Name: Pasupuleti Rohithsaidatta Reg no:230913003

Lab 3 Cloud Infrastructure Management Date: 12/01/2024

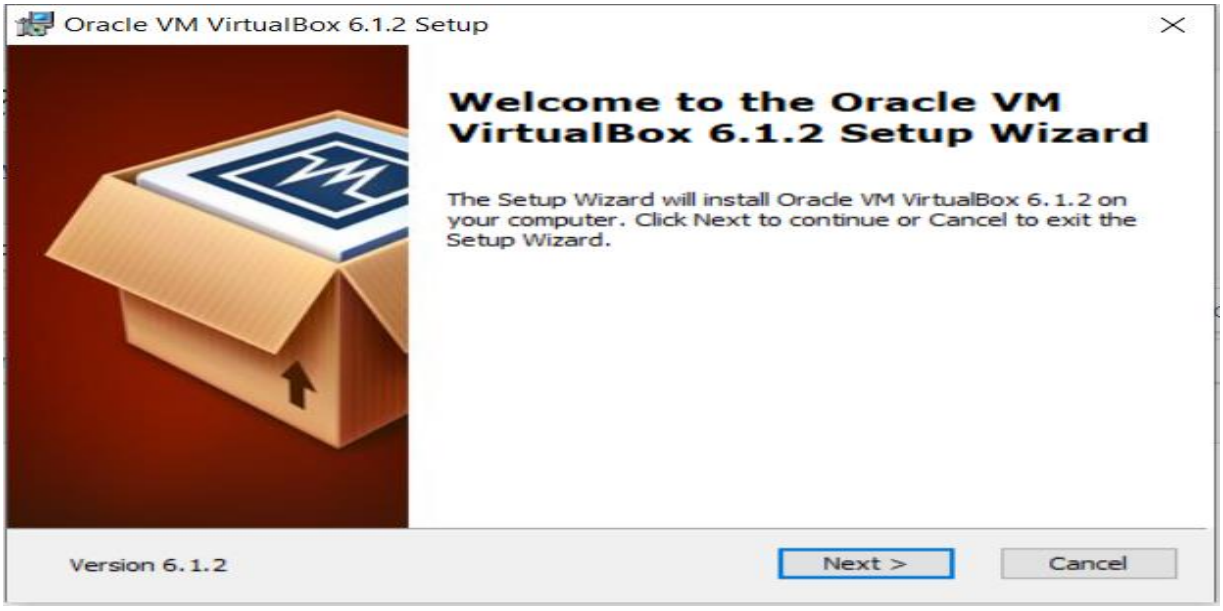
Carry out an experiment to create Virtual Box and run python/C program on Windows or Linux Platform using this .

Step1: Create VirtualBox :

To download VirtualBox, go to the official site virtualbox.org and download the latest version for windows.

Beginning with the Installation:

