

**VIRTUALIZATION**

**INSTALLATION OF VIRTUAL MACHINE IN VIRTUAL BOX**

**AIM:**

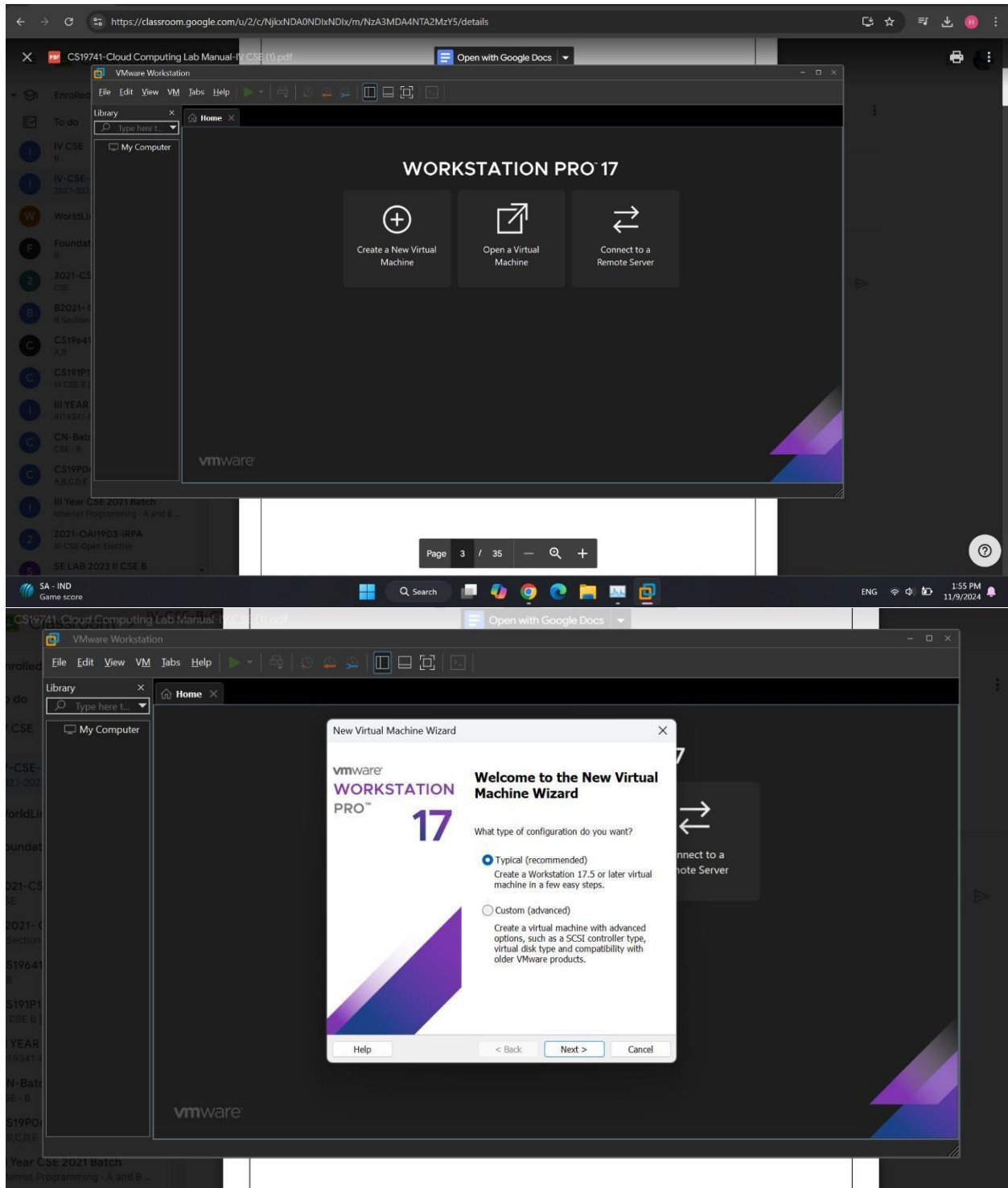
To configure a Virtual Machine using Virtual Box and Launch to execute a simple program using PYTHON.

