NETWORKING & SYSTEM ADMINISTRATION LAB

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Roll No: 1
Batch: S2 MCA A
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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 simulate it in a virtual environment?
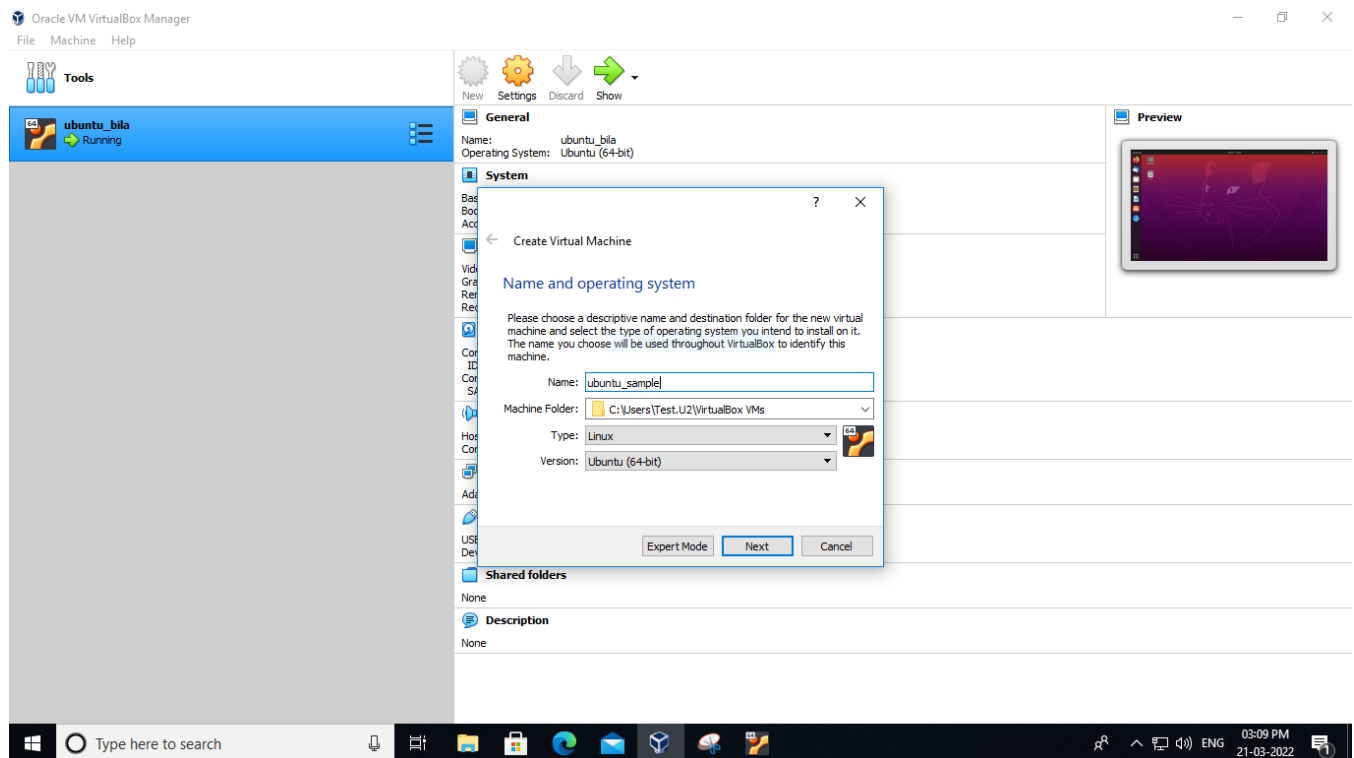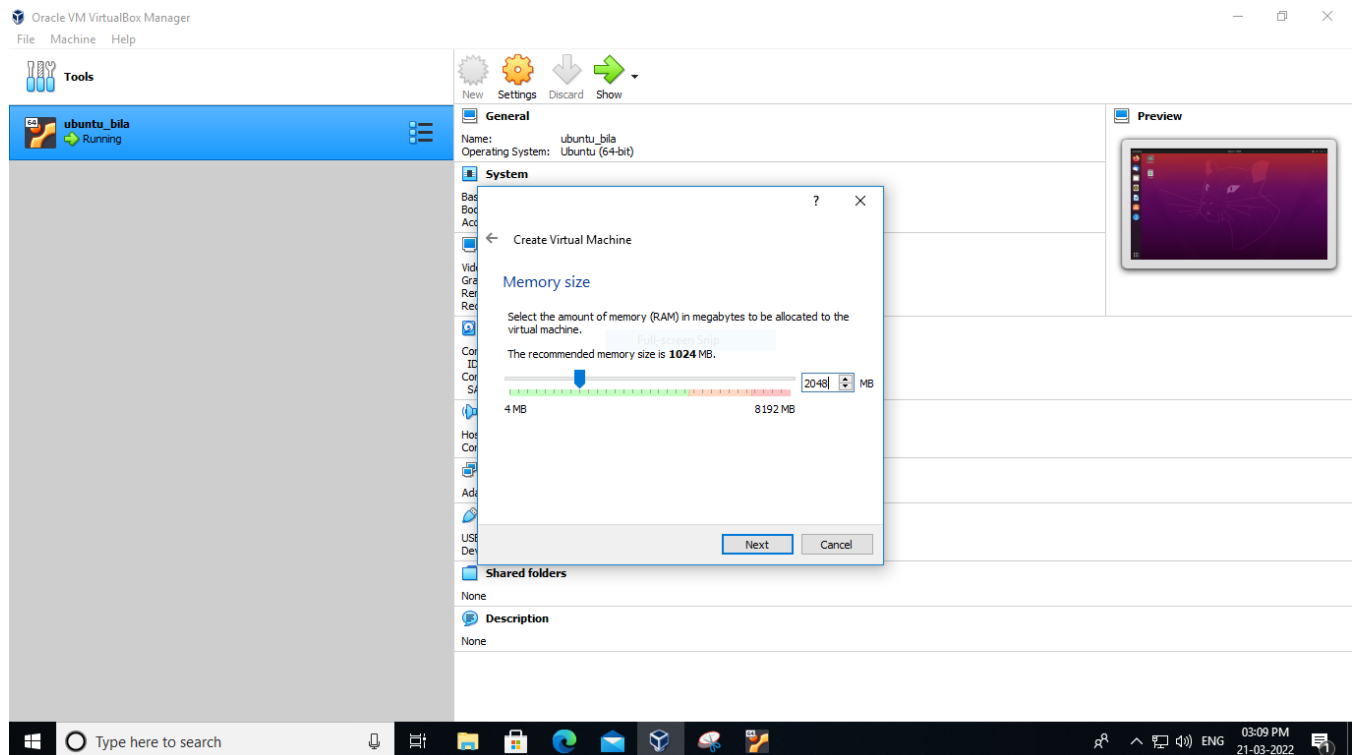
Procedure