- **Getting Started:**



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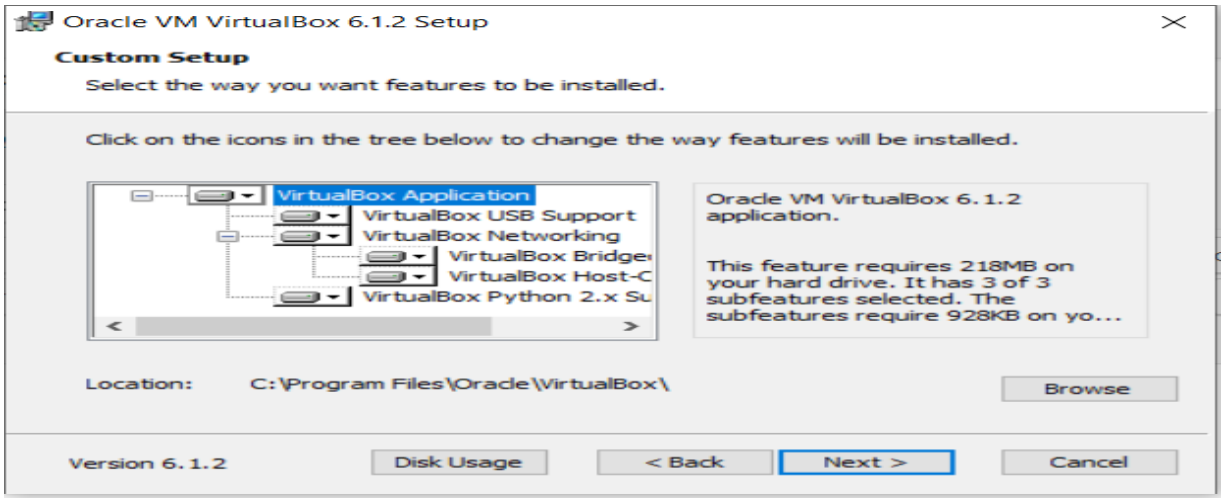
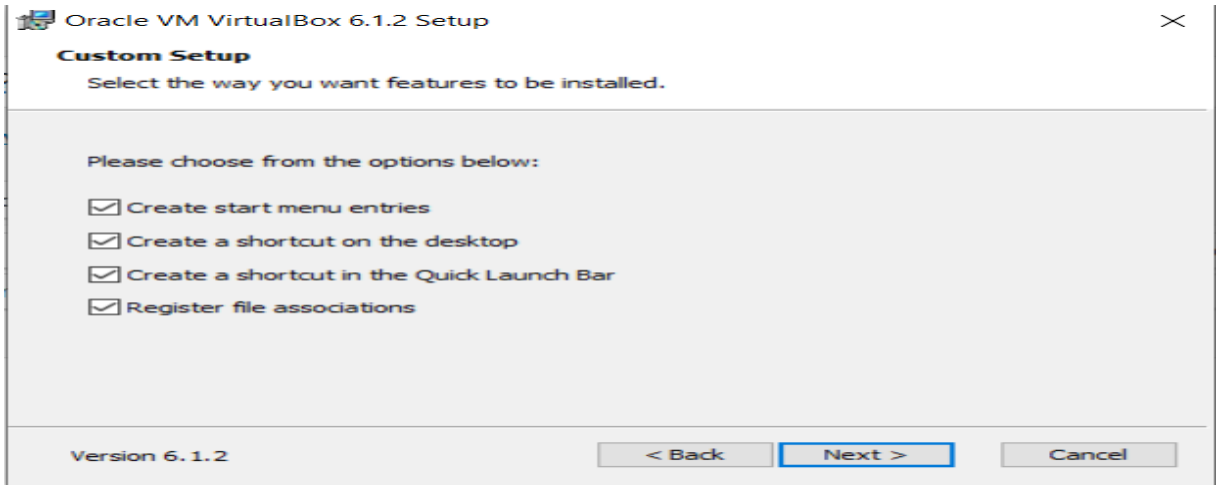
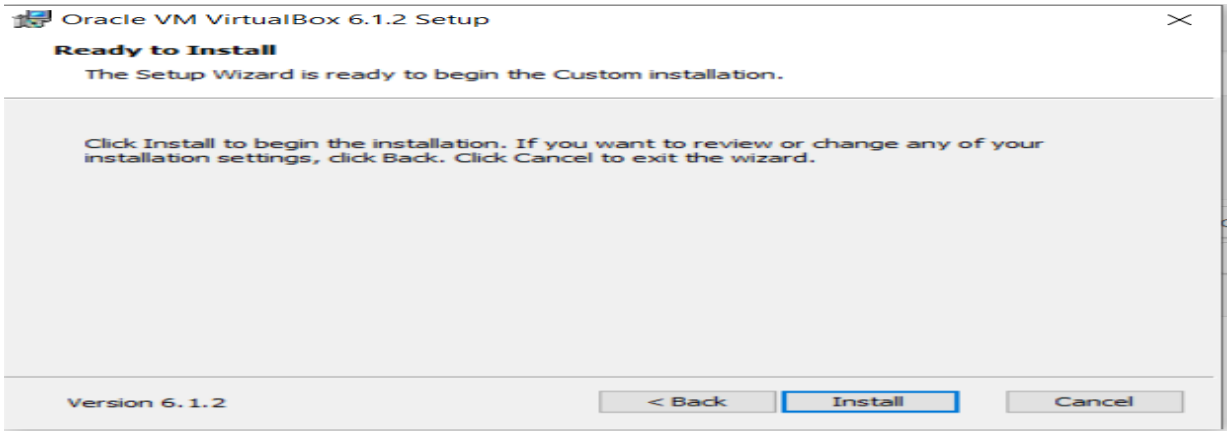
- **Select Installation Location:**

