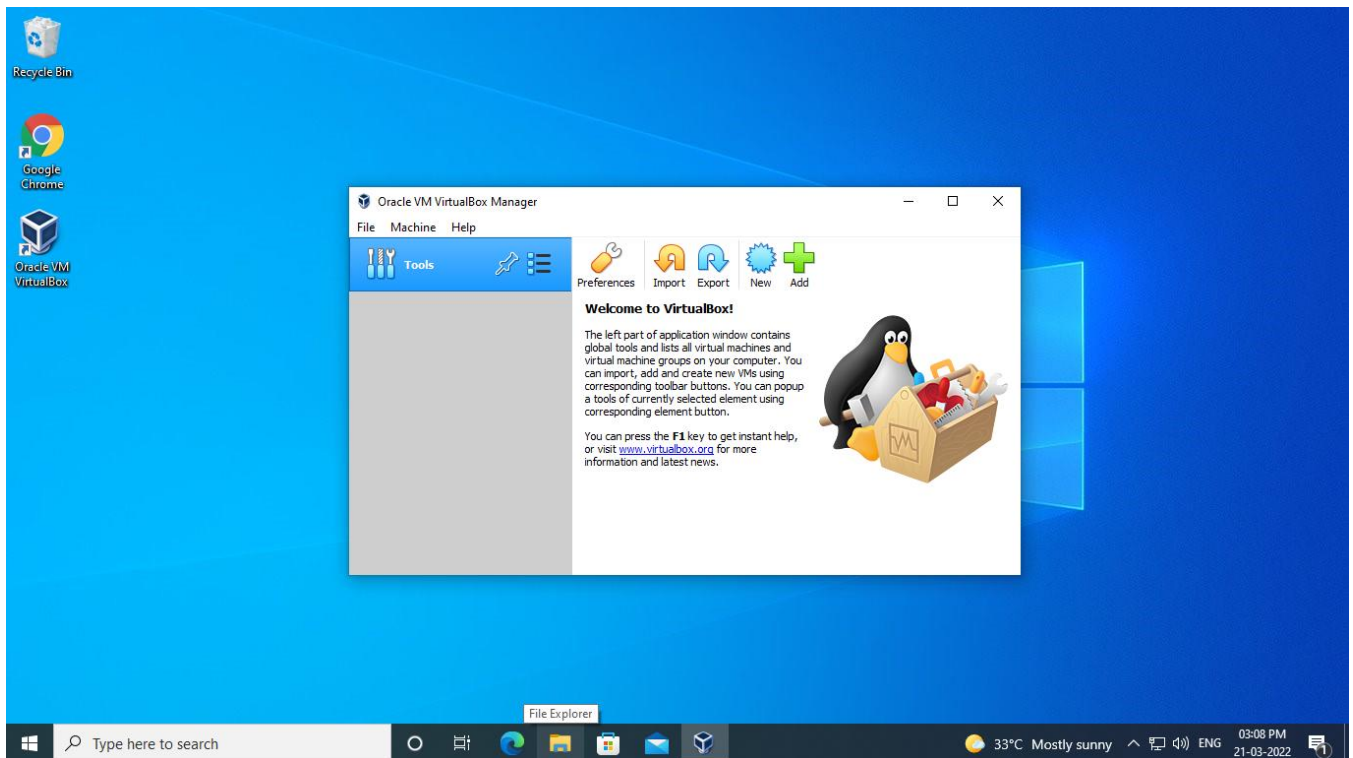


**NETWORKING & SYSTEM ADMINISTRATION LAB****Experiment No.: 3****Aim**

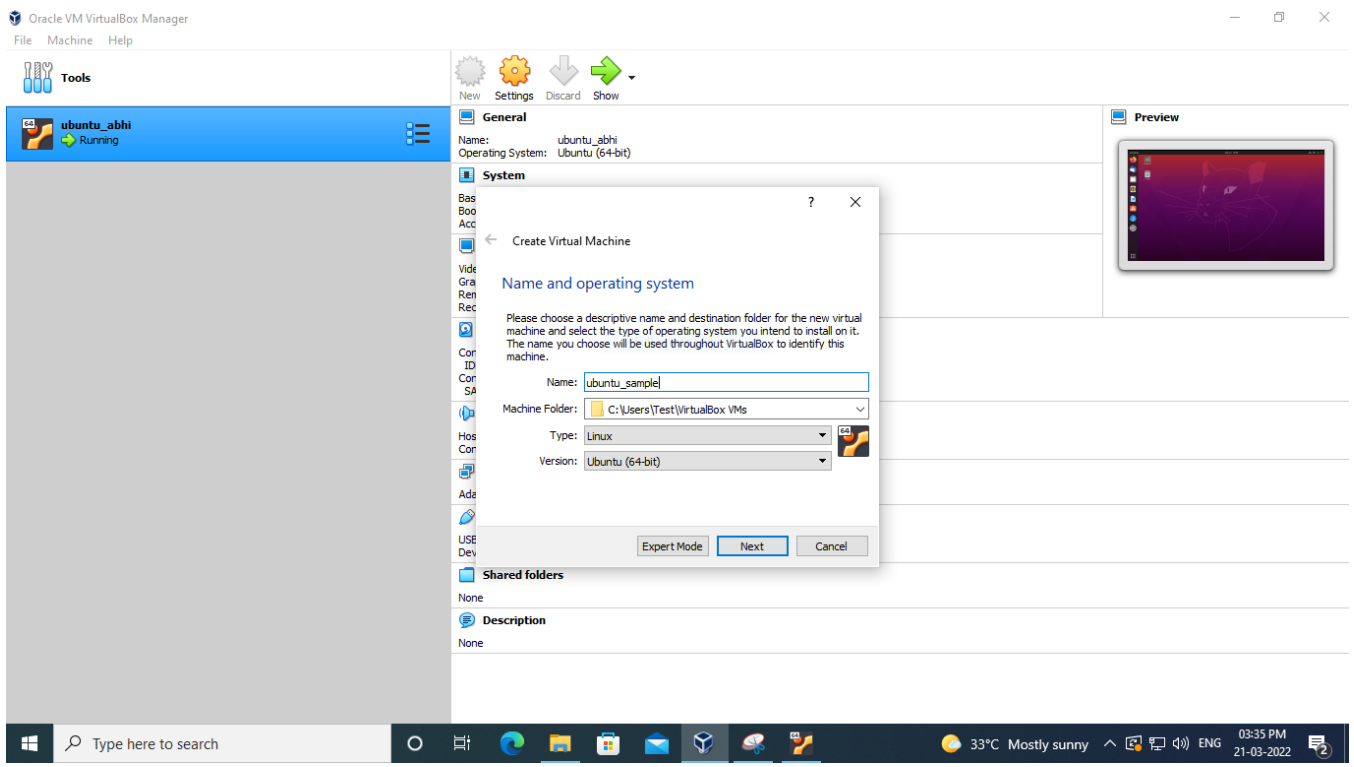
You are given a computer with very low hardware resources it is to be used as a kiosk identify and install a suitable linux distribution you can simulate it in a virtual environment?

