

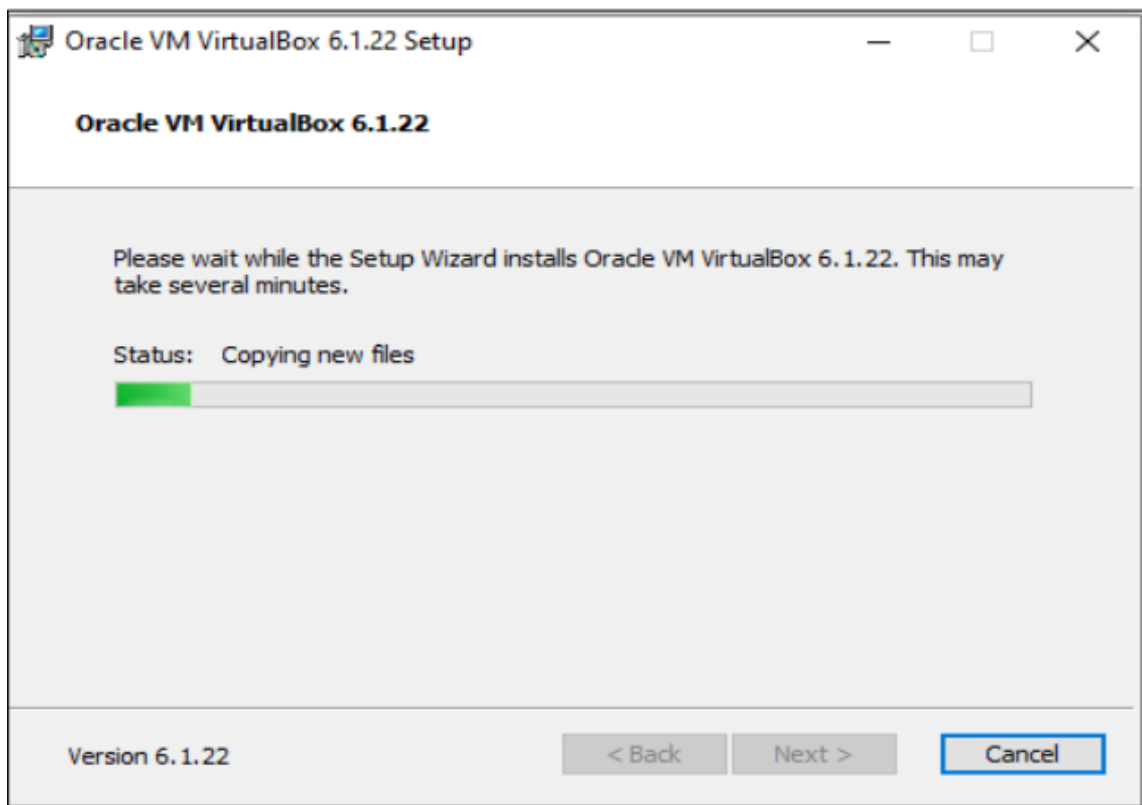
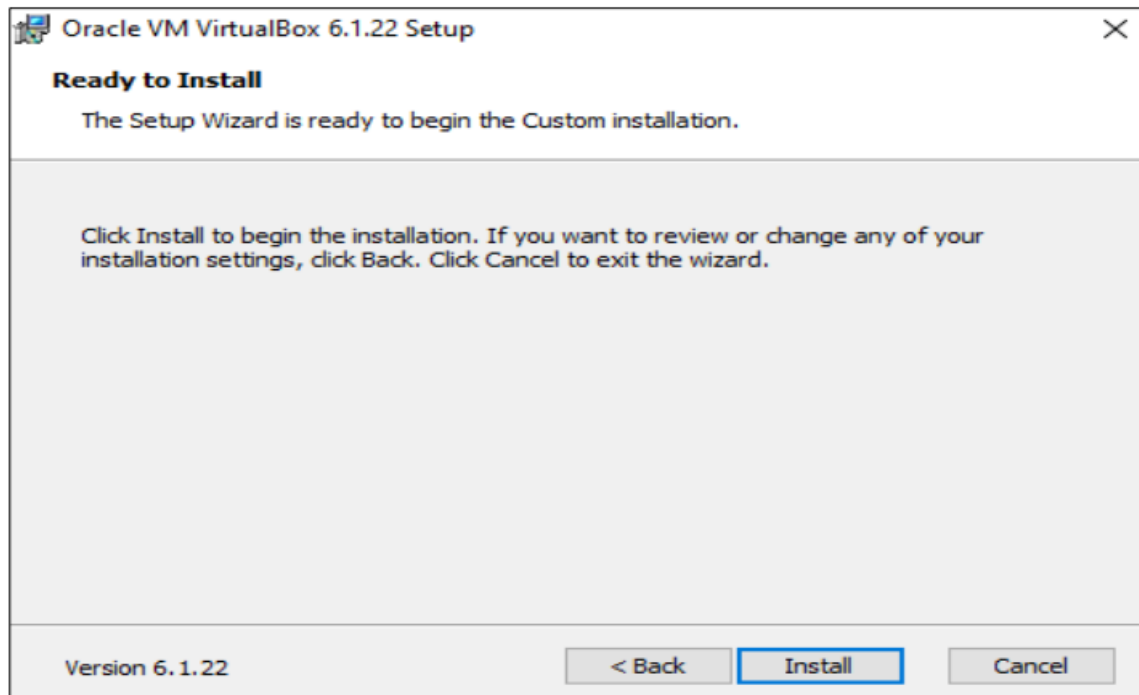
NETWORKING & SYSTEM ADMINISTRATION LAB**Name: AJAYKRISHNA U****Roll No:09****Batch: MCA A****Date: 21/03/22****Experiment No.: 3****Aim**

