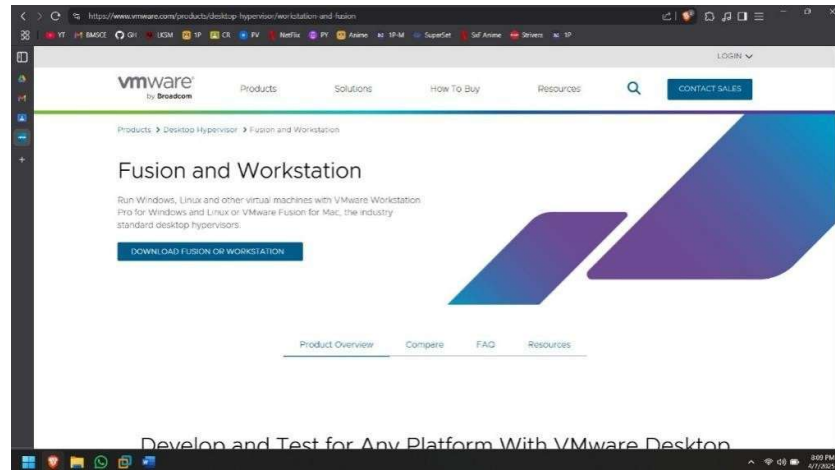


# Virtual Machine – VMware Workstation Pro

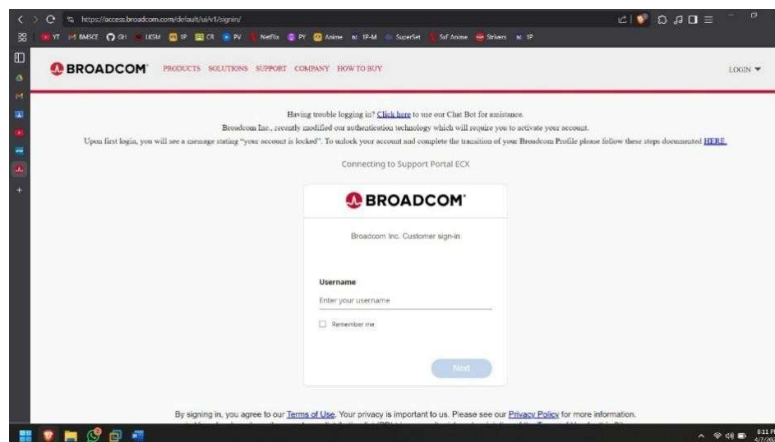
Bhanu Prakash M – 1BM22CS067

## 1. Go to the VMware Website

a. Visit: <https://www.vmware.com>

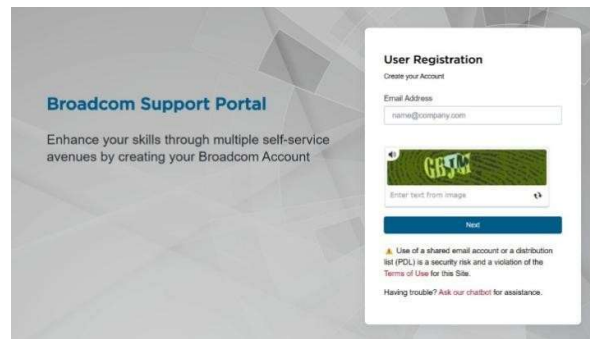


b. Click on Download fusion or workstation



c. Register to myBroadCom account to access the download page by clicking on register

d. Fill the correct details




**Broadcom Support Portal**

Enhance your skills through multiple self-service avenues by creating your Broadcom Account

**User Registration**  
Create your Account

Email Address  
name@company.com

  
Enter text from image

Next

⚠ Use of a shared email account or a distribution list (PDL) is a security risk and a violation of the Terms of Use for this Site.  
Having trouble? Ask our chatbot for assistance.

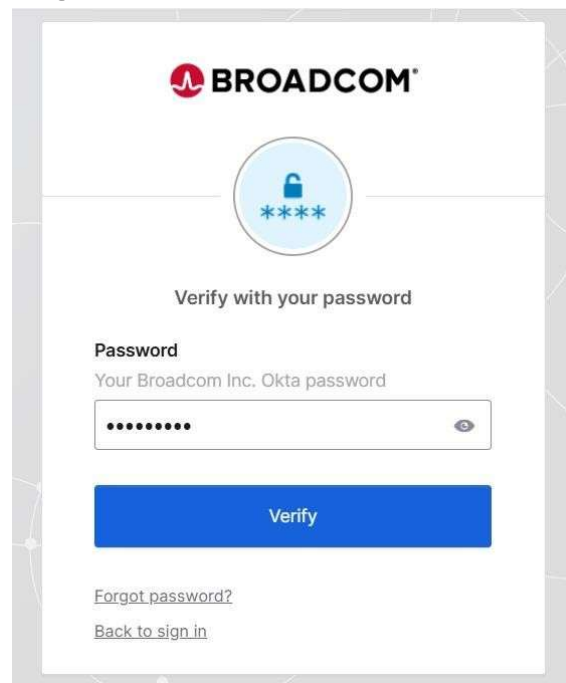


Yes, I want to Build my Profile


I'll do it later

e. Click on I'll do it later

f. Login using the credentials




**BROADCOM**

  
\*\*\*\*

Verify with your password

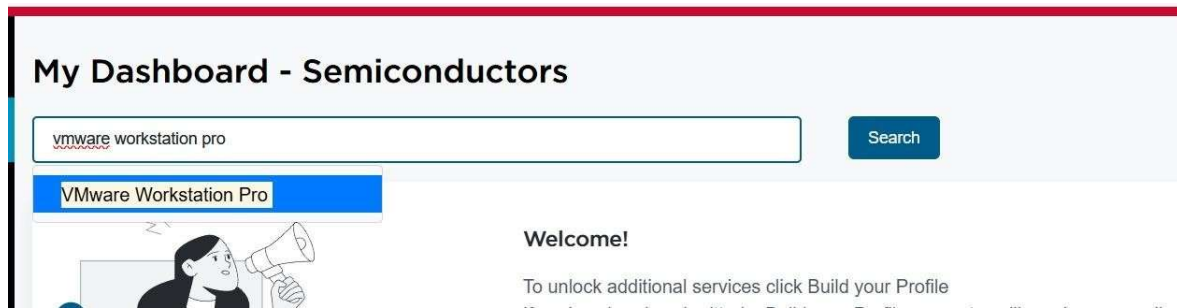
**Password**  
Your Broadcom Inc. Okta password

•••••••• 

Verify

[Forgot password?](#)  
[Back to sign in](#)

