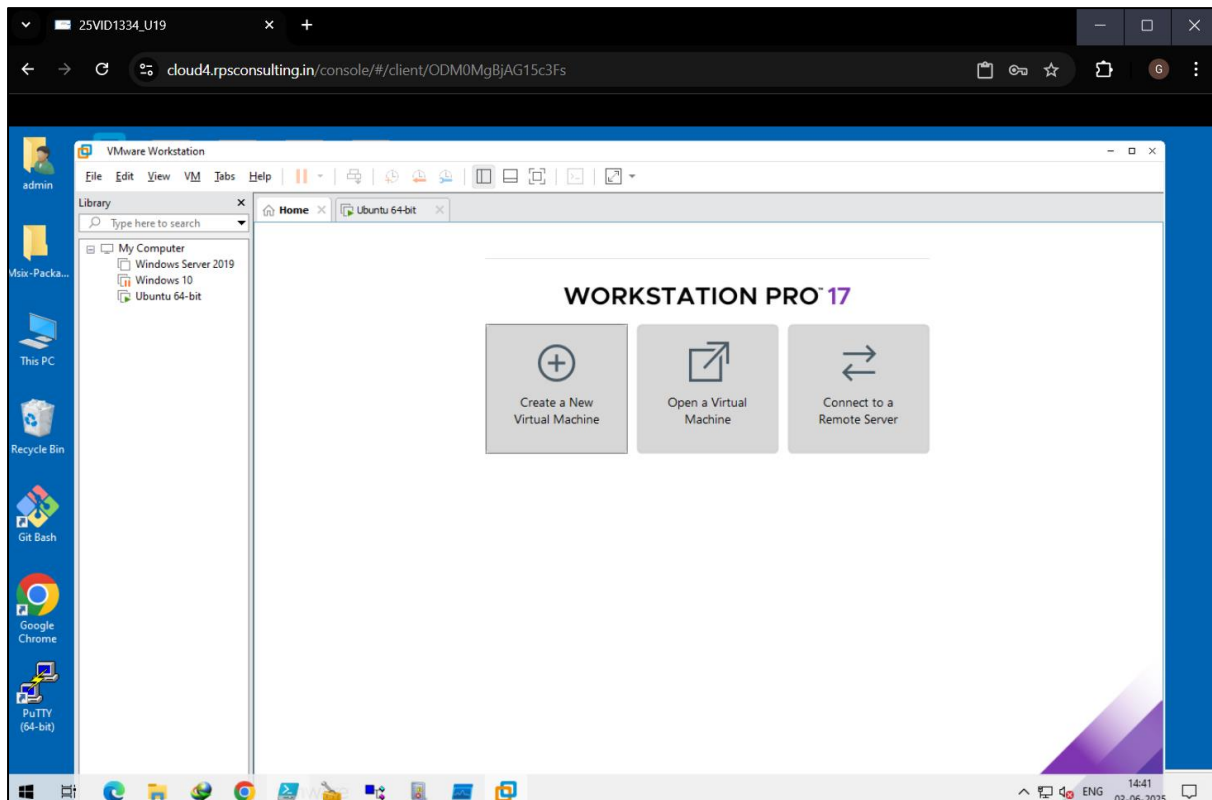
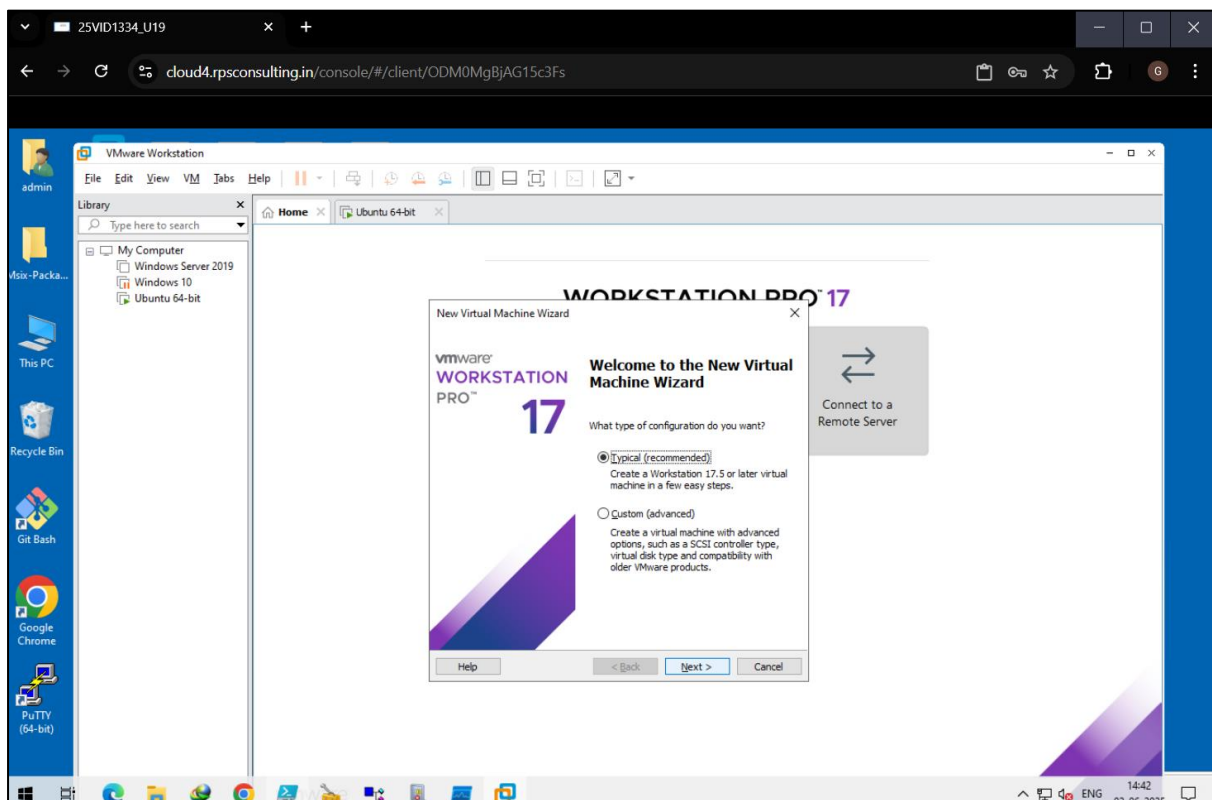


Steps to create Virtual Machine and Setting Up