Step 1

Install oracle virtual box.
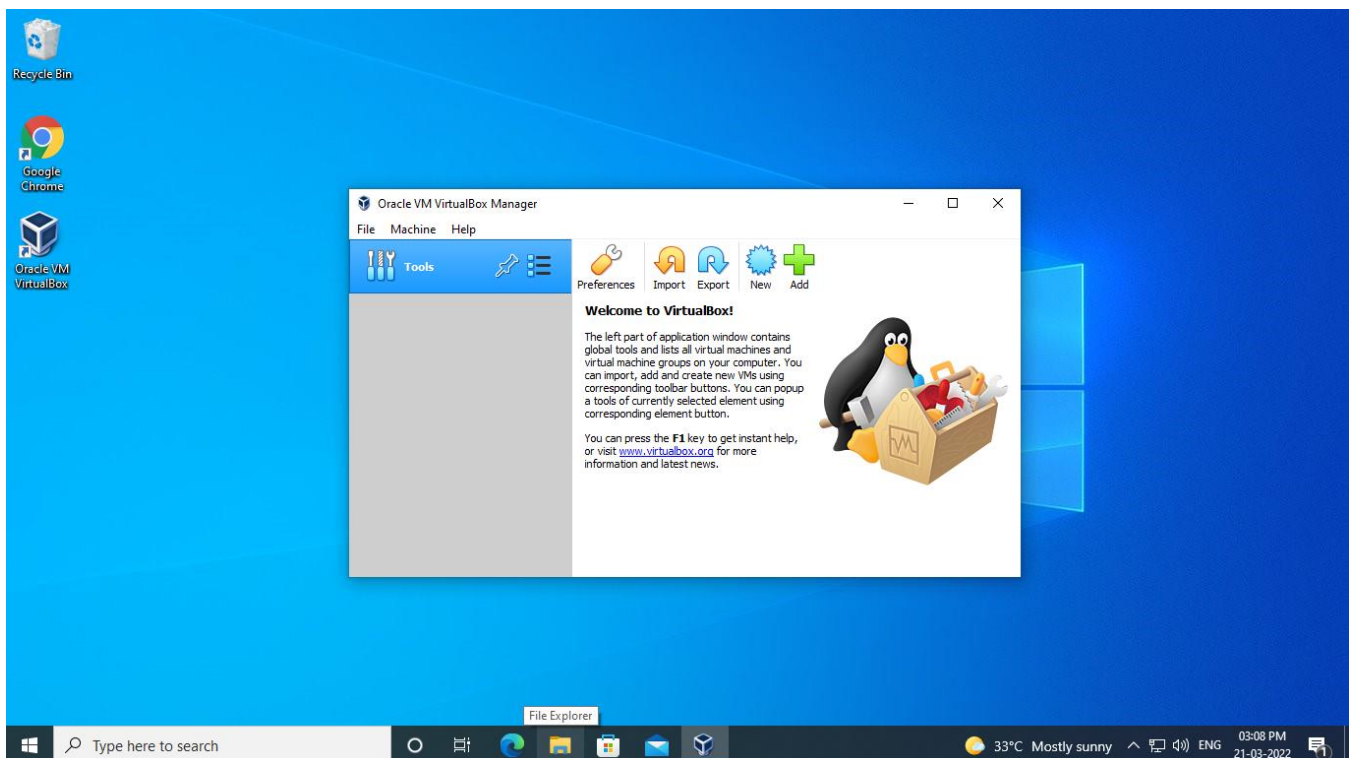
Step 2

Open virtual box and click new to add new operating system and give a name.
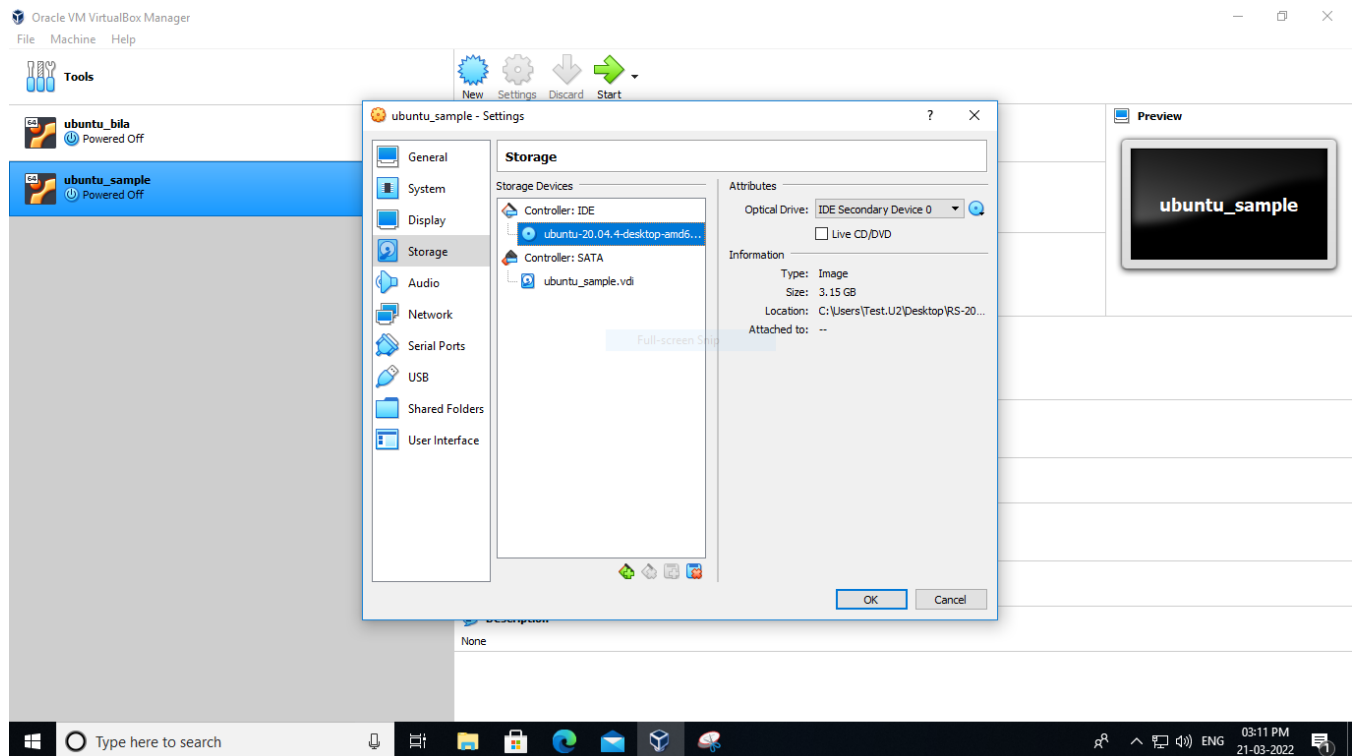
Step 3