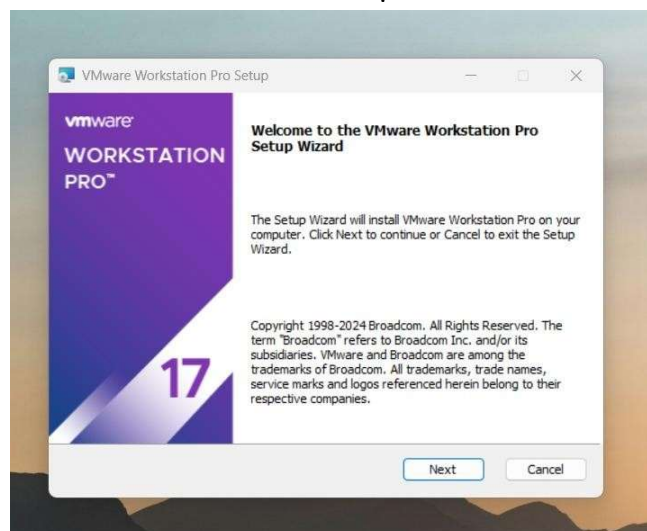
g. Go to dashboard and search vmware workstation pro



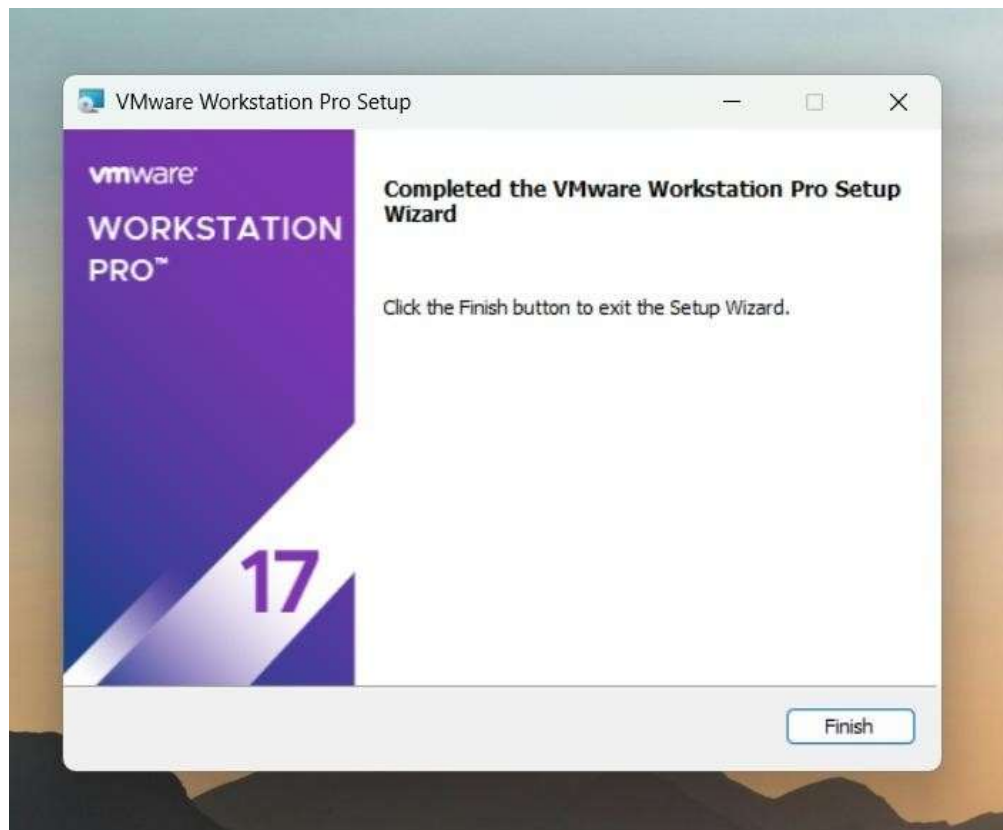
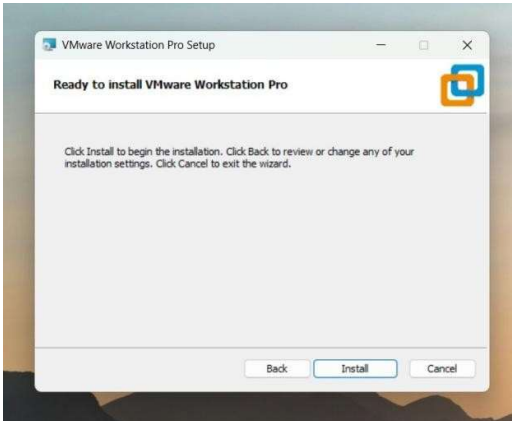
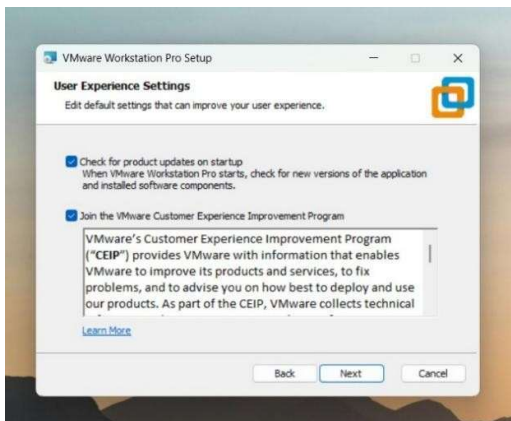
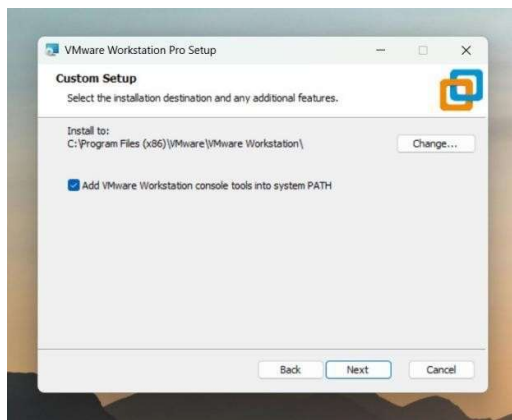
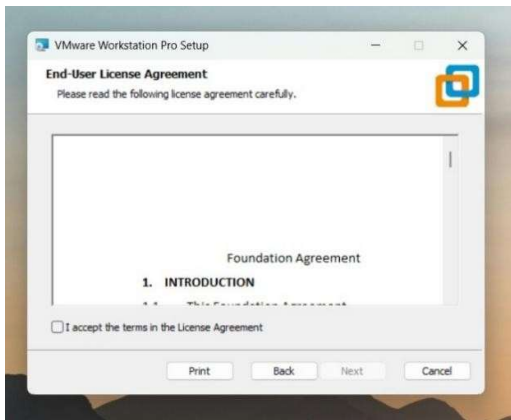
h. Download the latest version available for windows

VMware Workstation Pro (For Windows) Release 17.6.3				
File Name	Release Date	Last Updated	SHA2	MD5
<b>VMware Workstation Pro for Windows</b> VMware-workstation-full-17.6.3-24583834.exe(401.43 MB) Build Number: 24583834	Mar 04, 2025	Feb 24, 2025	d7c04b4dd1e6bf551693897d4805e99c45198a830c6361d9af8267b40906857b	de592b18a39513e3414f197ec1a4cb1c