You are given a computer with very low hardware resources. It is to be used as a kiosk. Identify and install a suitable Linux distribution. You can stimulate in a virtual environment.

Procedure**Steps:**

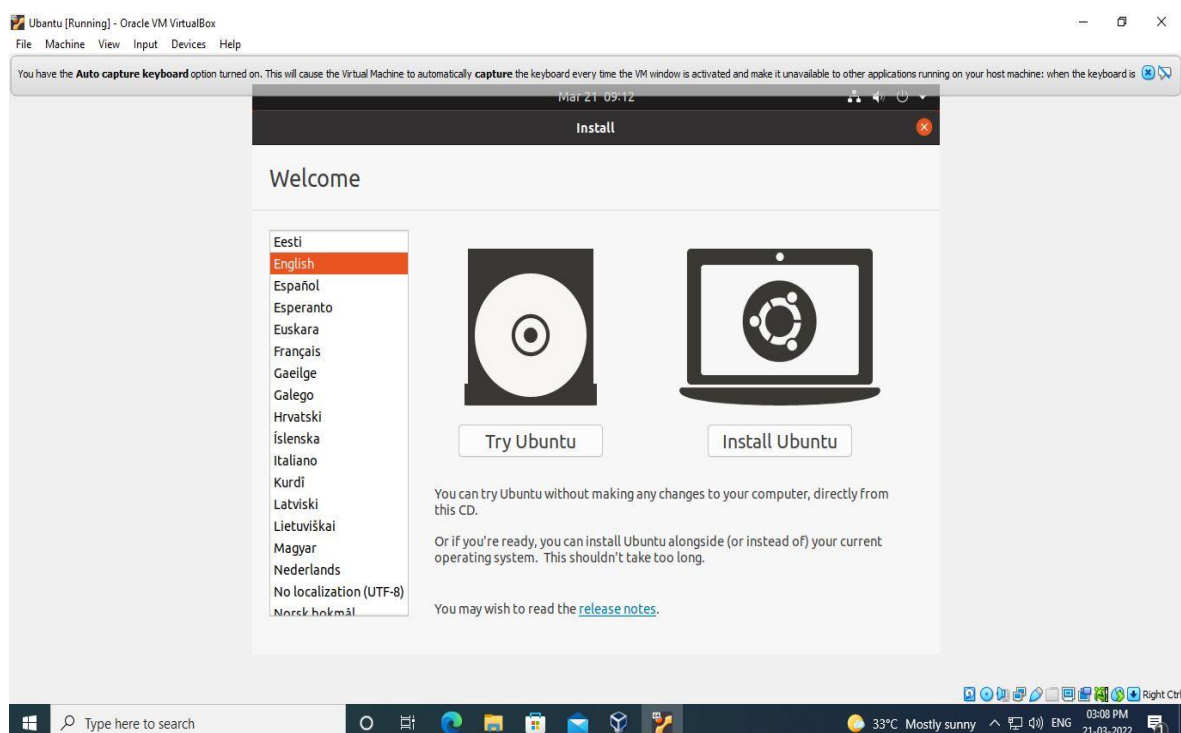
1. Download and install Oracle VM VirtualBox 6.1.22.