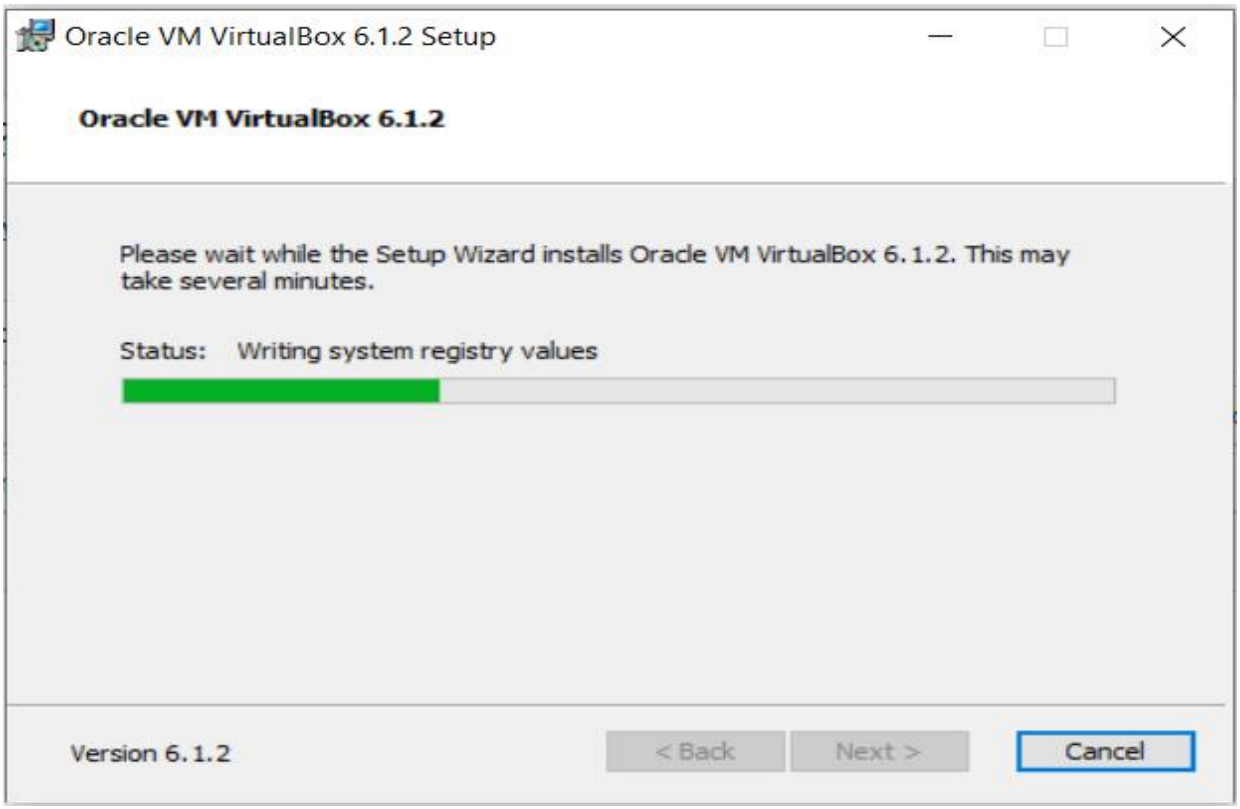


- **Creating Entries and Shortcuts:**





- **Ready to Install:**
- **Installing Files and packages:**



- **Installing Certificates:**

