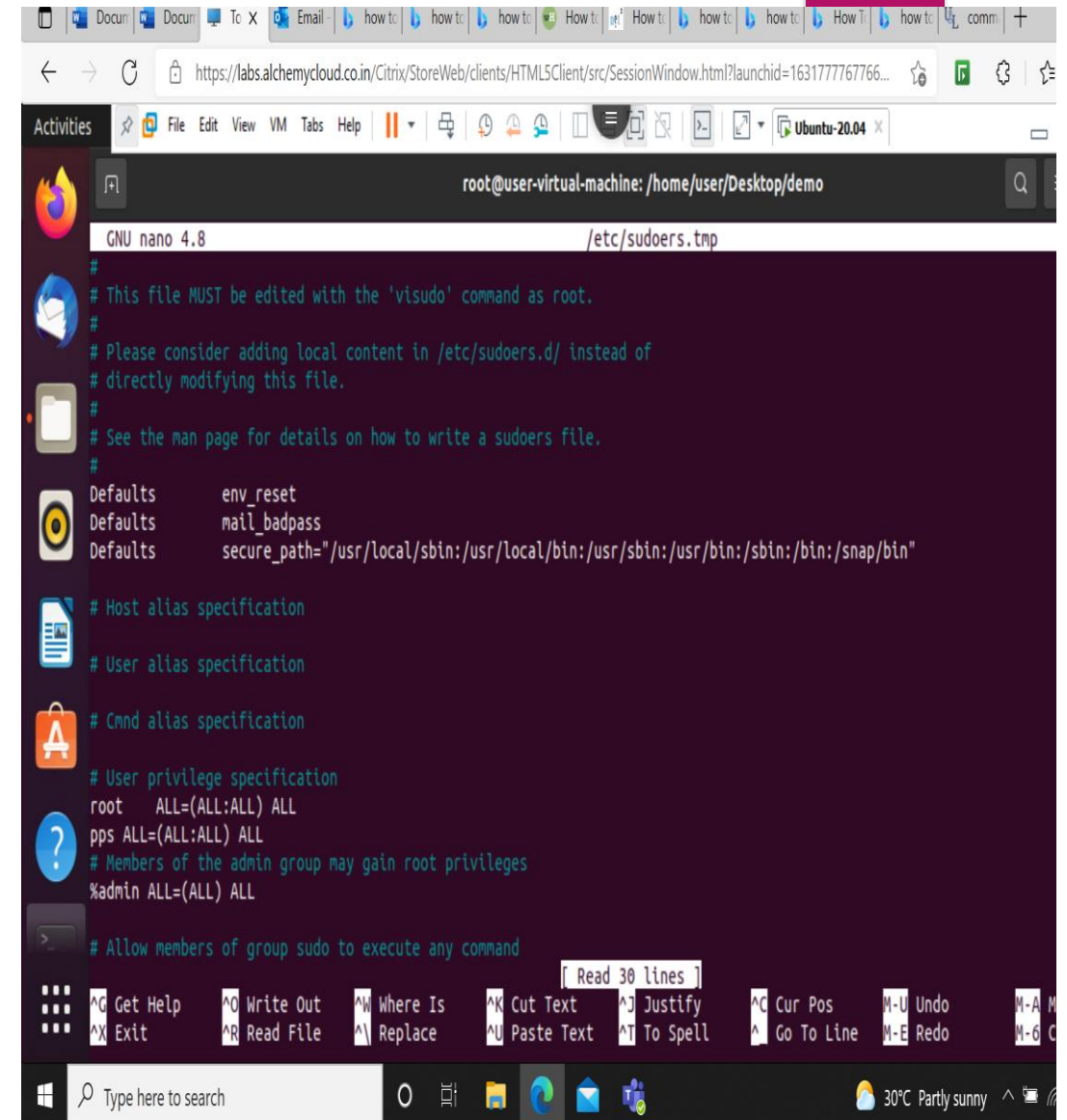
Hit y

Step 4:Grant user root privileges

Type visudo
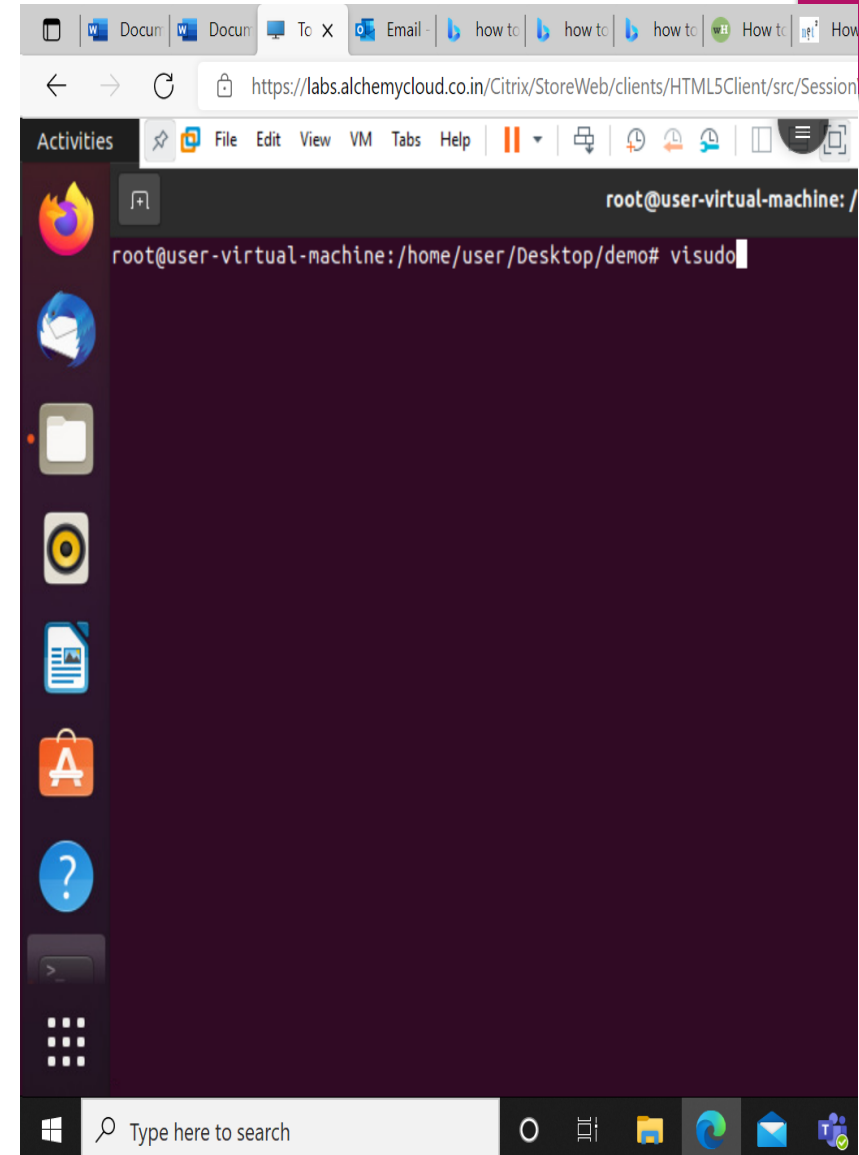
Scroll down and add user in privilege specifications

As groupg ALL-(ALL:ALL) ALL

Then cltr=x to exit from that window

Then system asks for changes hit y

Then hit enter

The screen we end up with

To get back to normal user

Type su groupg

Thank you