2. Run the VMware Workstation Pro Setup file

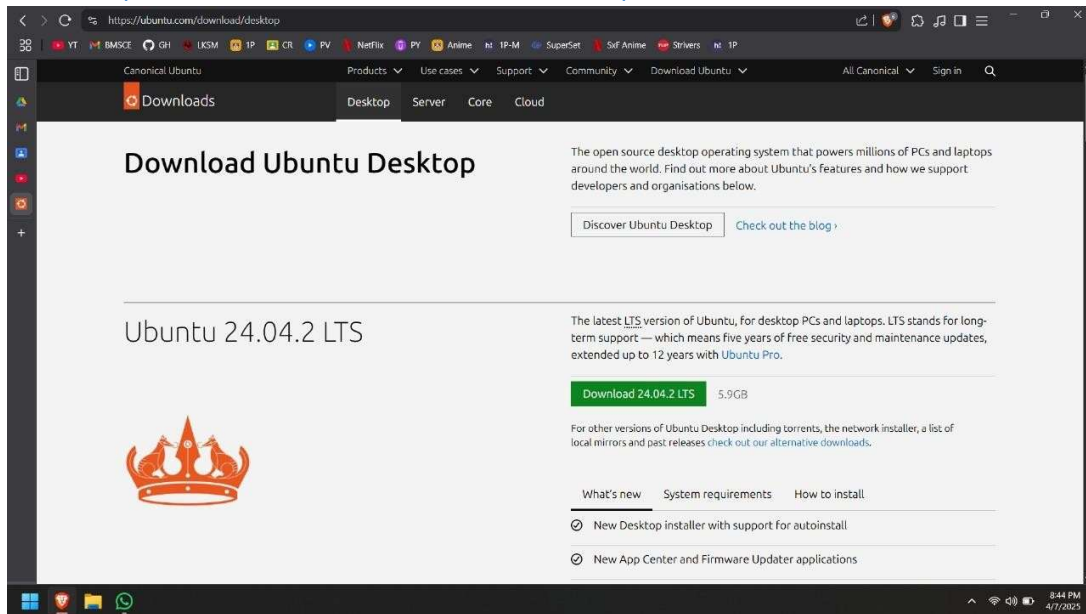


Proceed the further steps by clicking on next for everything



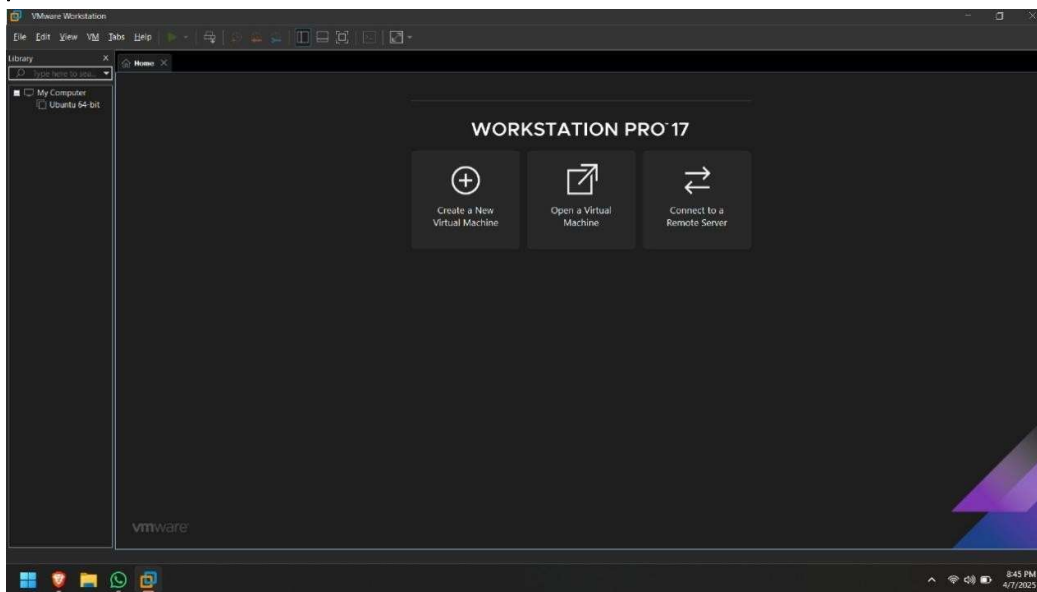
After installing the workstation, download the iso file of the Ubuntu distro

Visit: <https://ubuntu.com/download/desktop/>



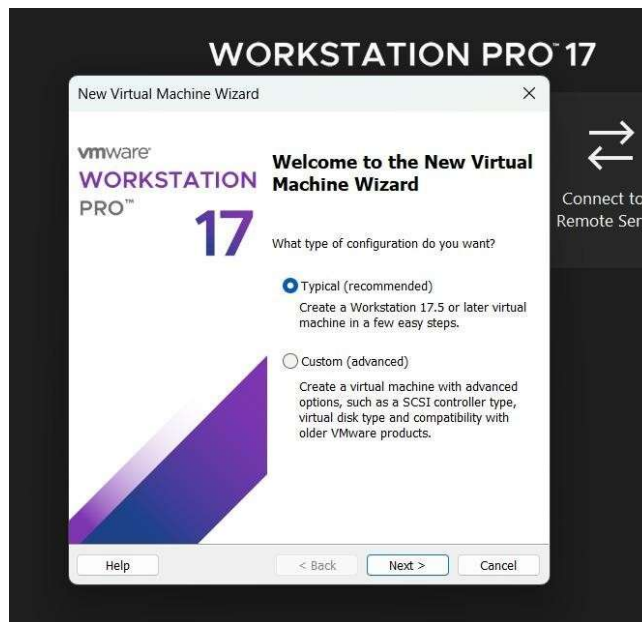
### 3. Create a Virtual Machine using VMware workstation pro

#### Step1: Launch VMware workstation Pro

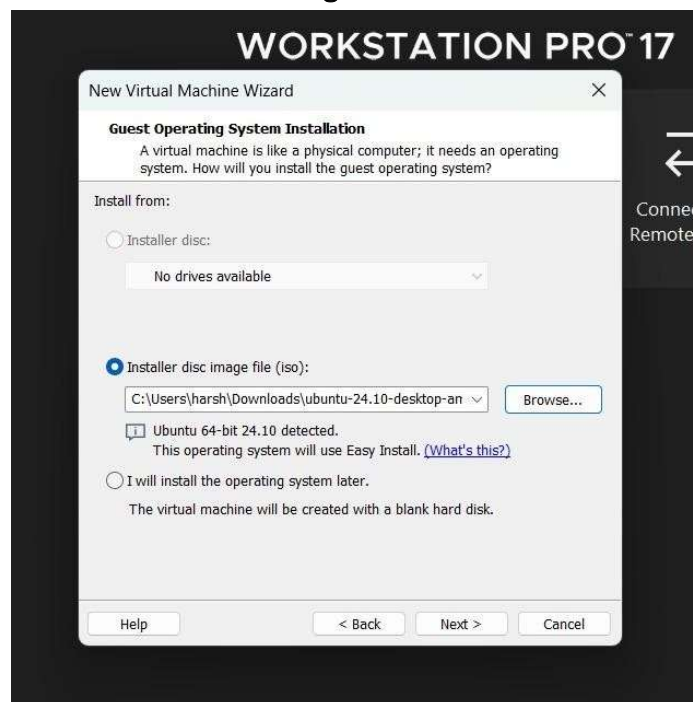


#### Step2: Start New Virtual Machine

- Click "Create a New Virtual Machine".
- Choose "Typical (recommended)" > Click Next.