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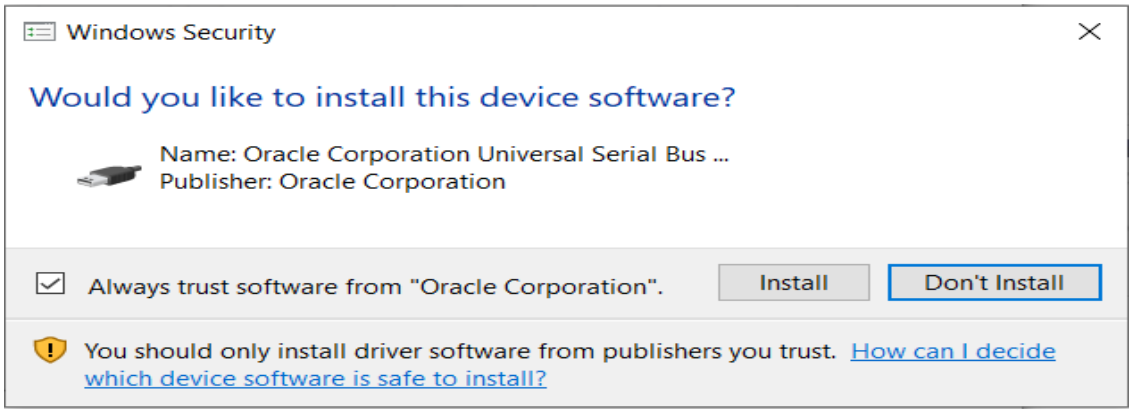
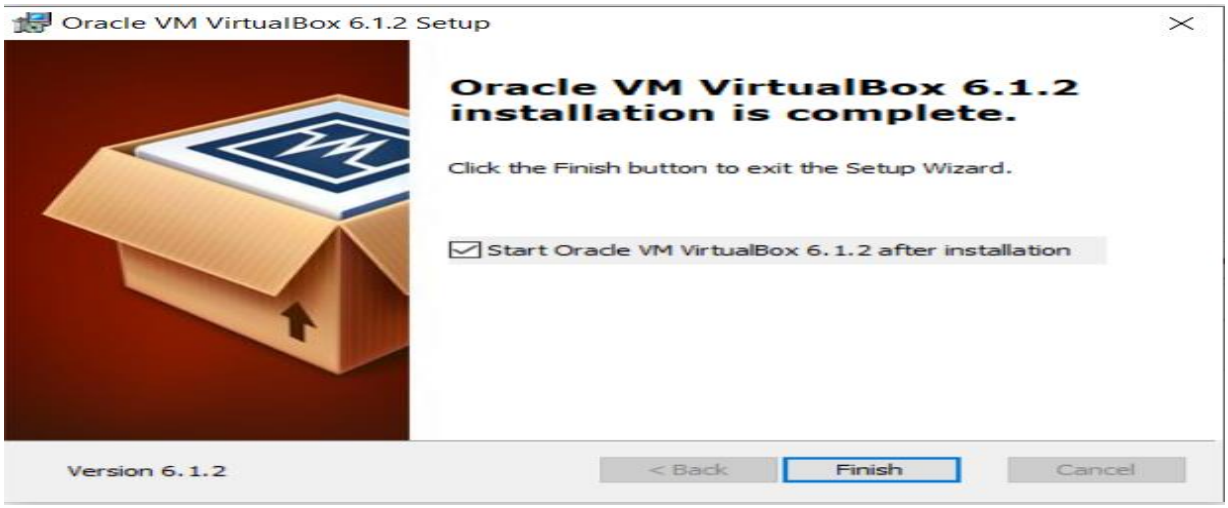
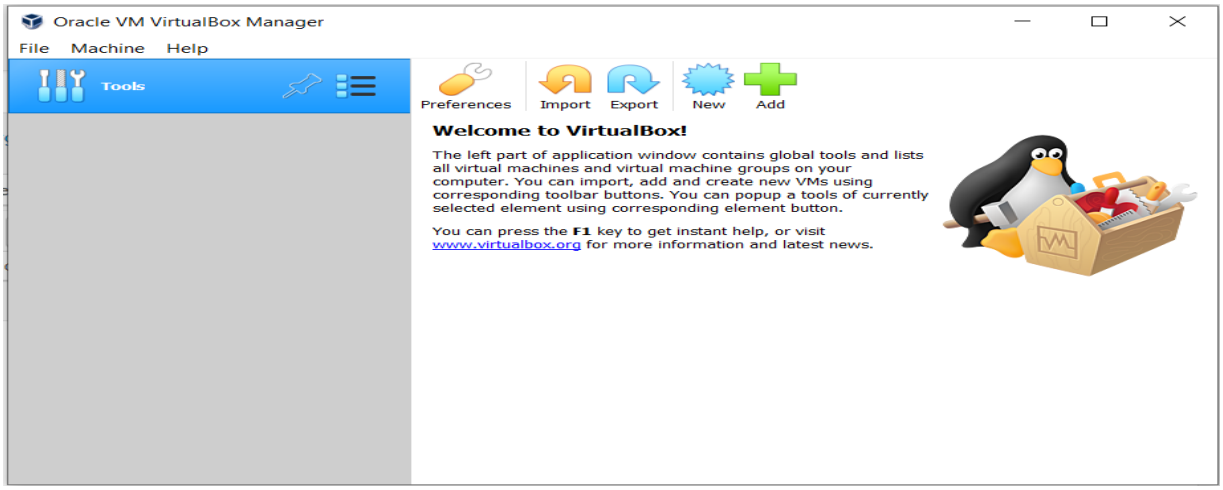