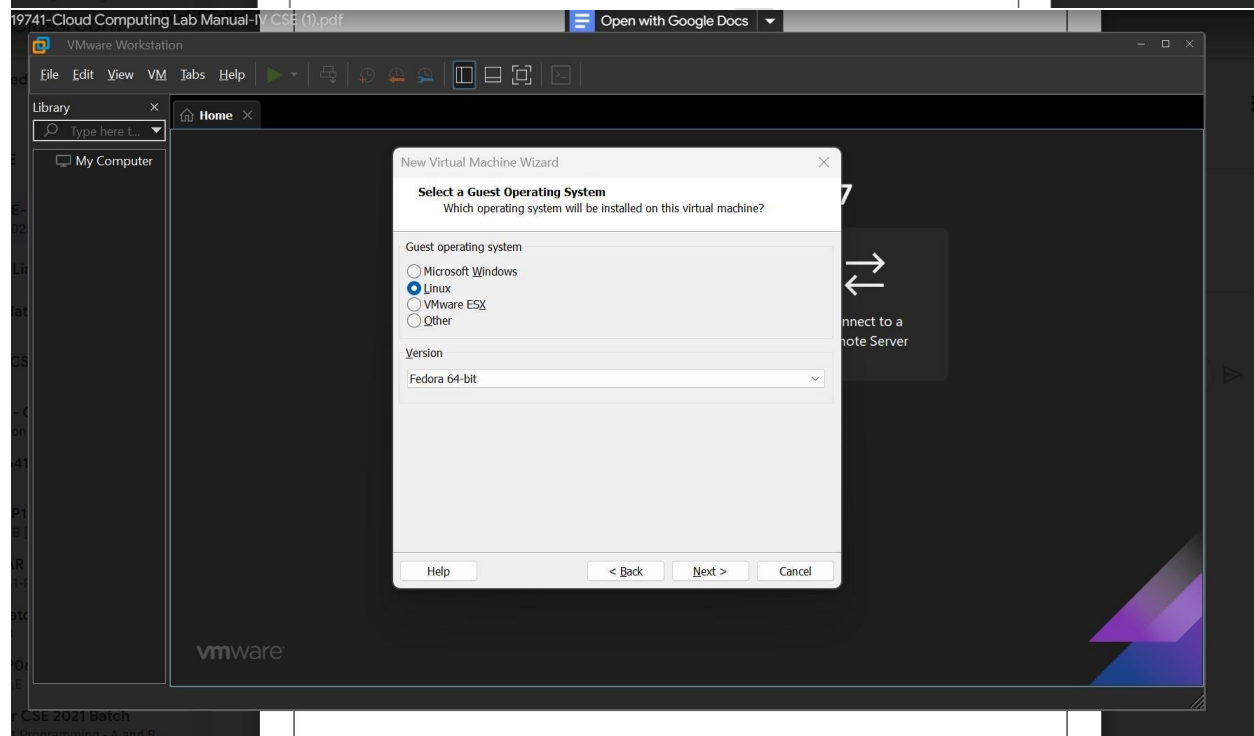
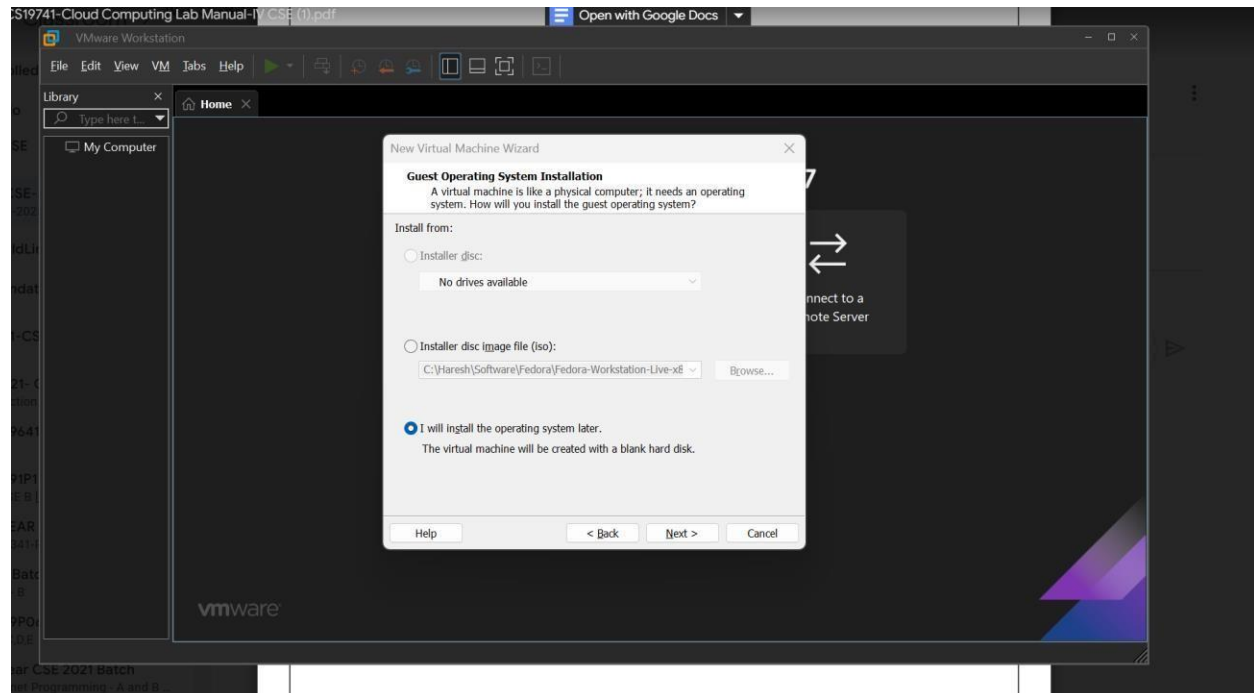
**PROCEDURE:**

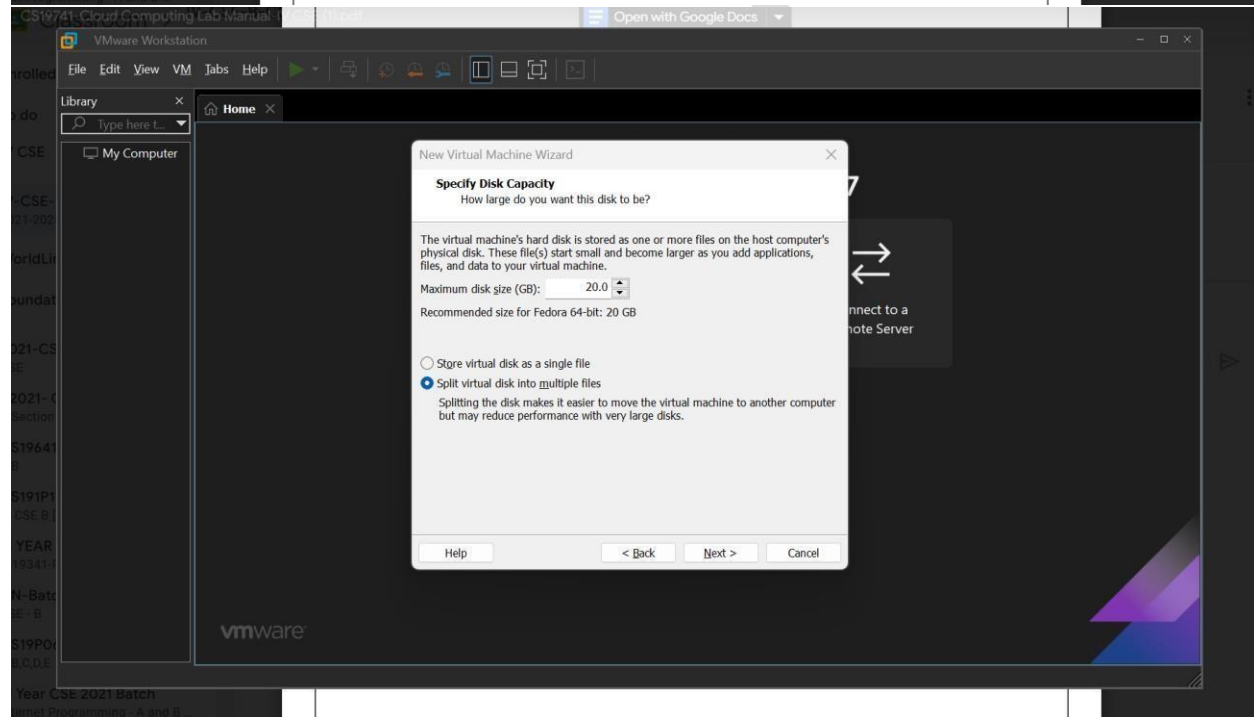