**Procedure**

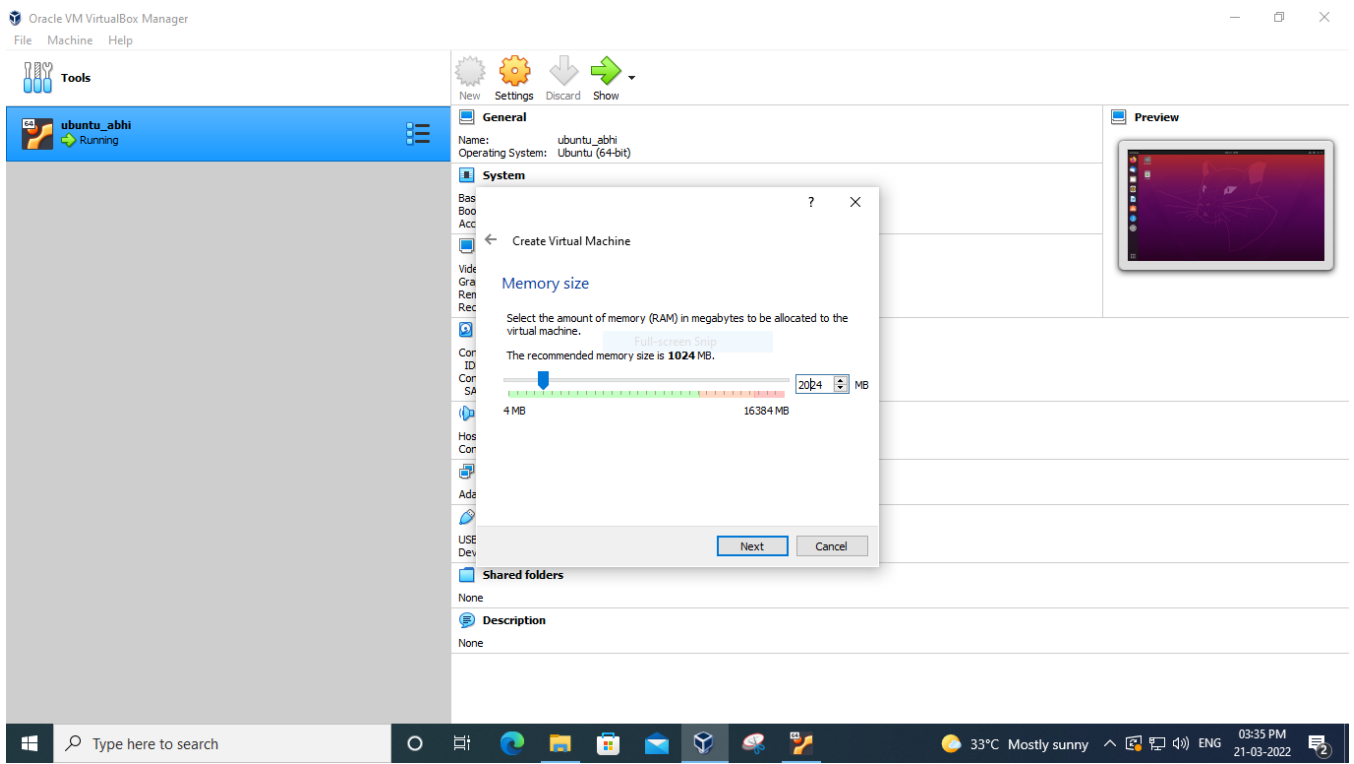
**Step 1:** Install Oracle VirtualBox.



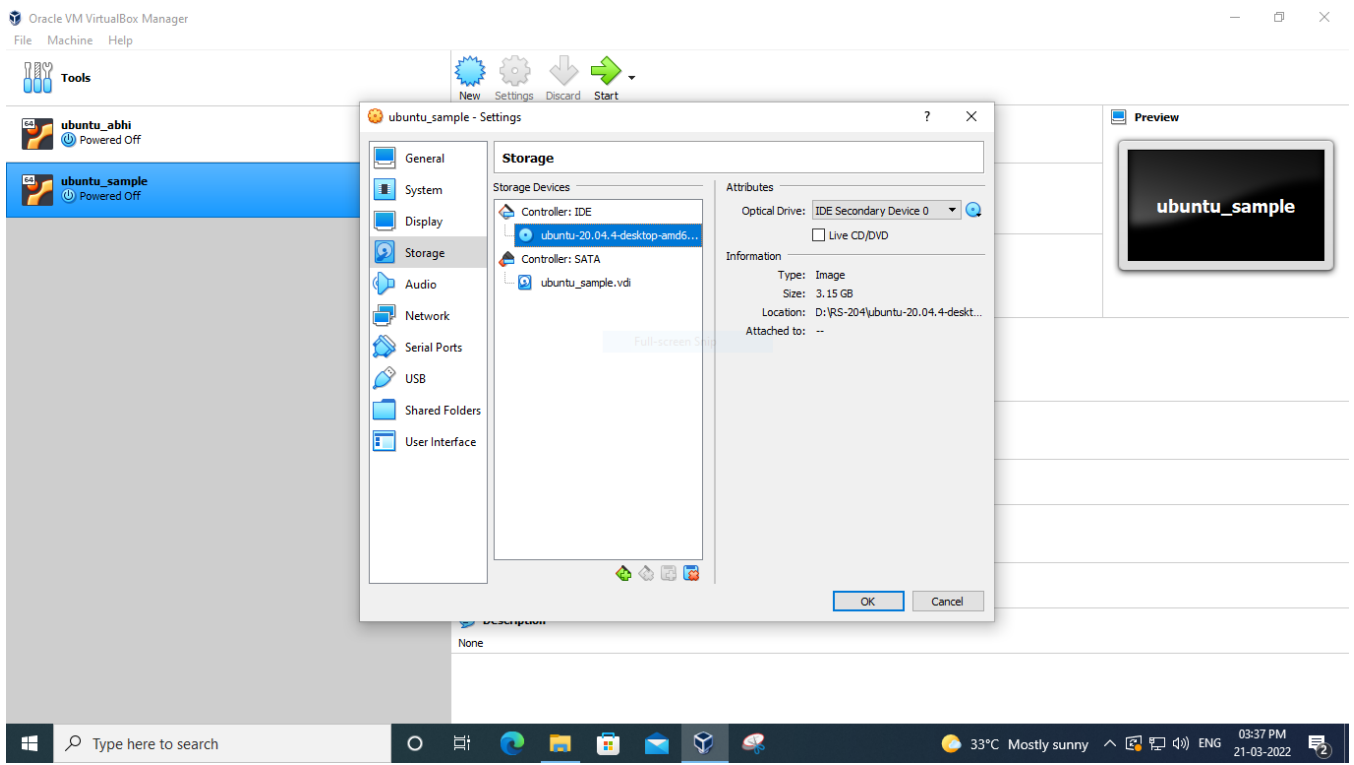
**Step 2:** Open installed Oracle VM VirtualBox and click new to add new operating system and give it a name.