- **Finished Installation:**



- **When you will open virtualbox it will look like as shown below:**



Step2: Install Windows/Linux in it :

- **Download Ubuntu ISO file**

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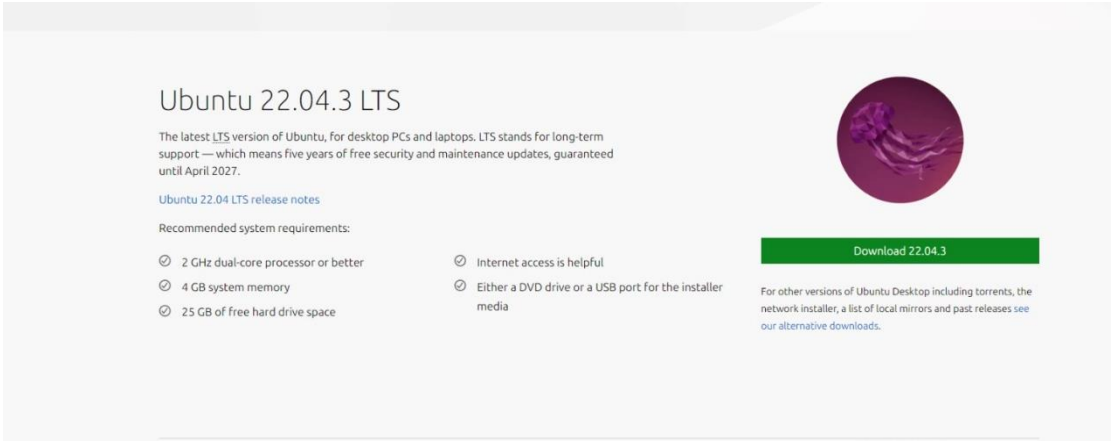
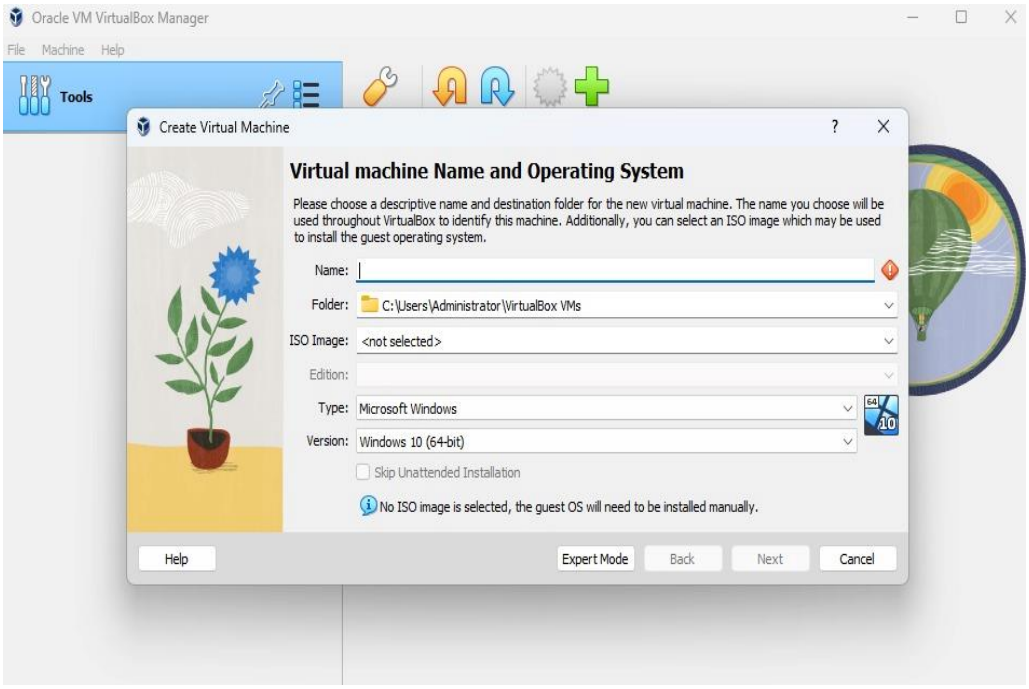