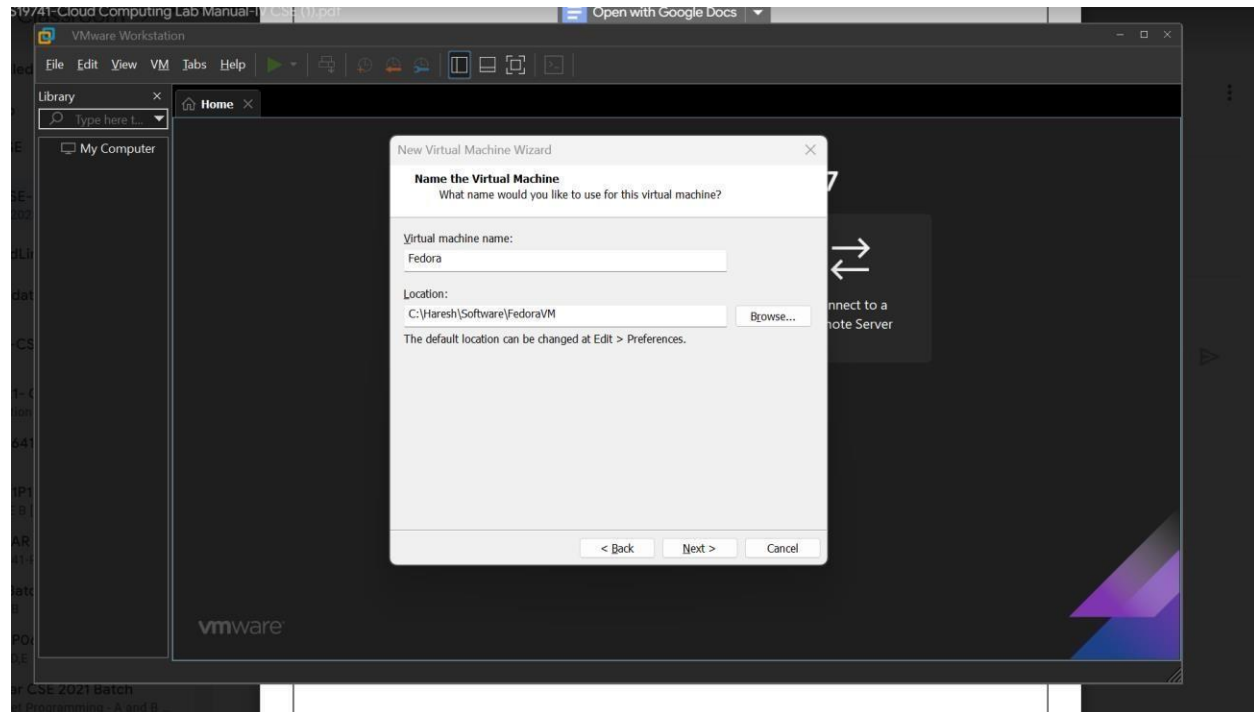
1. Launch a Virtual Box
2. Create new virtual machine
3. Customize the set-up
4. Set username and password