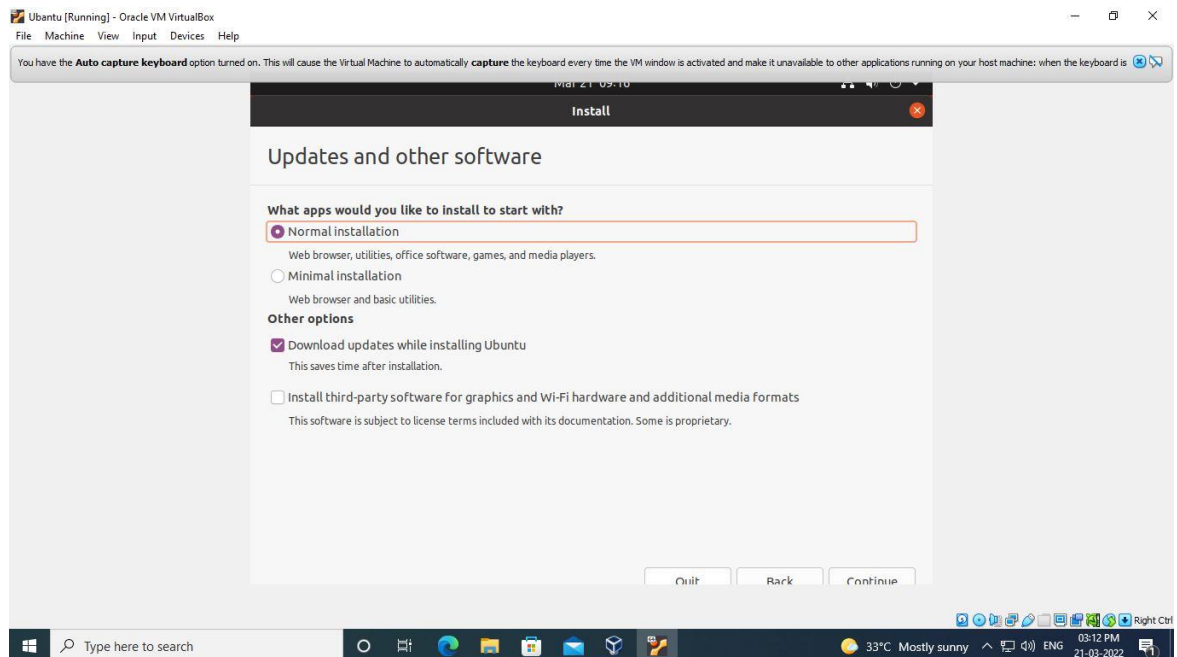
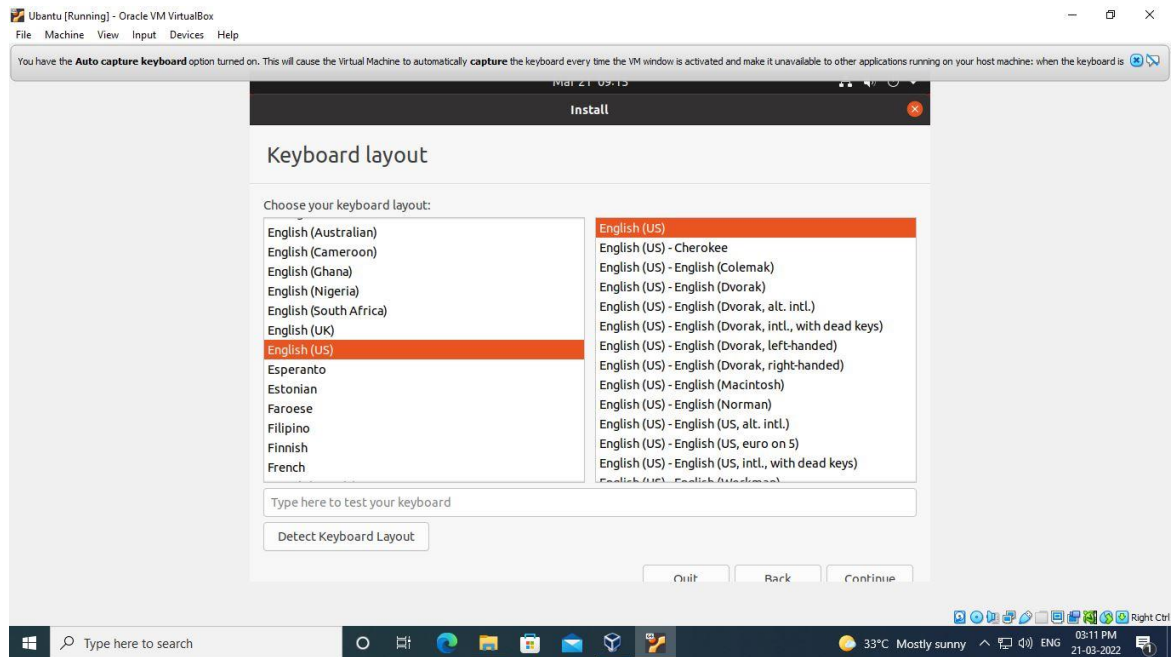