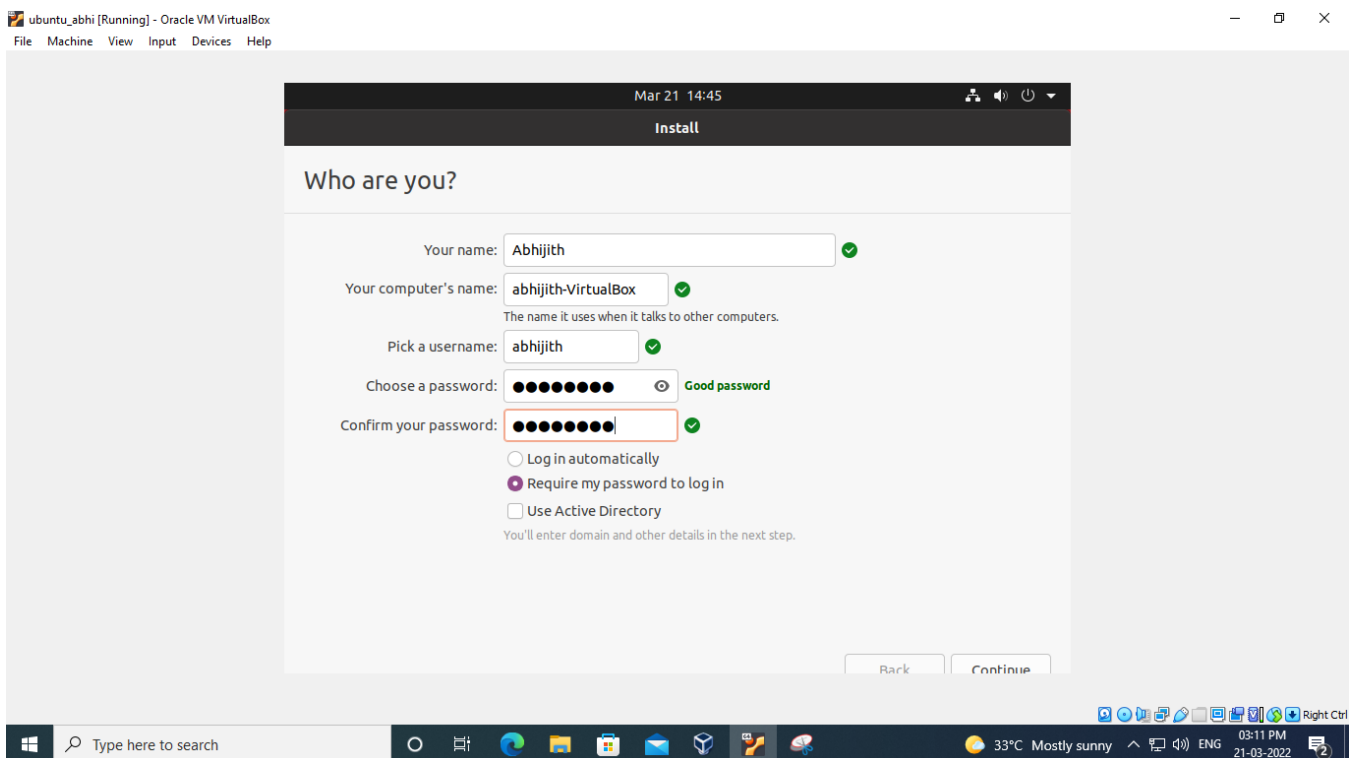
**Step 3:** Select the amount of memory (RAM) in megabytes to be allocated to the virtual machine.

