EXP NO 12: DEMONSTRATE VIRTUALIZATION BY INSTALLING TYPE-2 HYPERVISOR IN YOUR DEVICE, CREATE AND CONFIGURE VM IMAGE WITH A HOST OPERATING SYSTEM (EITHER WINDOWS/LINUX).

## DATE:

AIM: To demonstrate virtualization by installing type-2 hypervisor in your device, create and configure VM image with a host operating system (either windows/linux).

## PROCEDURE:

STEP 1:Dowload VMware workstation and installed as type 2hypervisor. STEP2:Dowload ubuntu or tiny OS as iso image file.

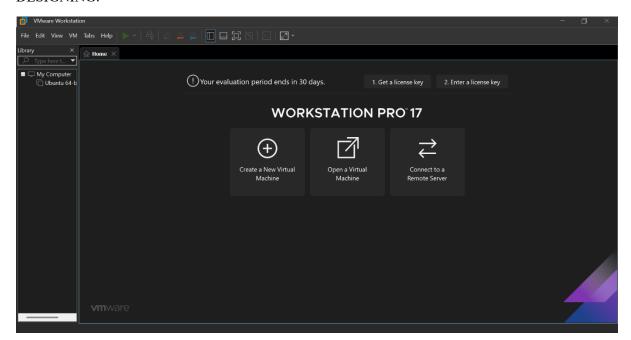
STEP 3: In VMware workstation->create new VM.

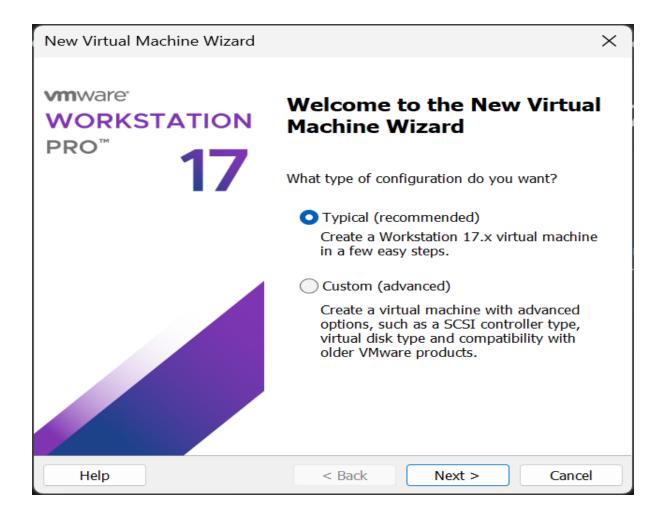
STEP 4: Do the basic configuration settings.

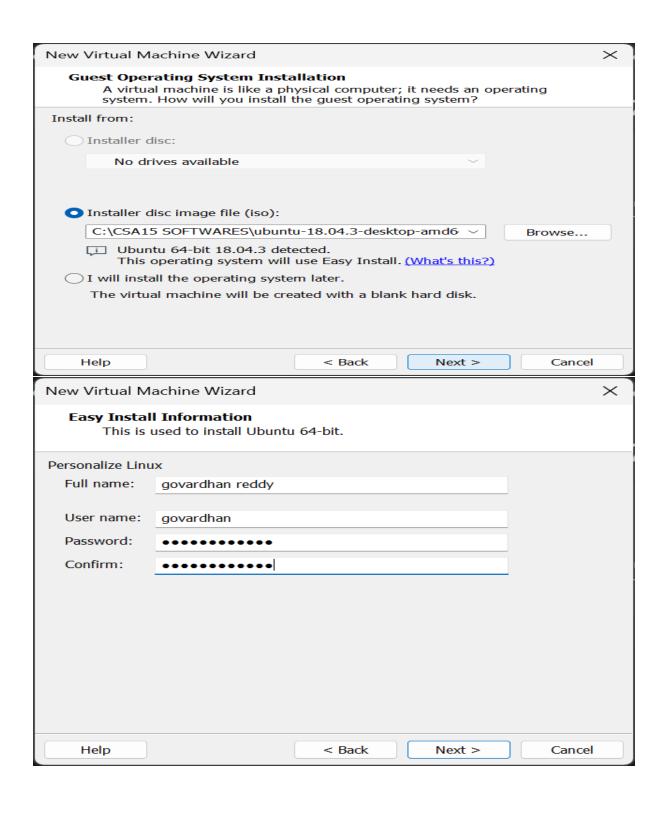
STEP 5: Created tiny OS virtual machine.

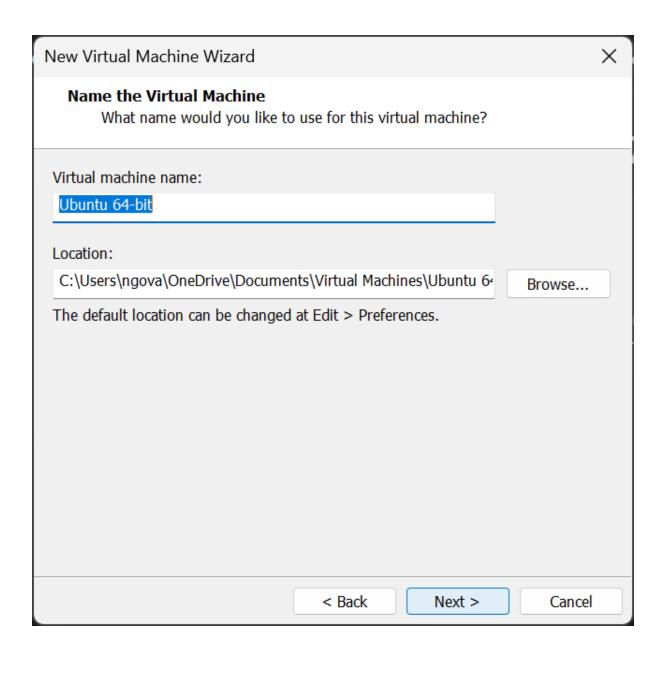
STEP 6: Launch the VM.

## **DESIGNING:**









New Virtual Machine Wizard	×
Name the Virtual Machine What name would you like to use for this virtual machine?	
Virtual machine name:	
Ubuntu 64-bit vm 1	
Location:	
C:\Users\ngova\OneDrive\Documents\Virtual Machines\Ubuntu 6	Browse
The default location can be changed at Edit > Preferences.	
< Back Next >	Cancel