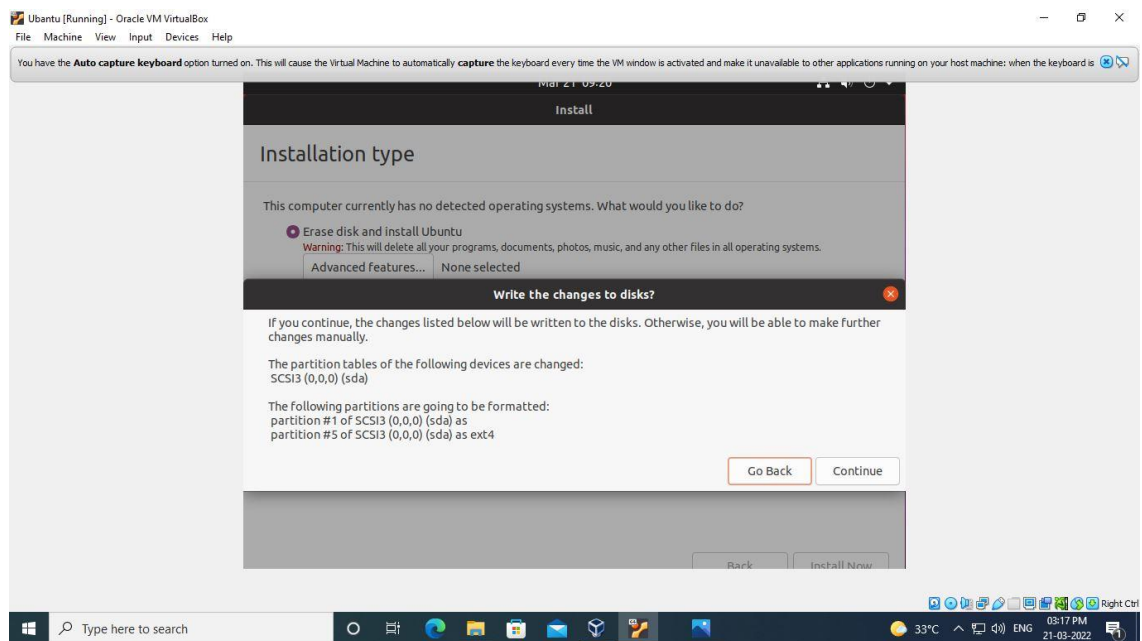
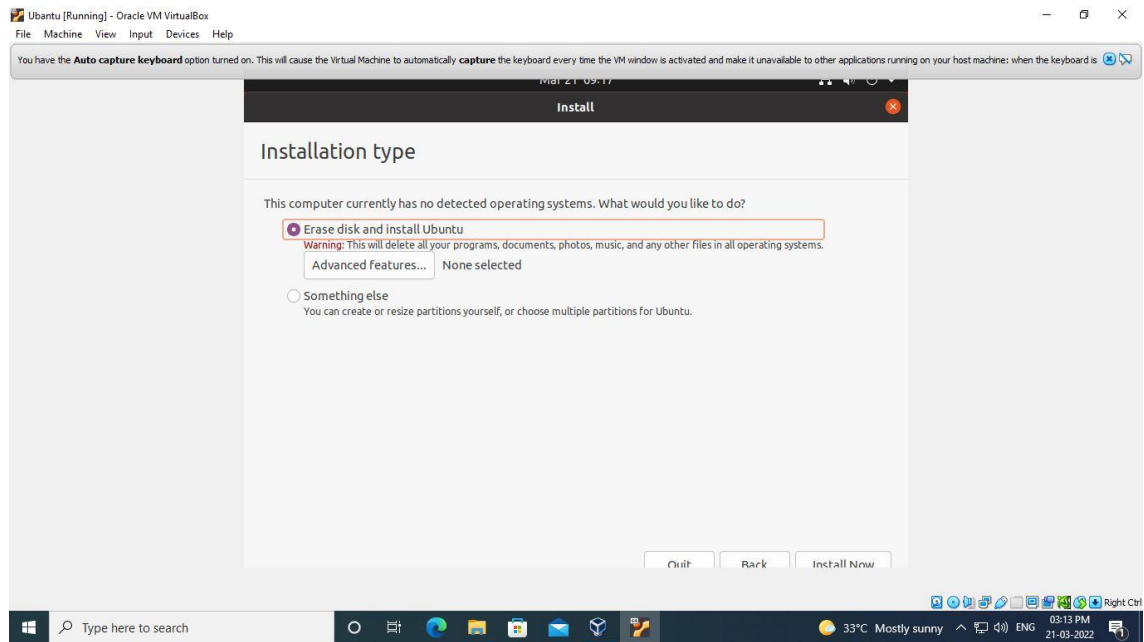