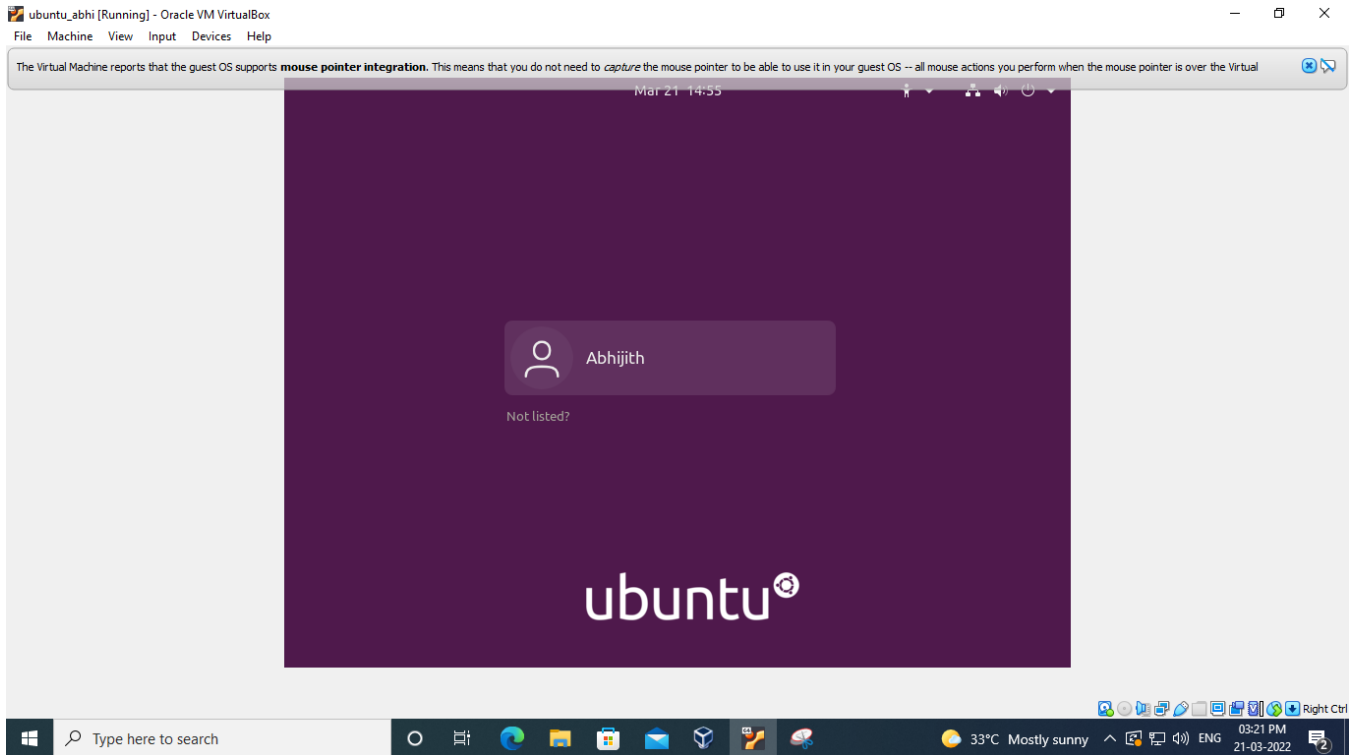


**Step 4:** Goto Settings -> Storage -> Controller:IDE (Empty) -> choose the file for Optical Drive(here, Ubuntu-20.04.4-desktop-amd64) and click OK.



**Step 5:** Now install the Ubuntu And Setup username and password



**Step 6:** Successfully installed Ubuntu OS virtual on Windows.**Step 7:** Login with username and password.