### Step 3: Select the Installer Disc or Image



### Step 4: Name the VM

# WORKSTATION PRO™ 17

New Virtual Machine Wizard

**Name the Virtual Machine**  
What name would you like to use for this virtual machine?

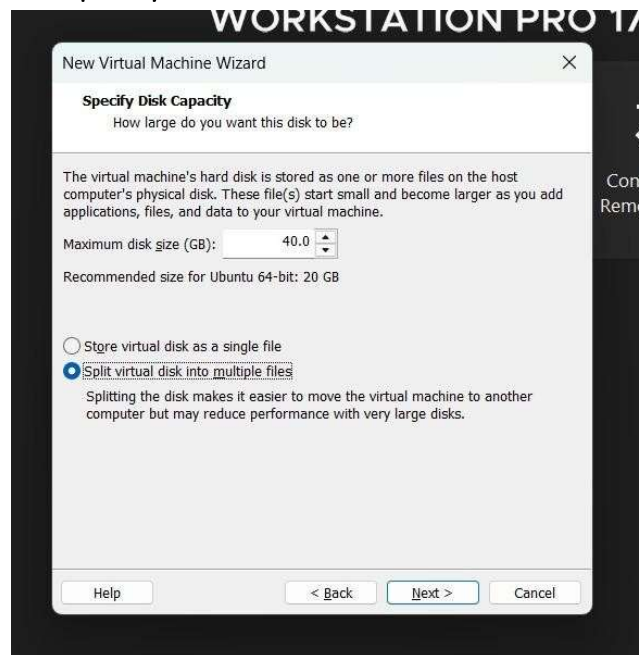
Virtual machine name:

Location:

The default location can be changed at Edit > Preferences.

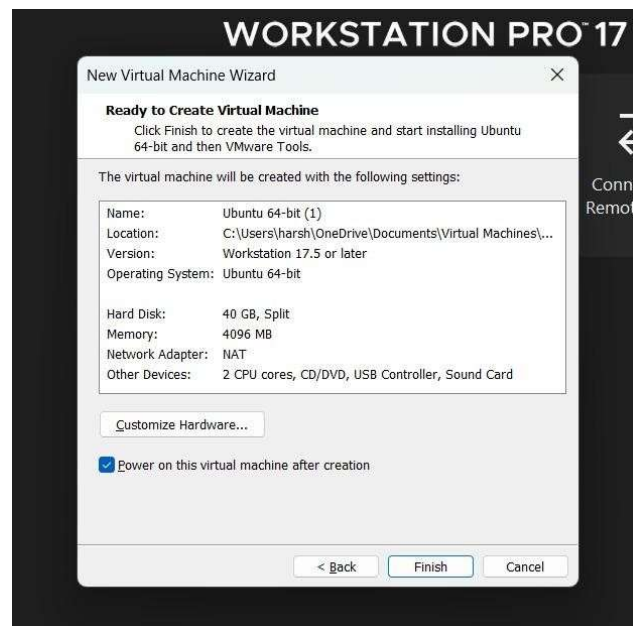
< Back   Next >   Cancel

## Step 5: Specify Disk Capacity



## Step 7: Customize Hardware (Optional)

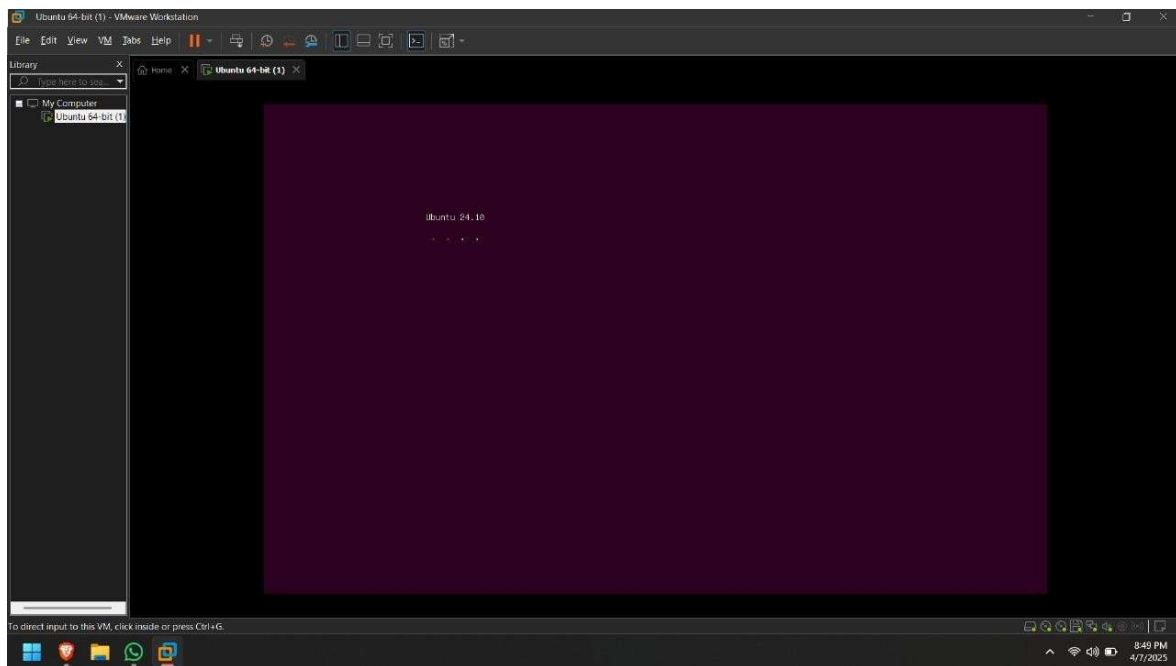
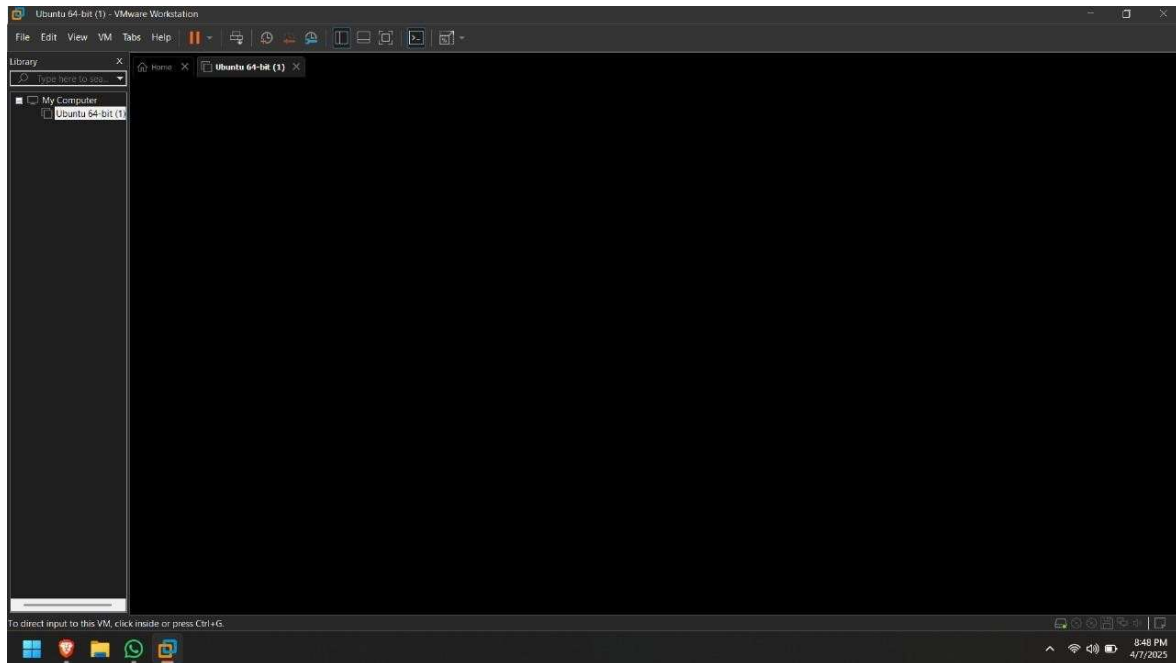
- Click Customize Hardware to allocate more RAM or CPU if needed.
- Close the customization window and click Finish.