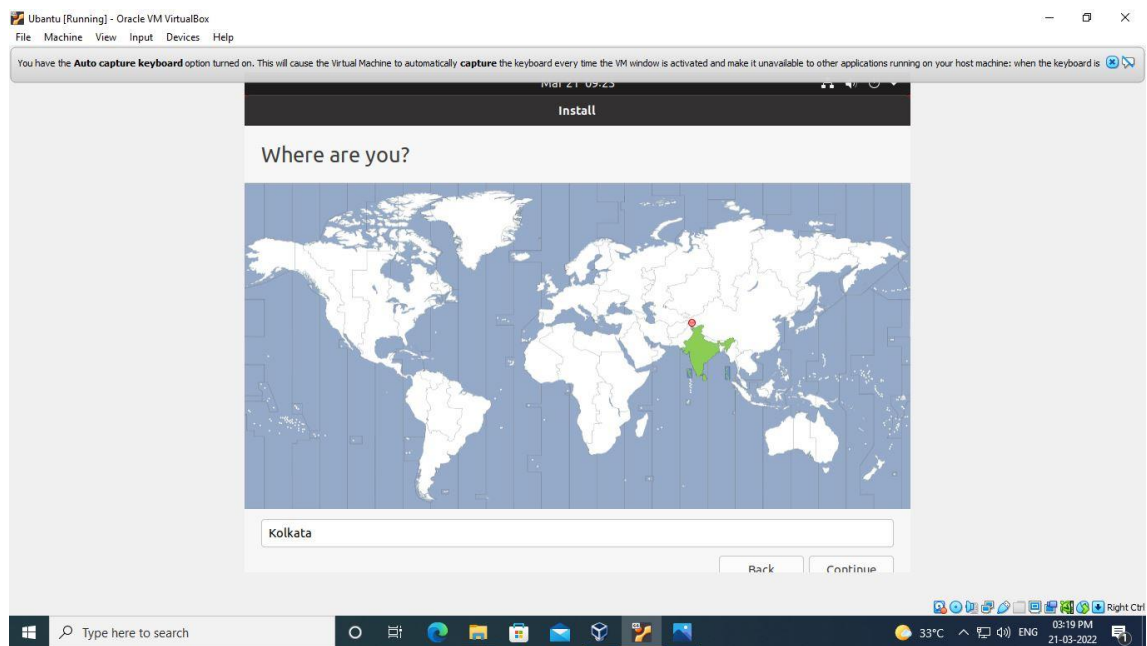


2. Click New to add OS(Ubuntu) to VirtualBox.
3. Add a name to Guest OS.
4. Add Memory size and file location with size for OS.
5. Click on storage in VirtualBox
6. Click on Empty disk under Controller:IDE – choose iso image file of Ubuntu then Disk image on right side(Optical drive option)
7. Setup is complete click on Start.
8. Click to install Ubuntu.