- **Give a Name to your Virtual Machine and select the Location for it to install.**



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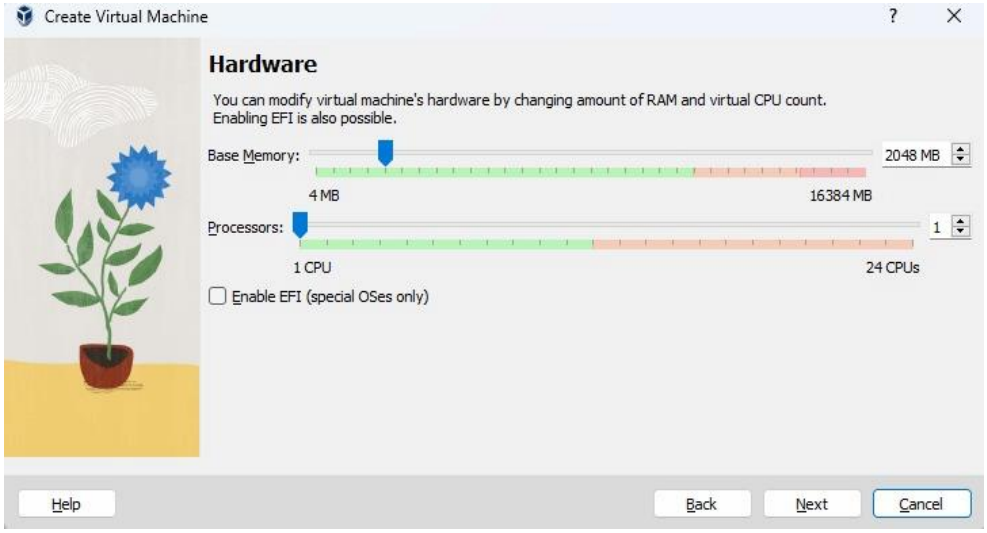
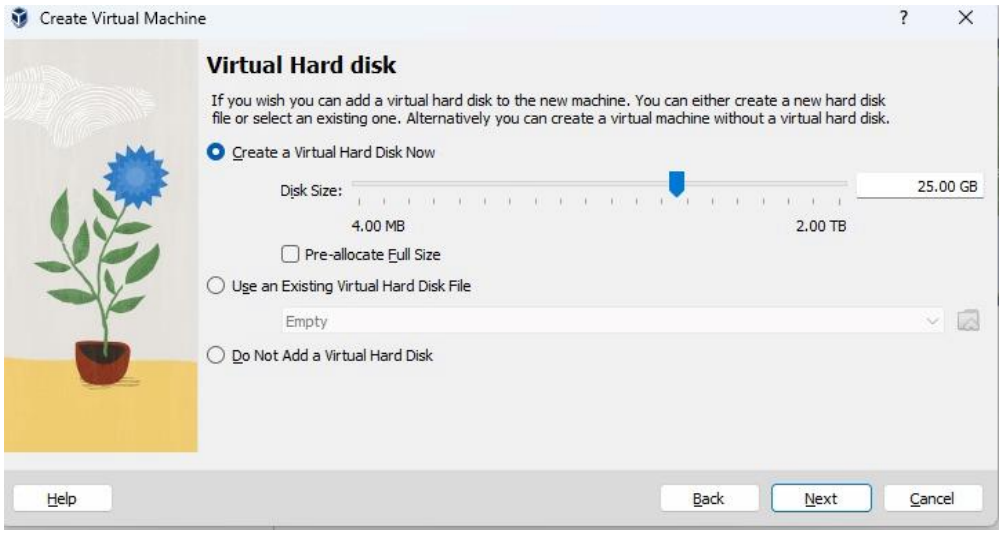
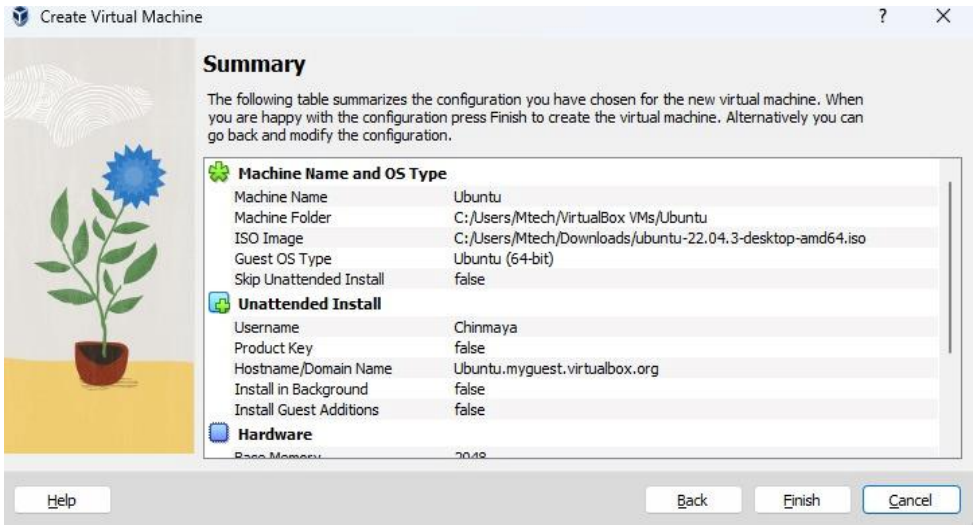
- **Assign RAM Size to your Virtual Machine.**