5. Browse for .iso file of an operating system
6. Configure the hardware capacity
7. Finish and power on the VM
8. Install C or PYTHON OR JAVA Compiler and execute a simple program

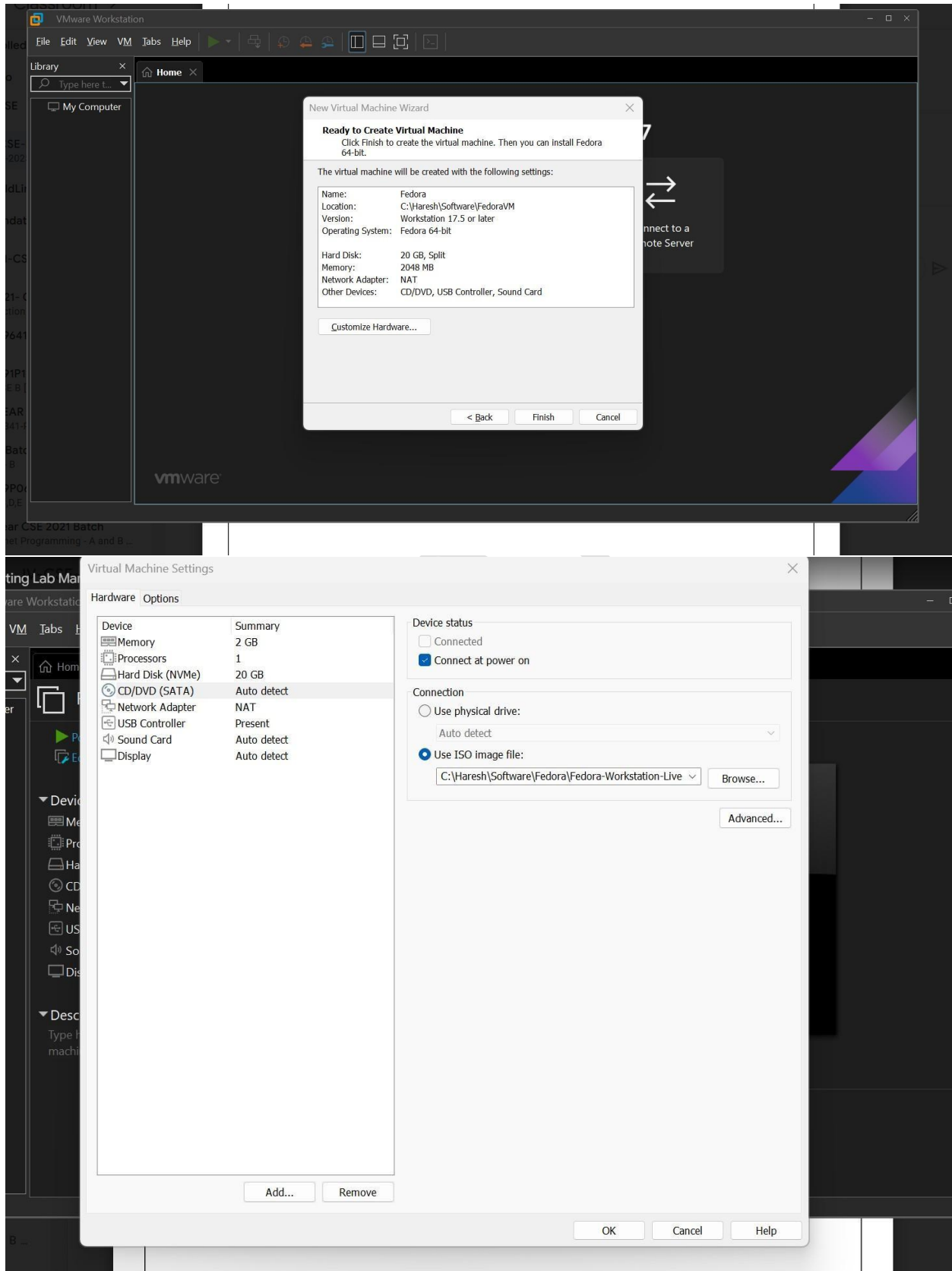
**OUTPUT:**

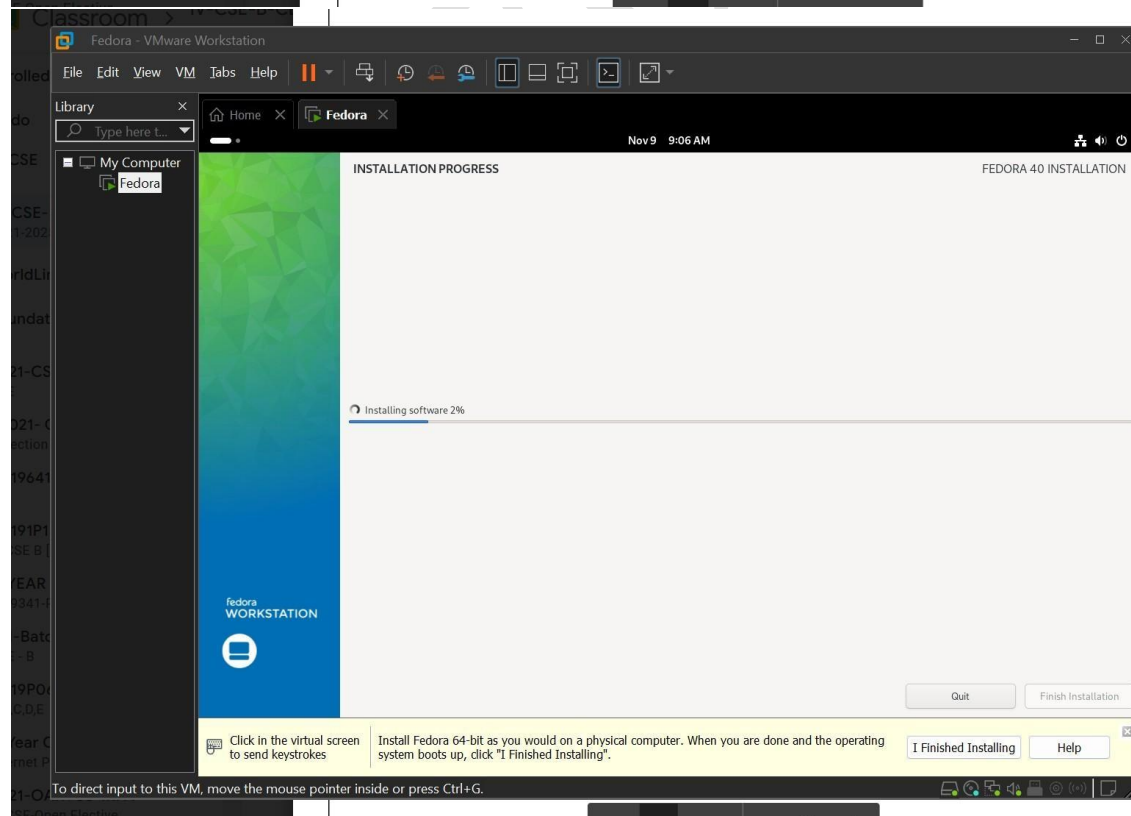