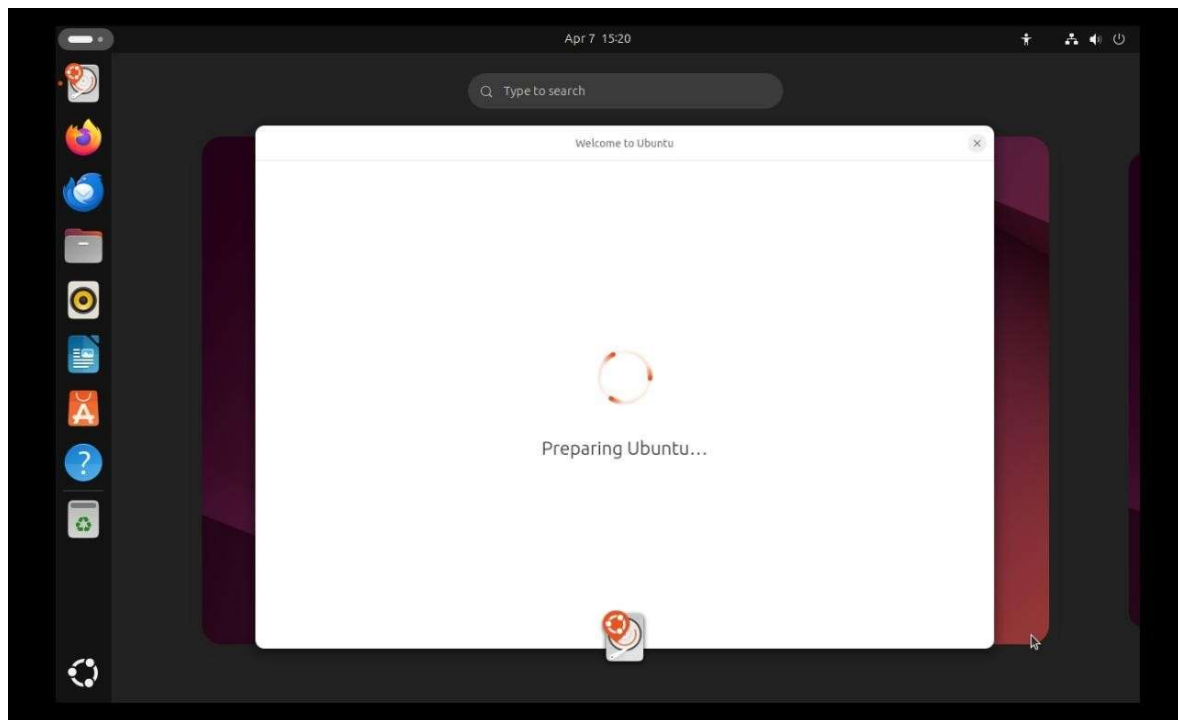
## Step 8: Start the VM



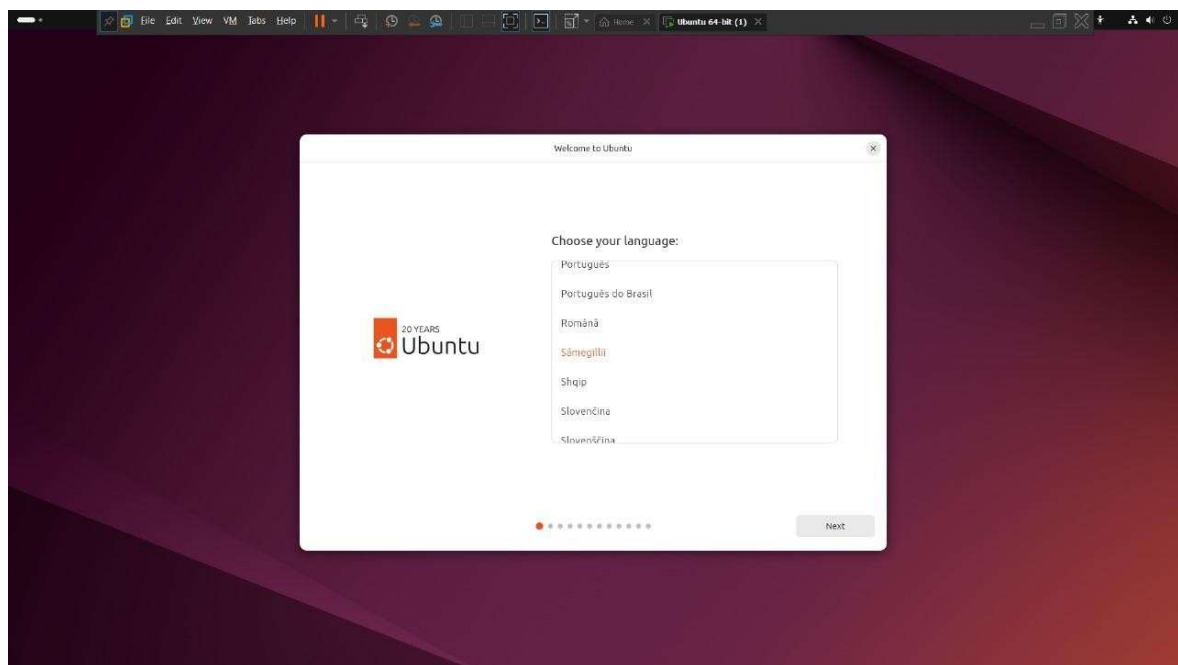
- The virtual machine will boot using the selected ISO.
- Proceed with the OS installation inside the virtual machine.