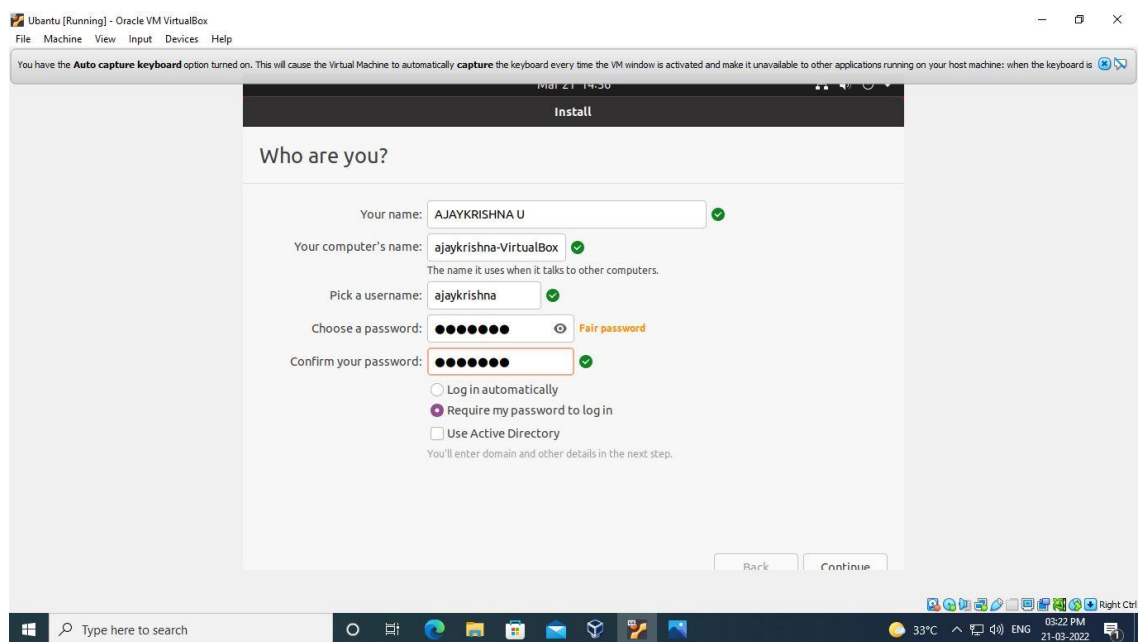




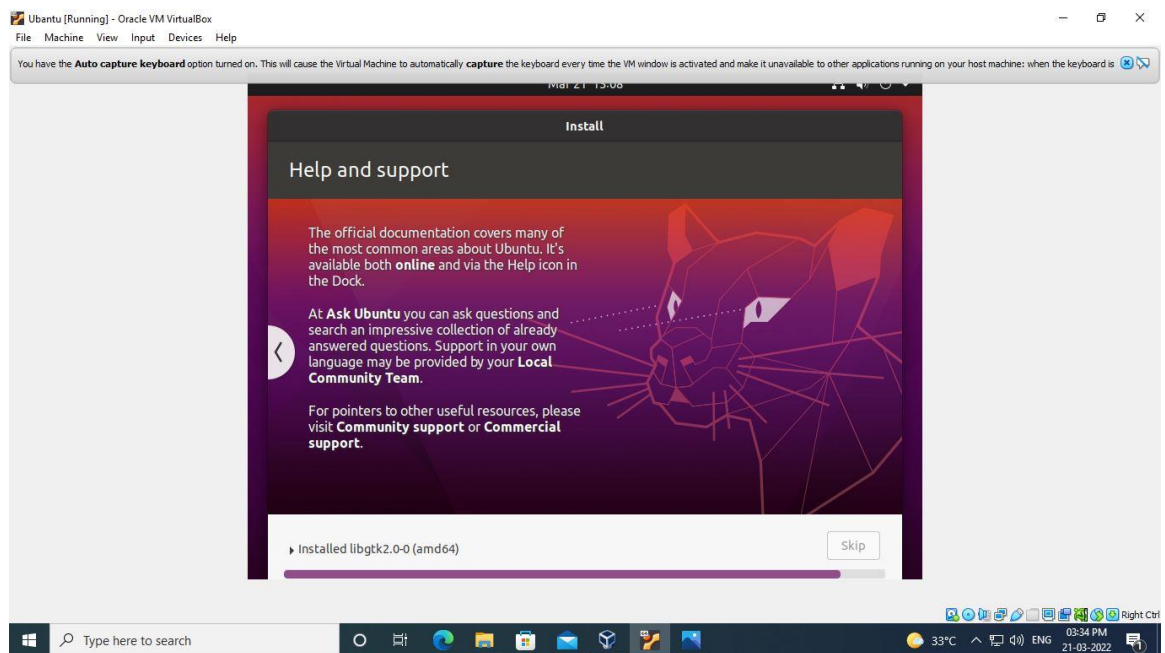
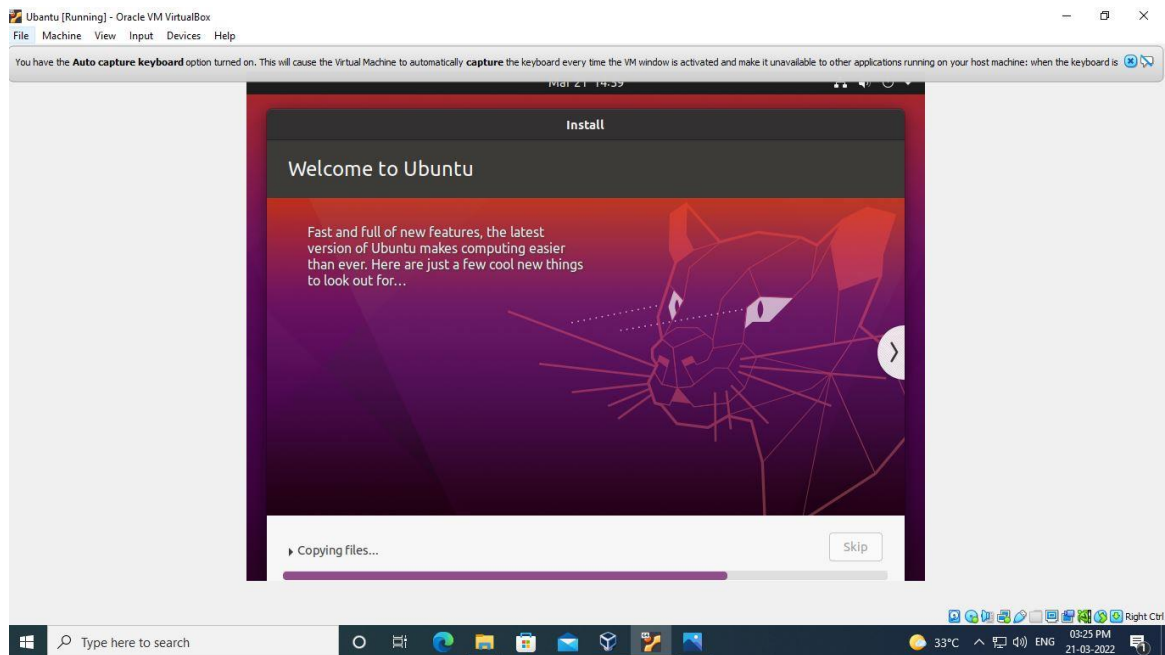