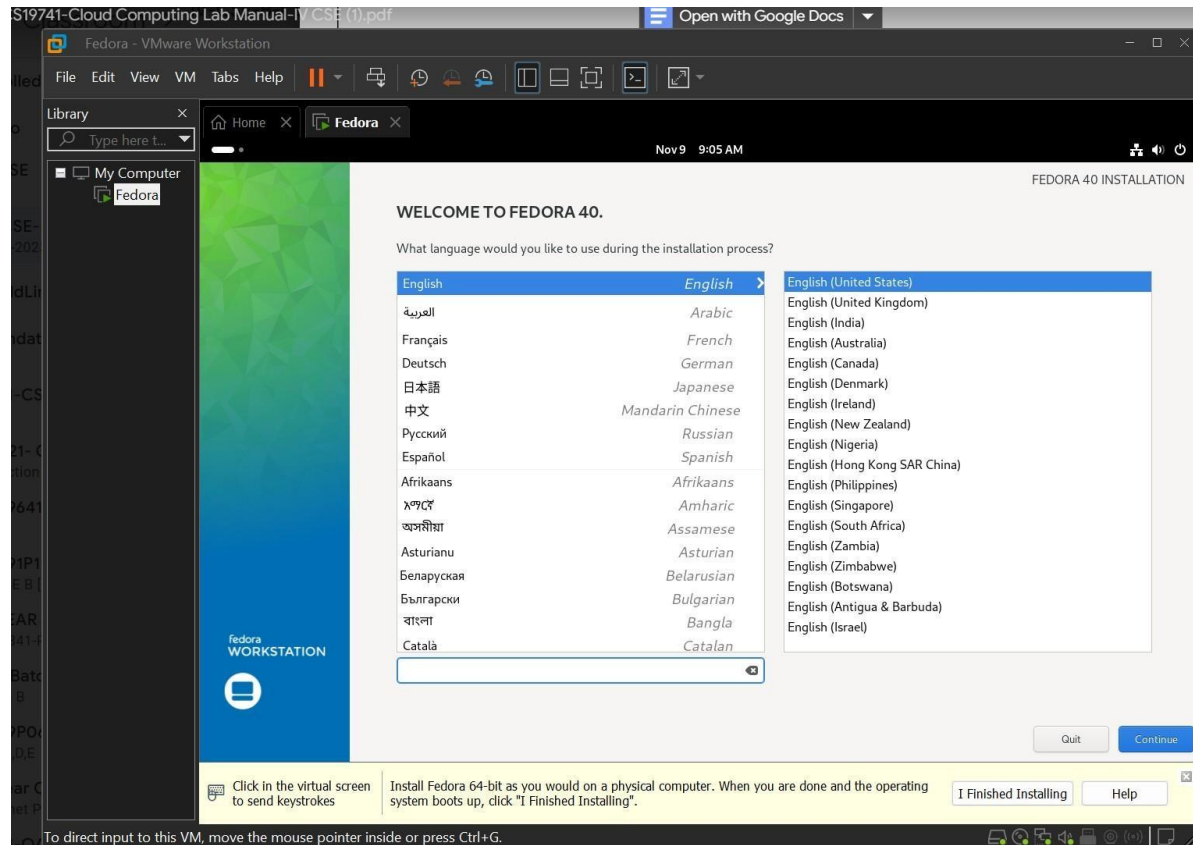
The virtual machine of Ubuntu OS was created using a virtual box. Ubuntu virtual machine running in Virtual Box.