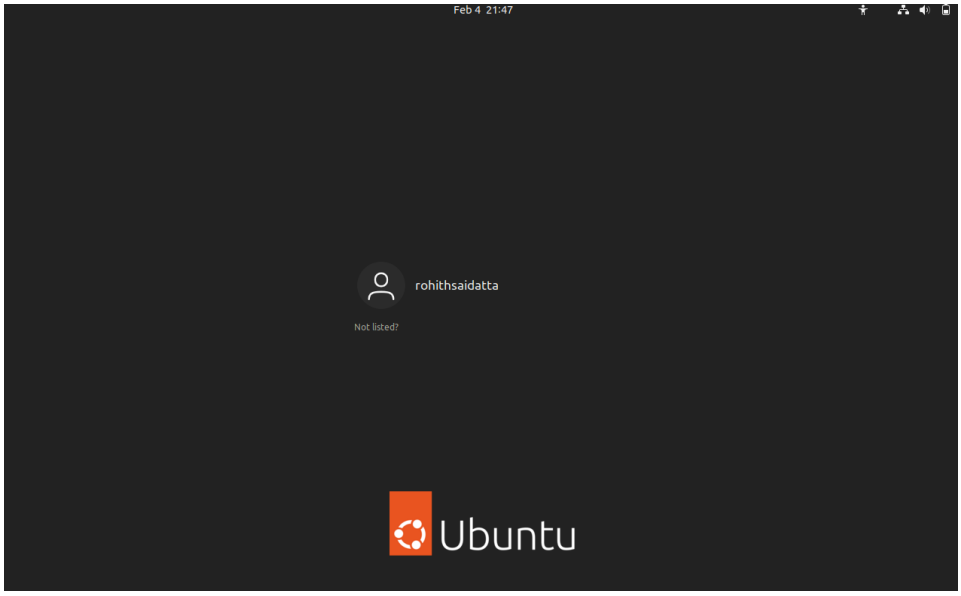


- **Create a Virtual Hard Disk for the machine to store files.**





- **Proceed with the installation file and wait for further options.**



Step3:Run a C/Python program in this platform:

- **write a C code using text editor and run it.**