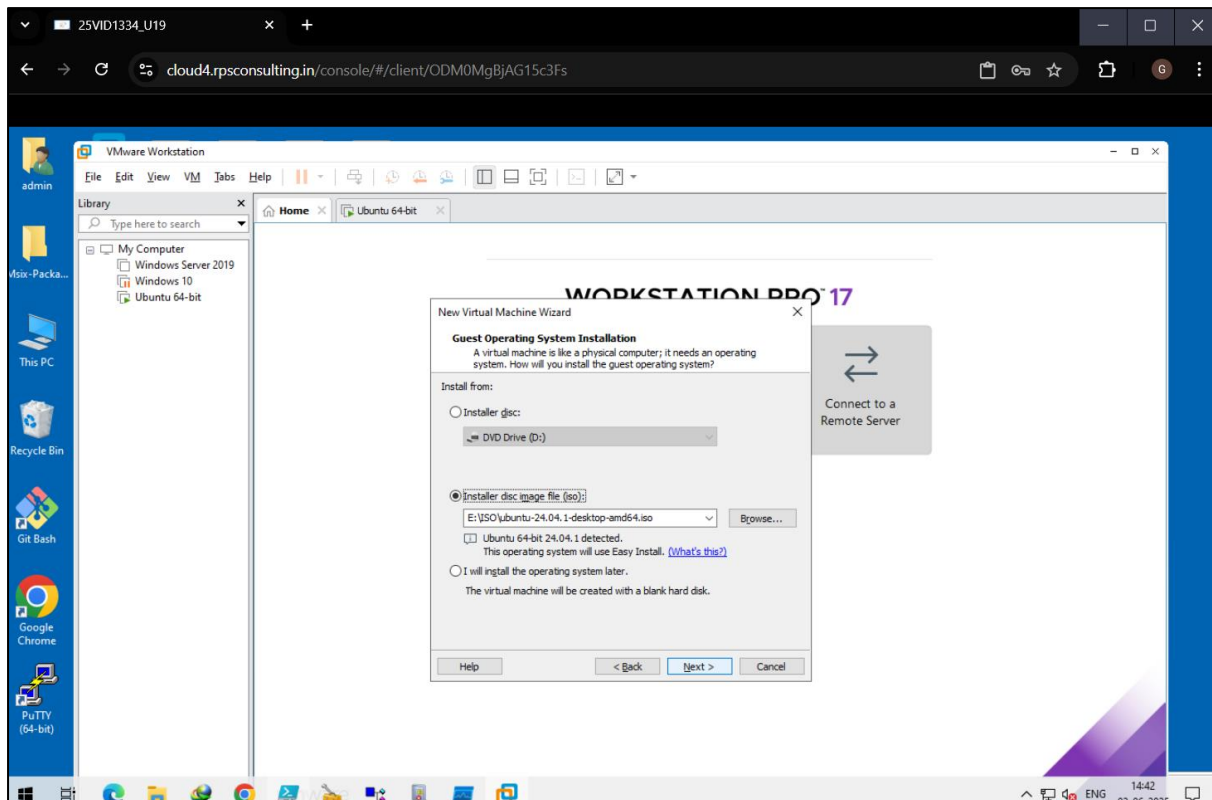
Step 1: Click on Create a new Virtual Machine