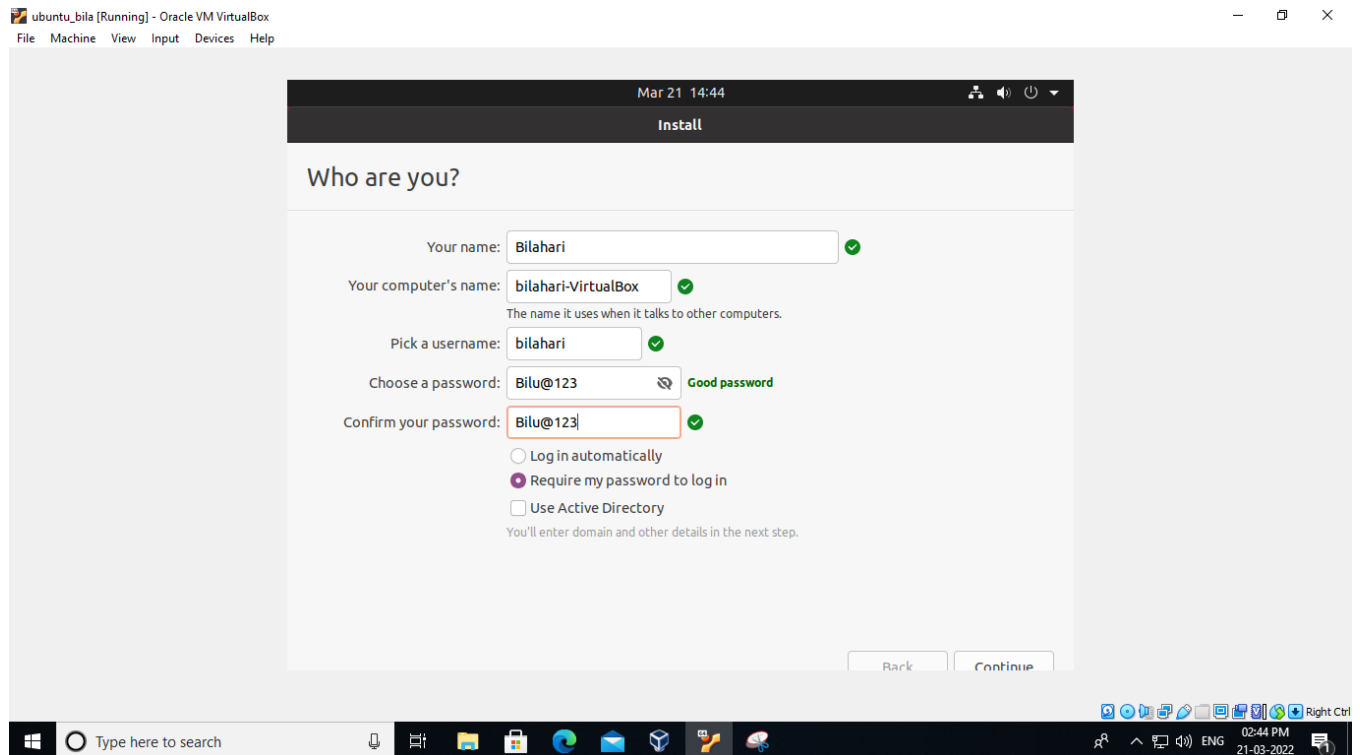Select the amount of memory to be allocated to the virtual machine.