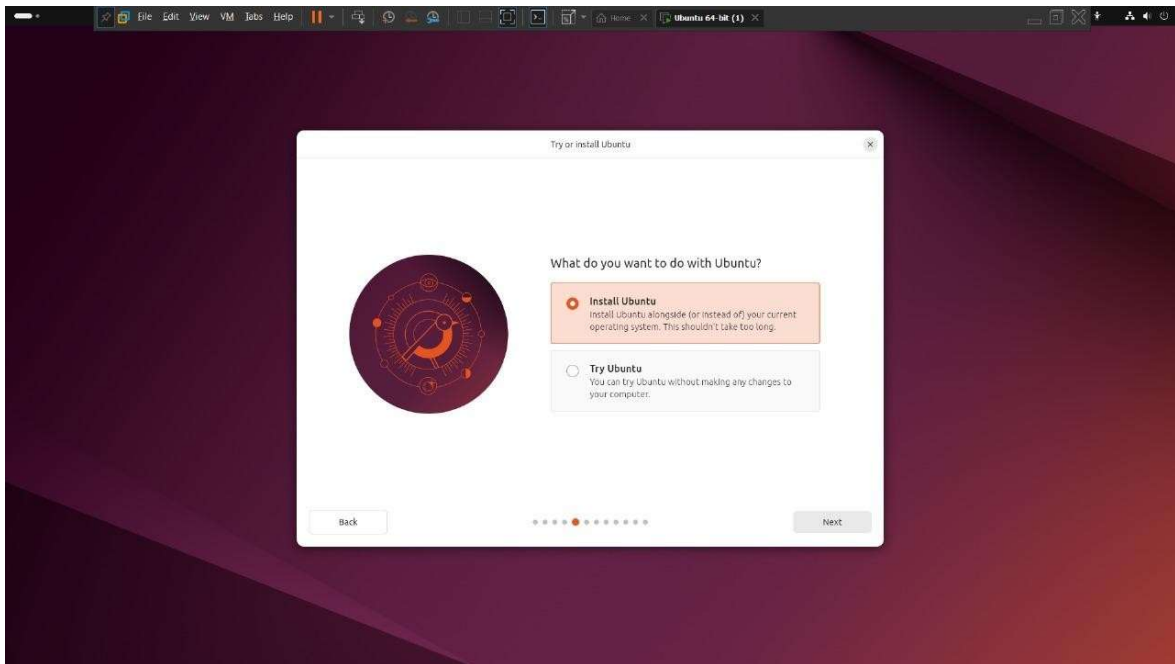
Restarting the system



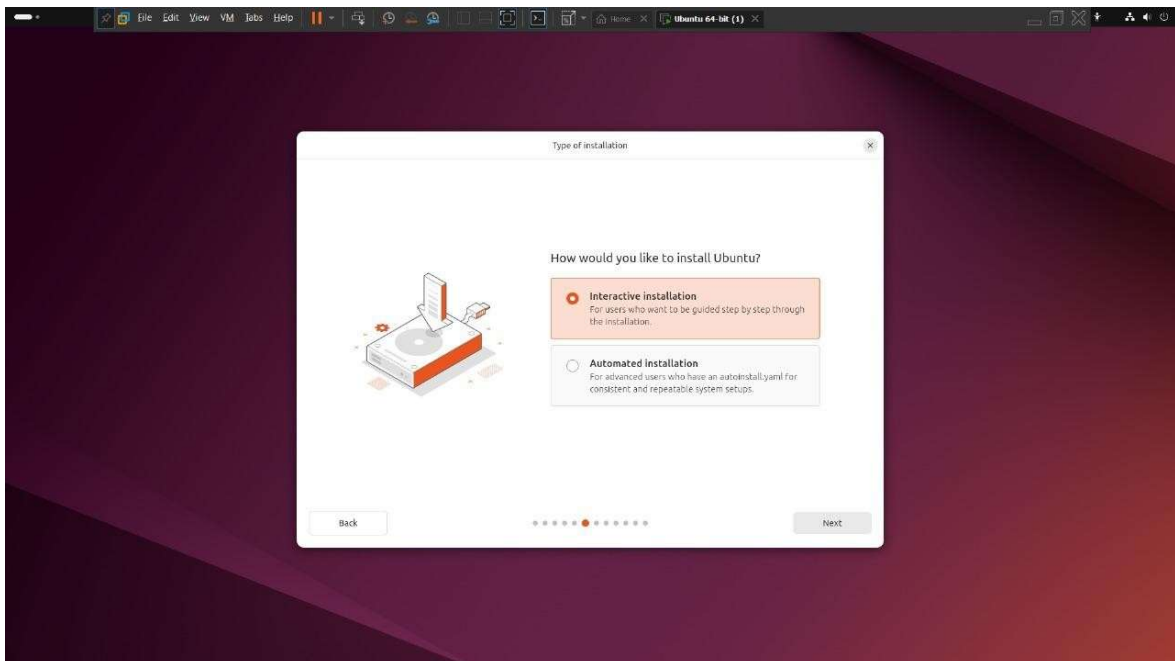
## Run Ubuntu installer



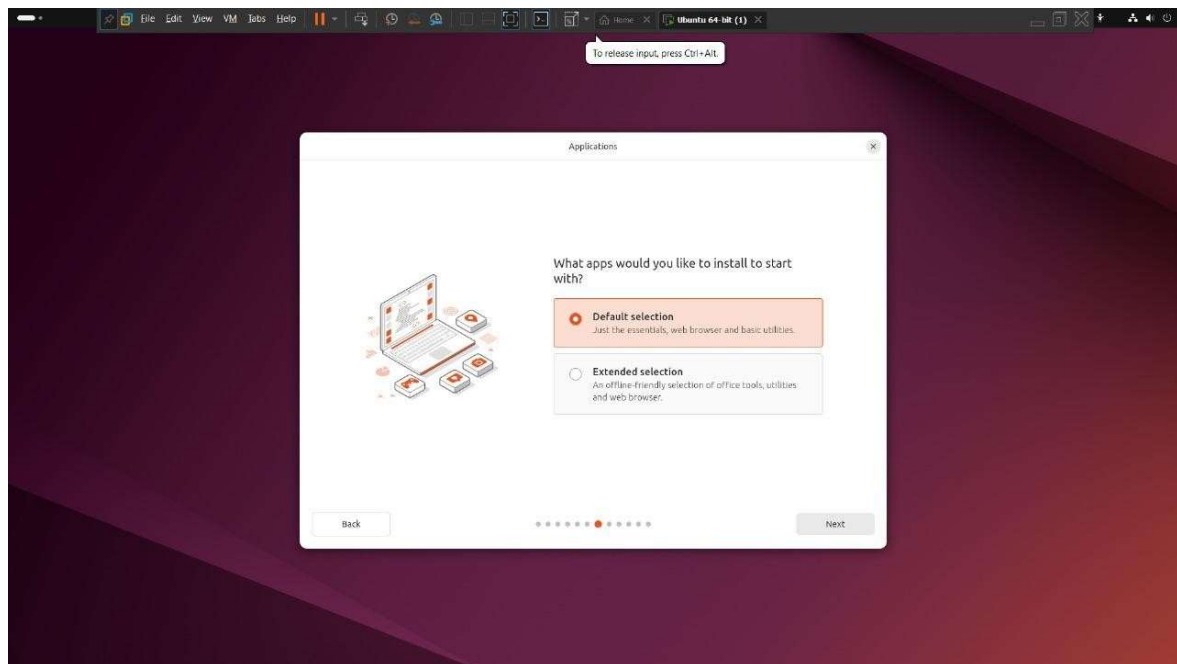
Select English as the installation language