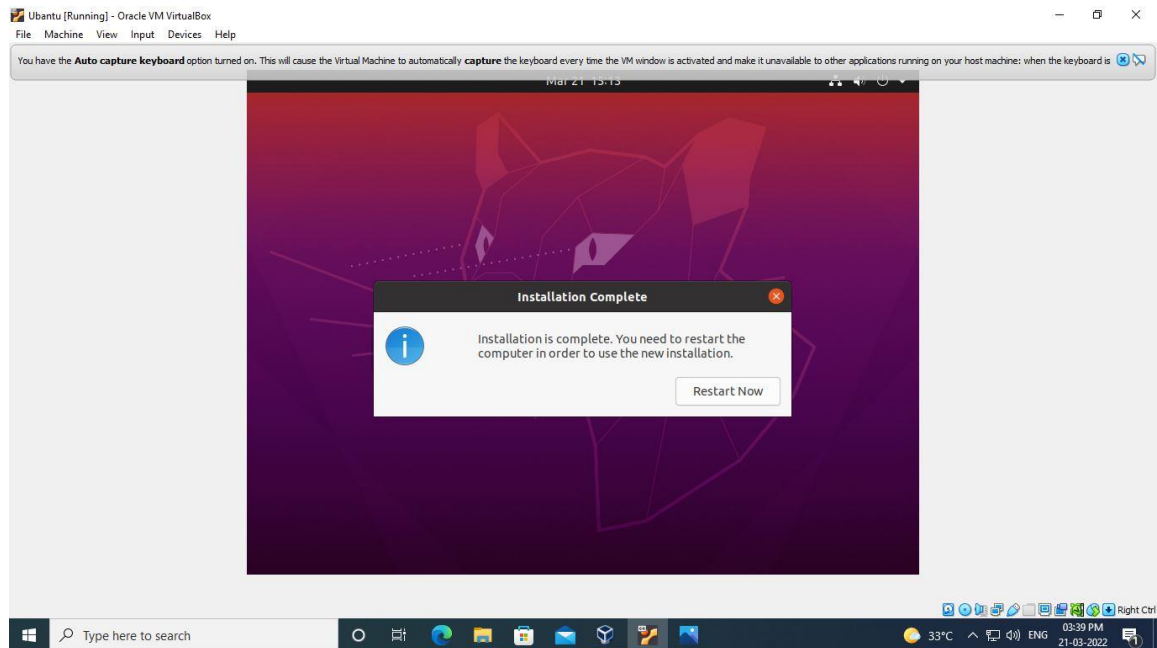


9. Create Name and Password for the Guest OS.

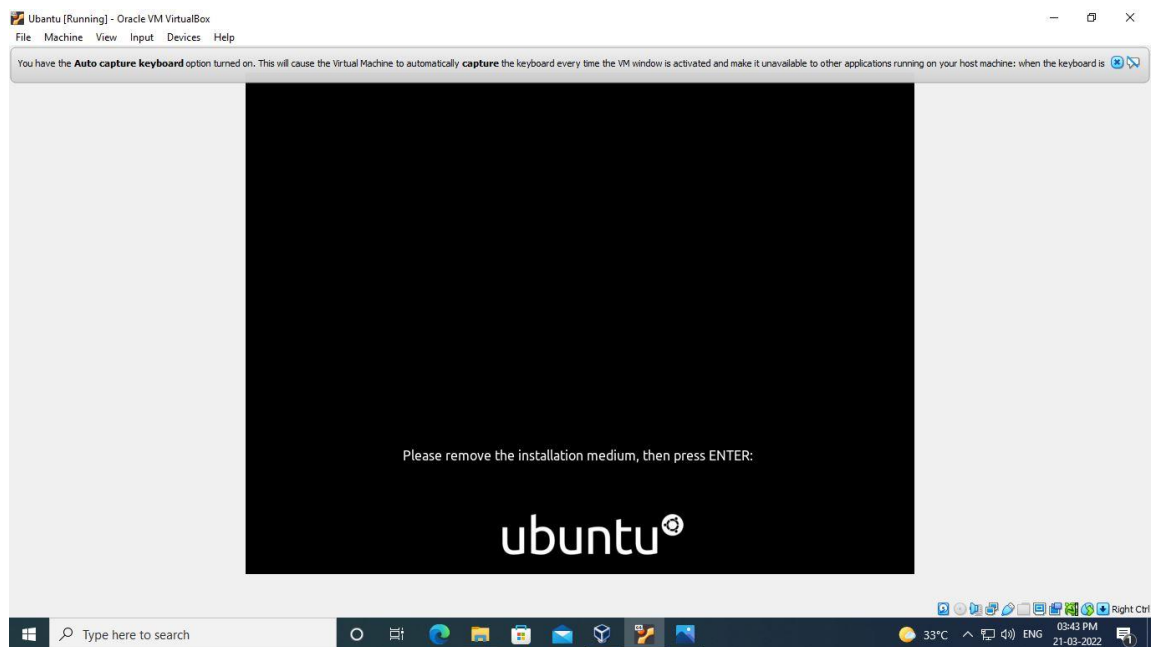


10. Guest OS installation begins.