Step 4

o Settings -> Storage -> Controller:IDE (Empty) -> choose the file for Optical

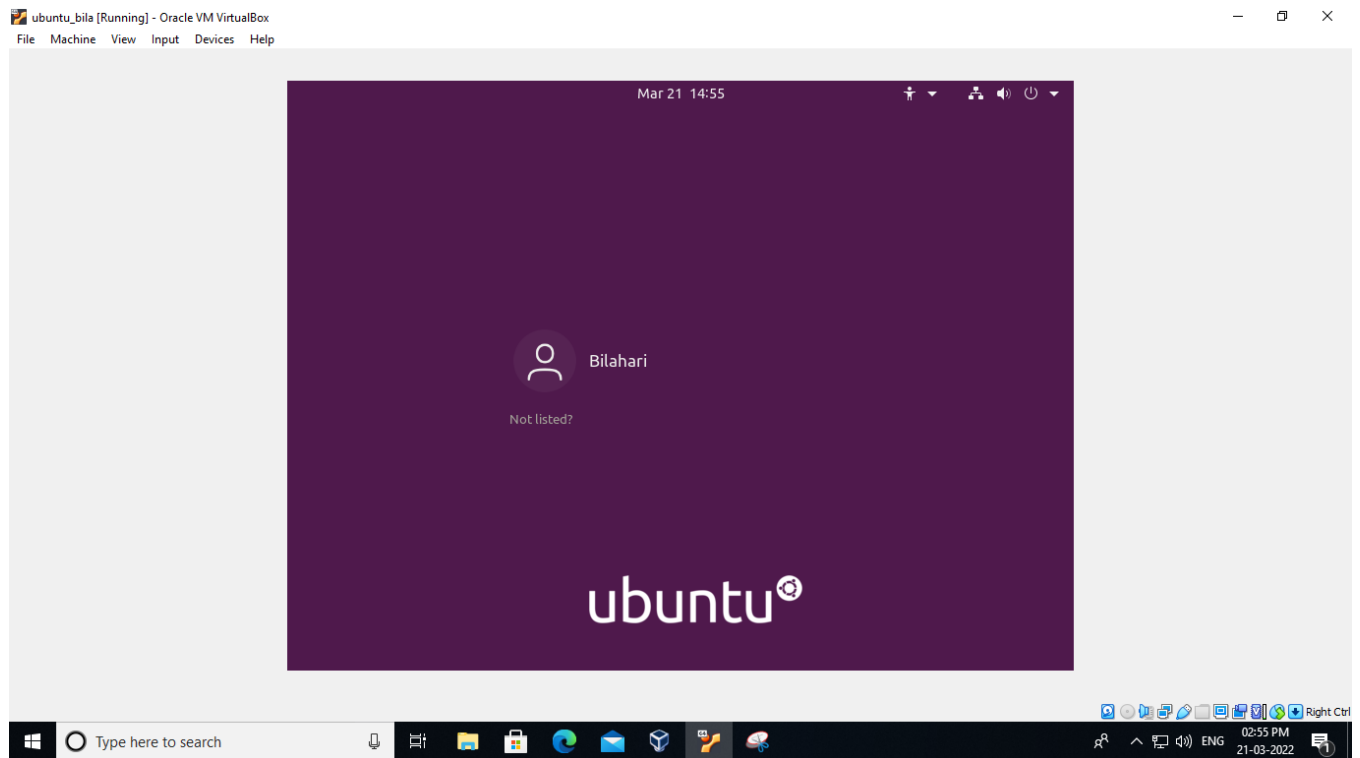Drive(here, Ubuntu-20.04.4-desktop-amd64) and click OK.

Step 5

Now install the ubuntu and setup username and password.

Step 6

Successful installed ubuntu.

Step 7

Login to the user using your password.