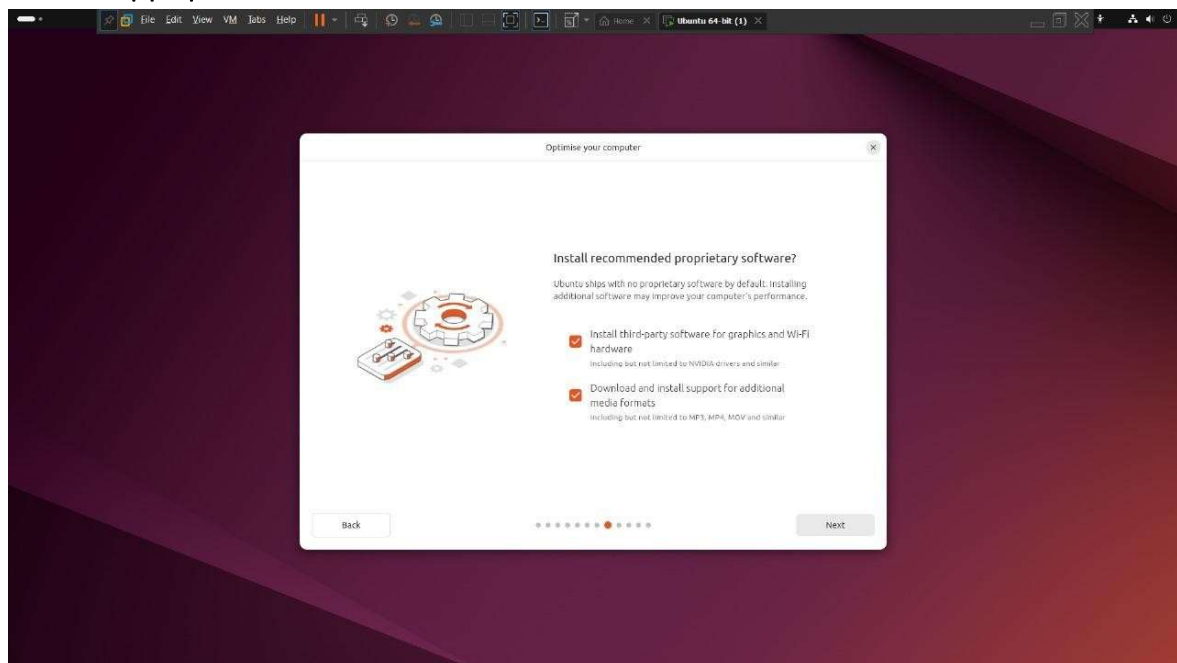
Click on 'Install Ubuntu'



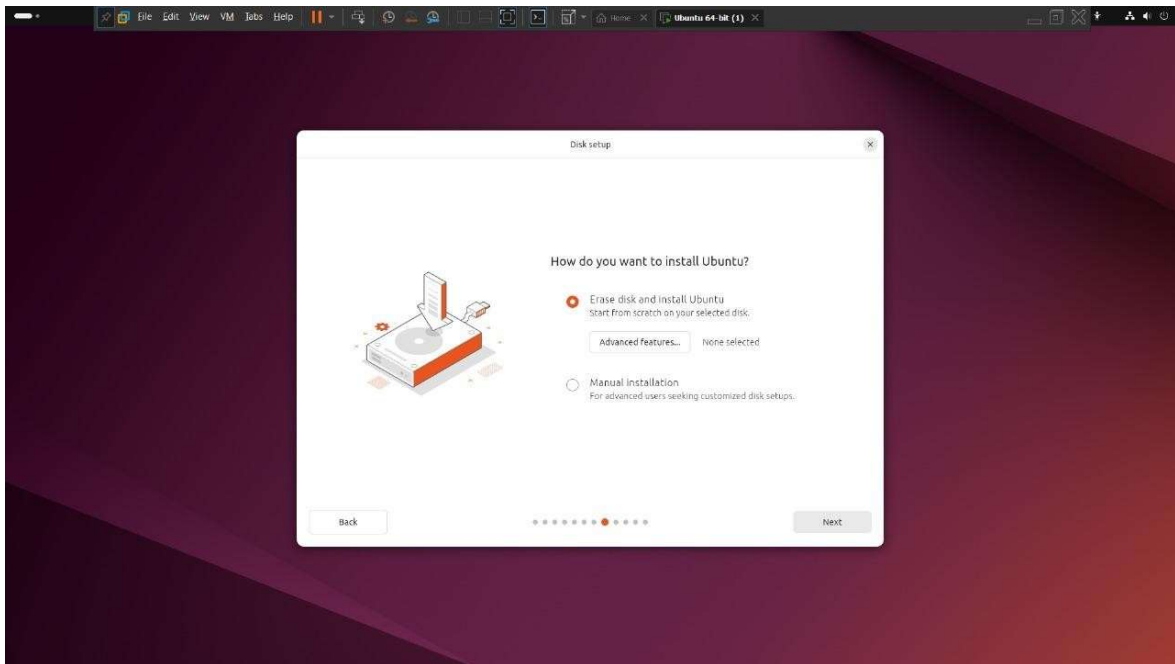
Click on 'Iterative Installation'