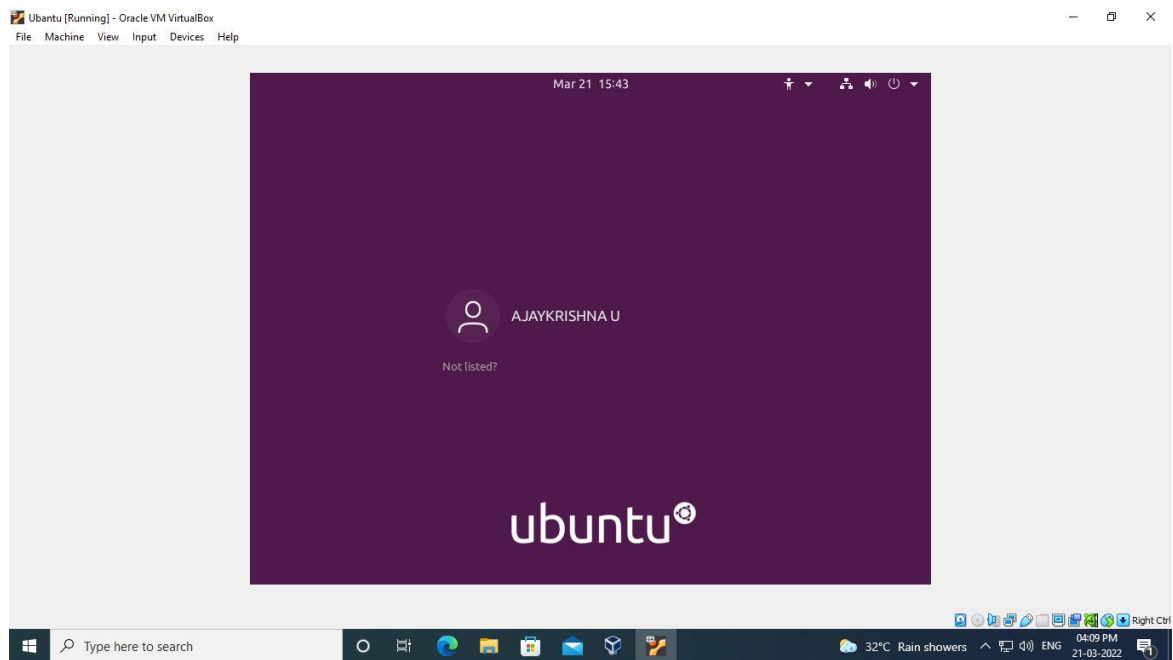




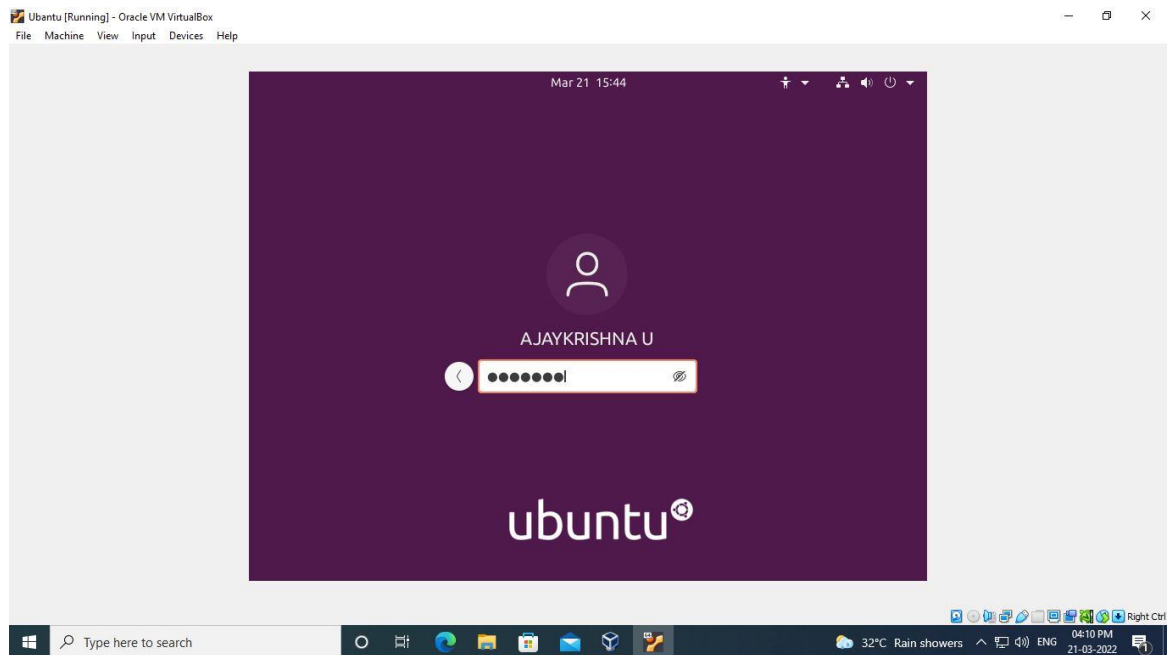
11. Click on restart now.



12. Select the User.



13. Enter the password.



14. Now the virtual Guest OS is operational.