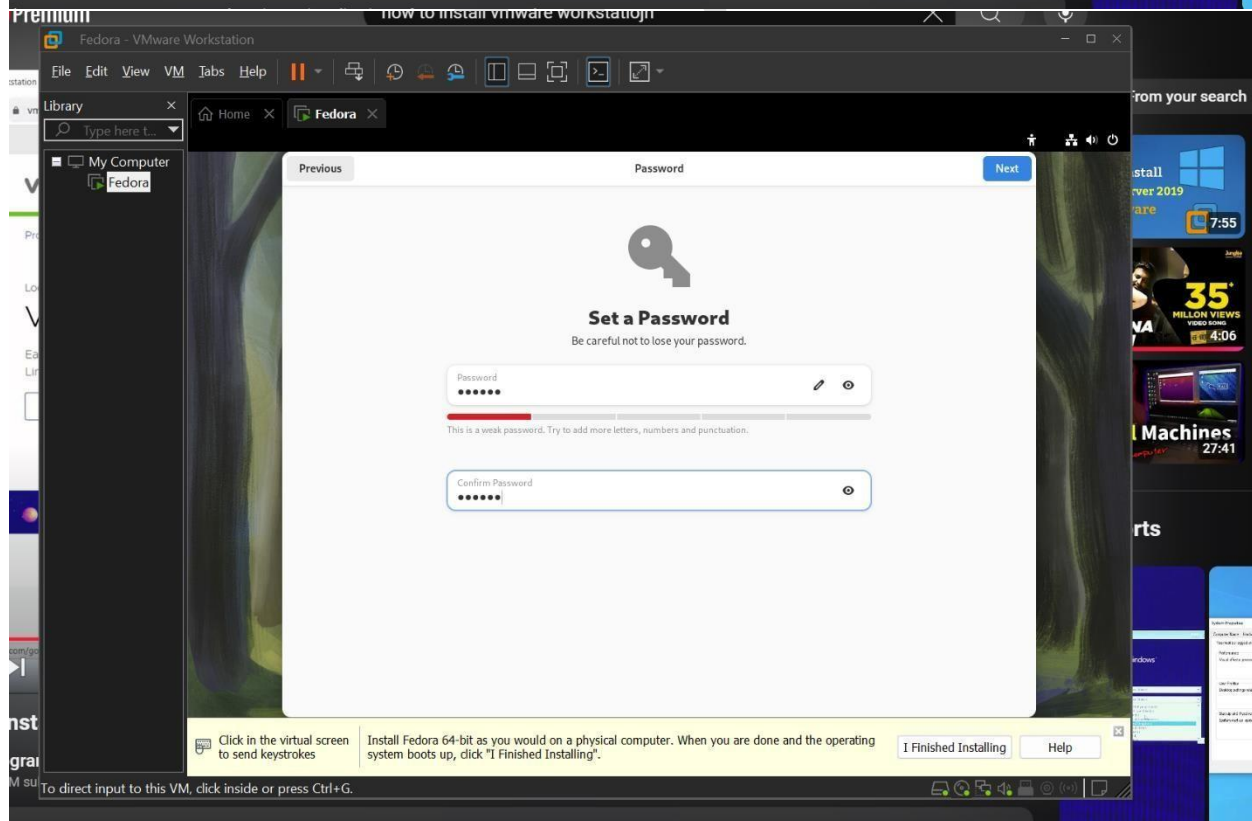
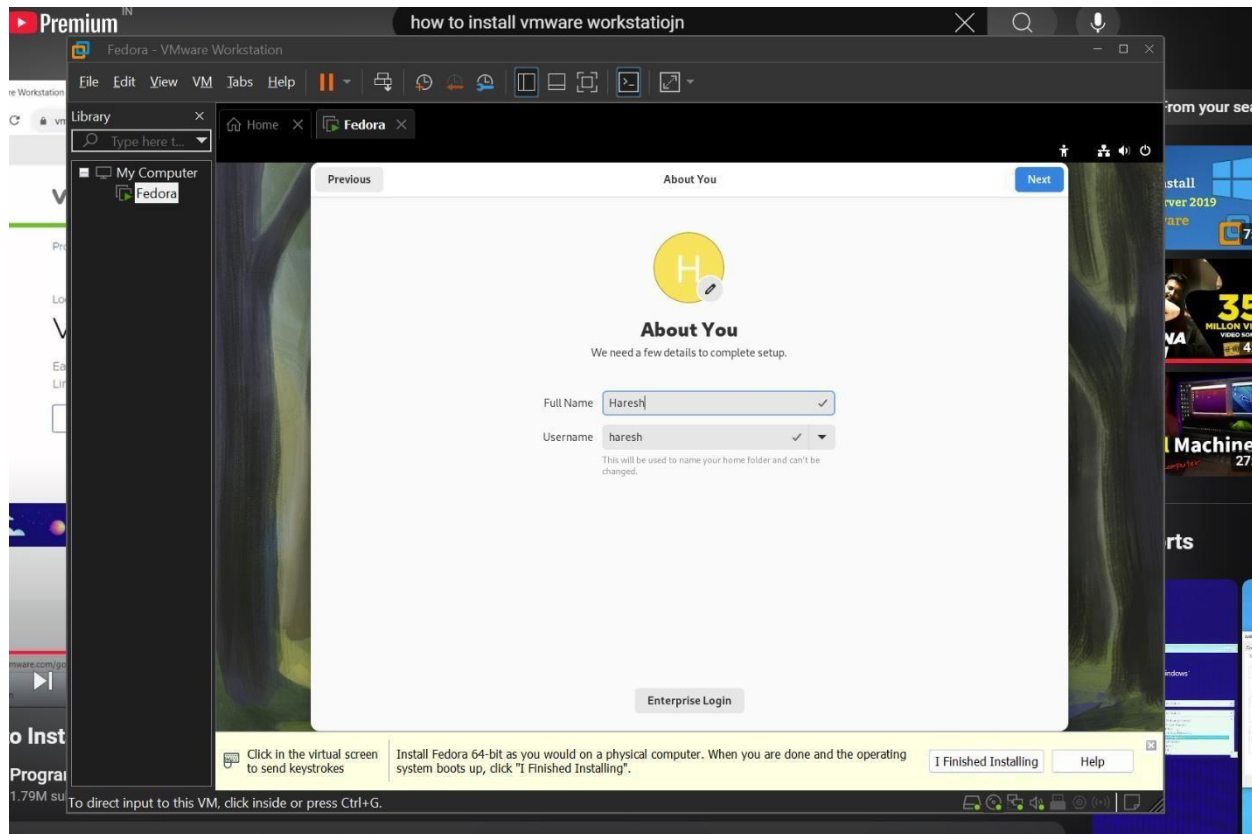


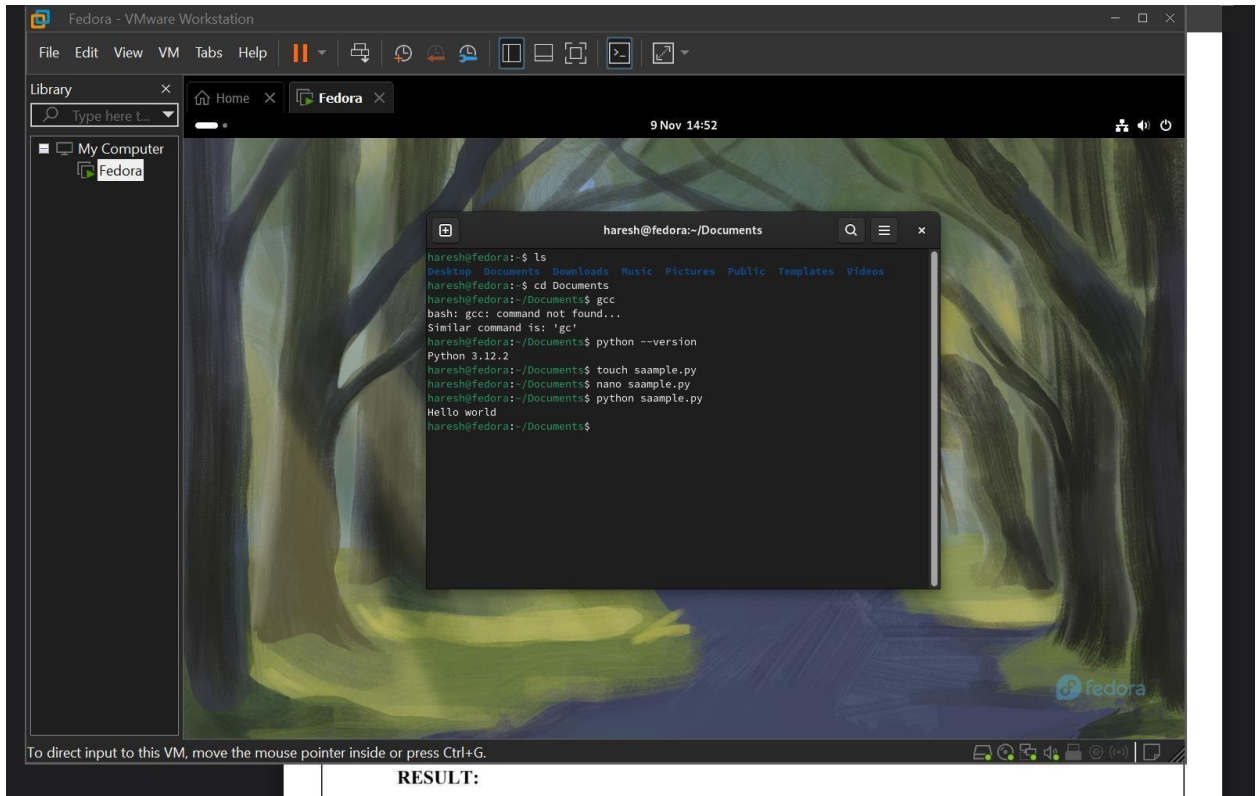












RESULT:



**RESULT:**

A Virtual Machine using Virtual Box is created and executed a simple program using PYTHON.

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