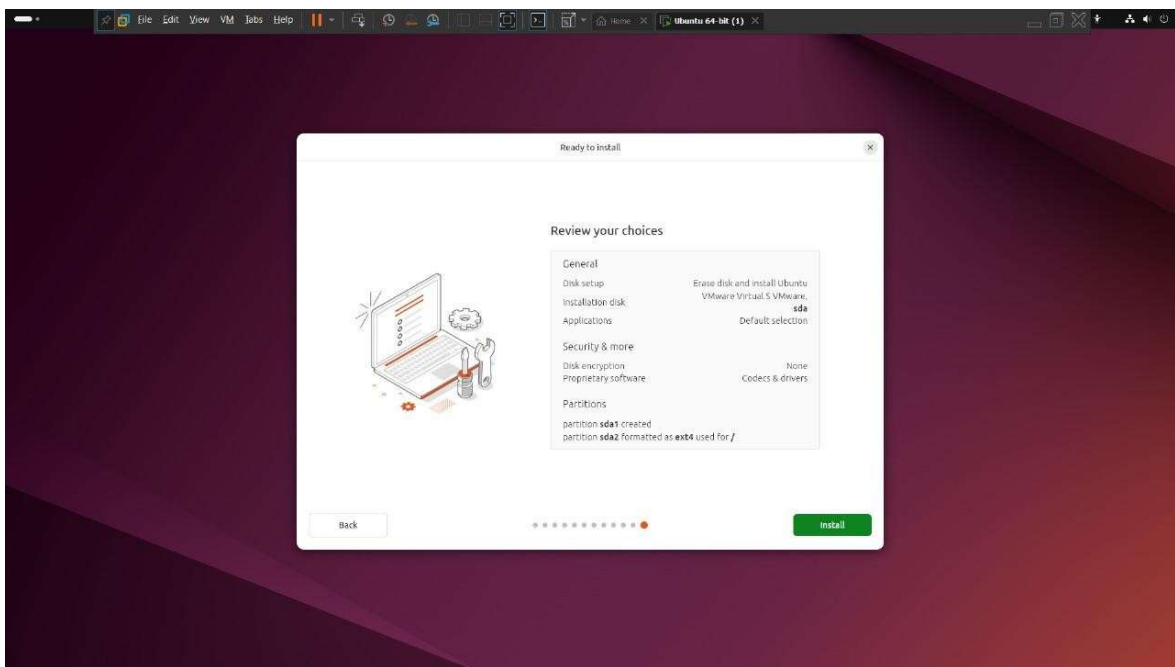
Let the apps pre-installed be default.



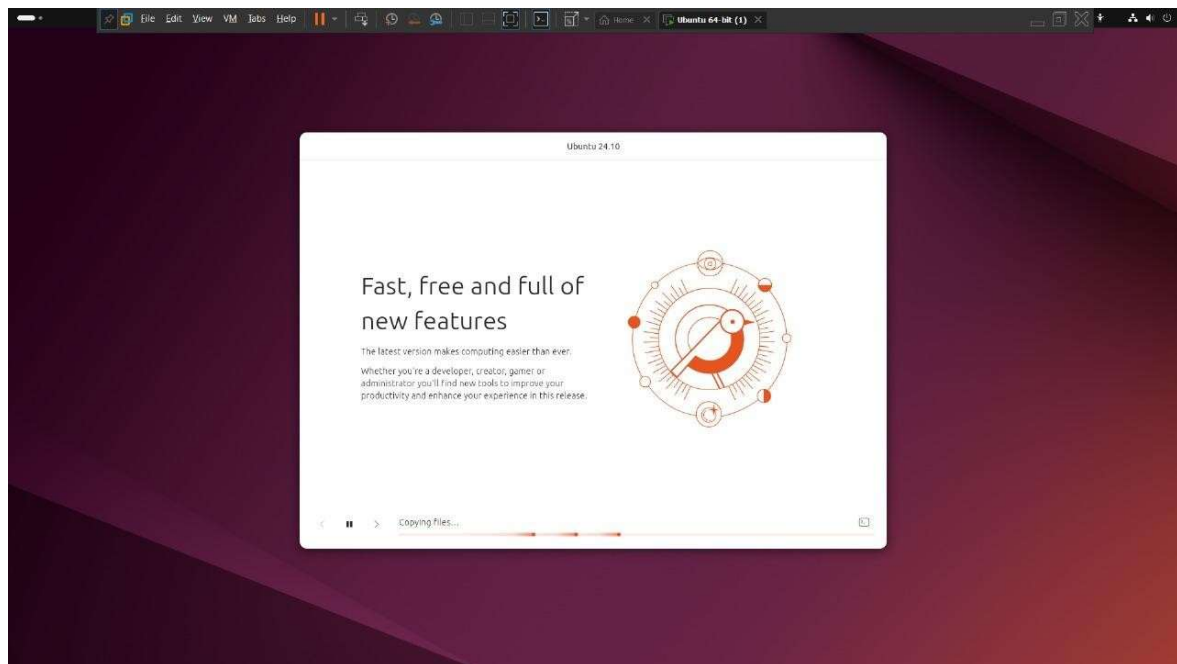
Check the boxes for installing the necessary proprietary softwares.



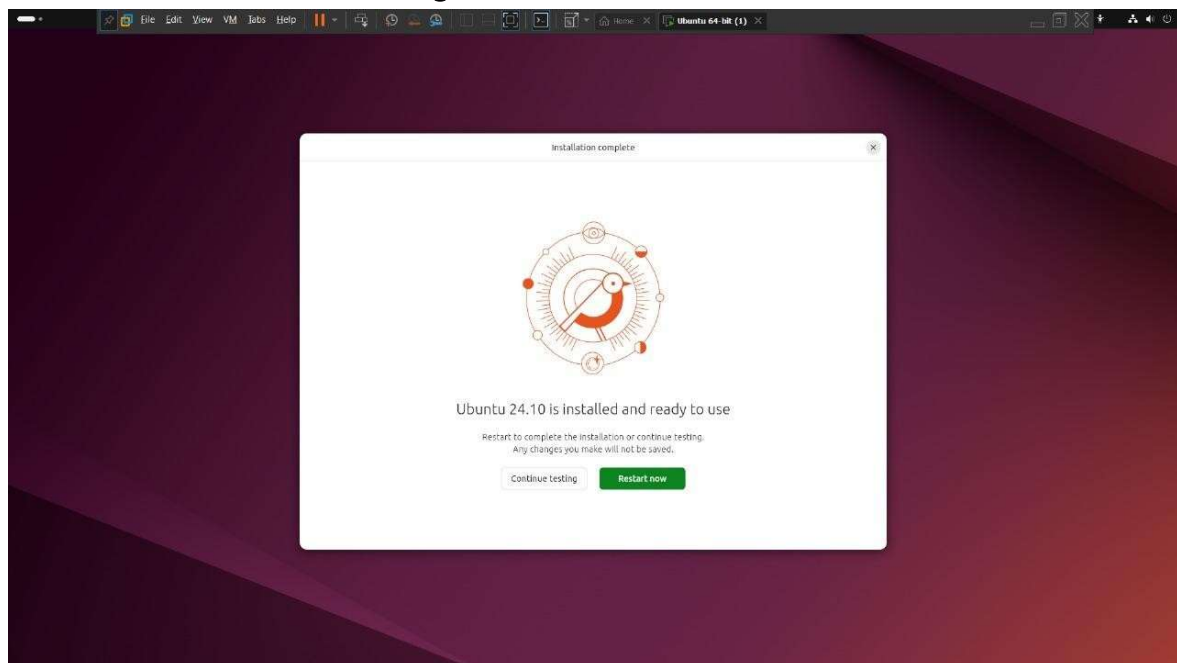
Erase disk and install ubuntu on it



Check the configurations



Installation Process is executing.



Restart the system to run Ubuntu on local storage