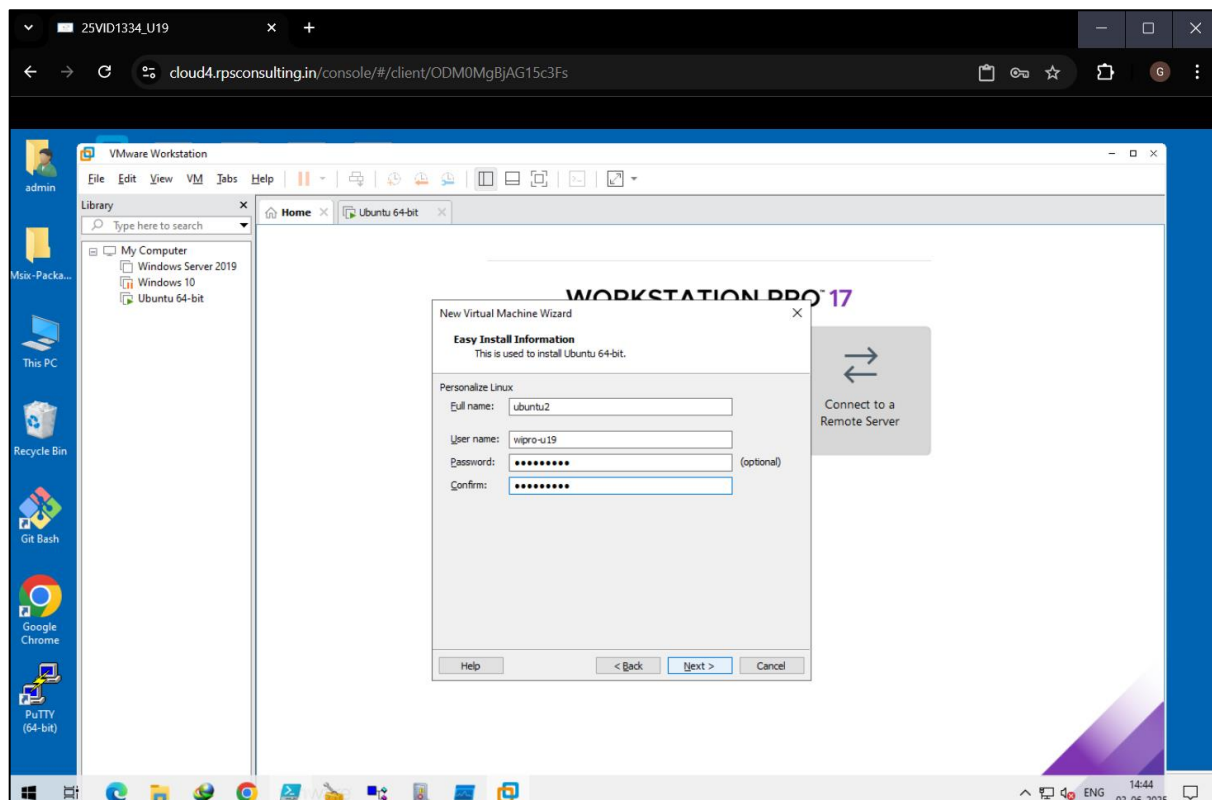
Step 2: Select **Typical** (Recommended) -> Click on **NEXT**



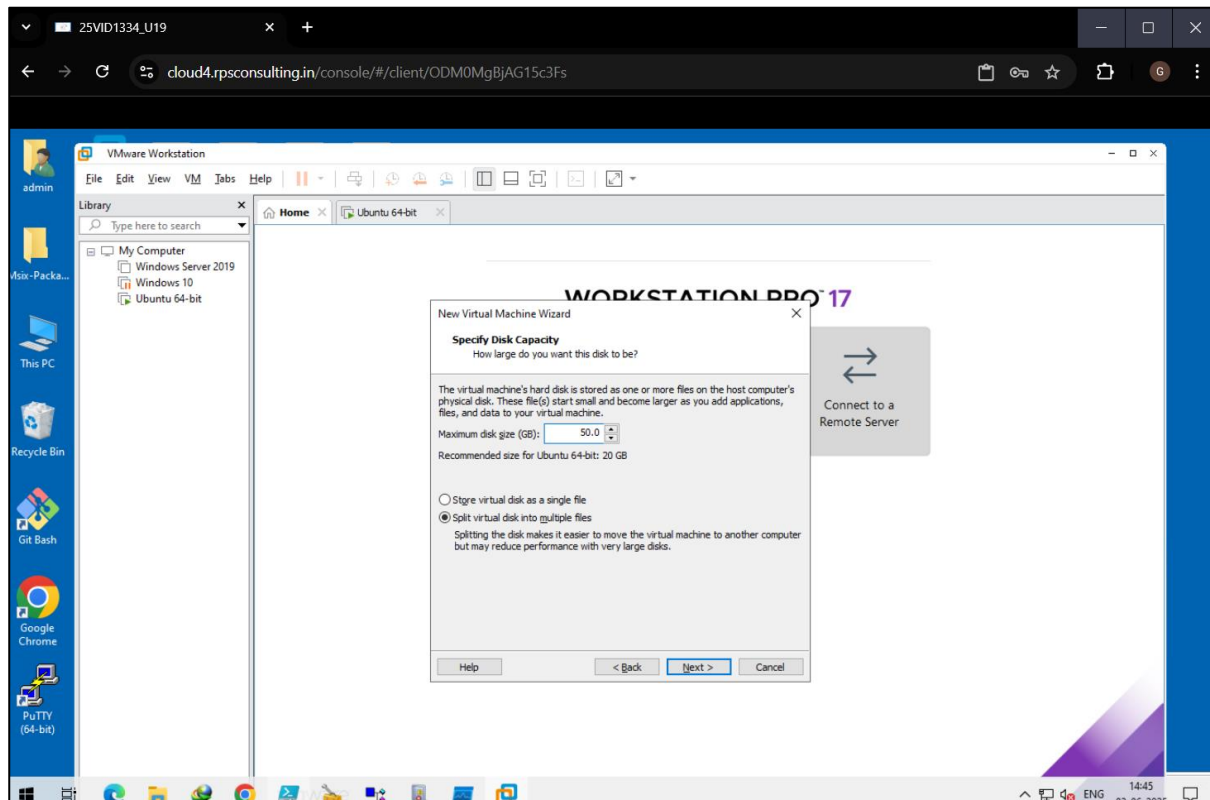
Step 3: Browse and select the .iso file (Here we have a selected the ubuntu.iso file) -> Click on **Next**



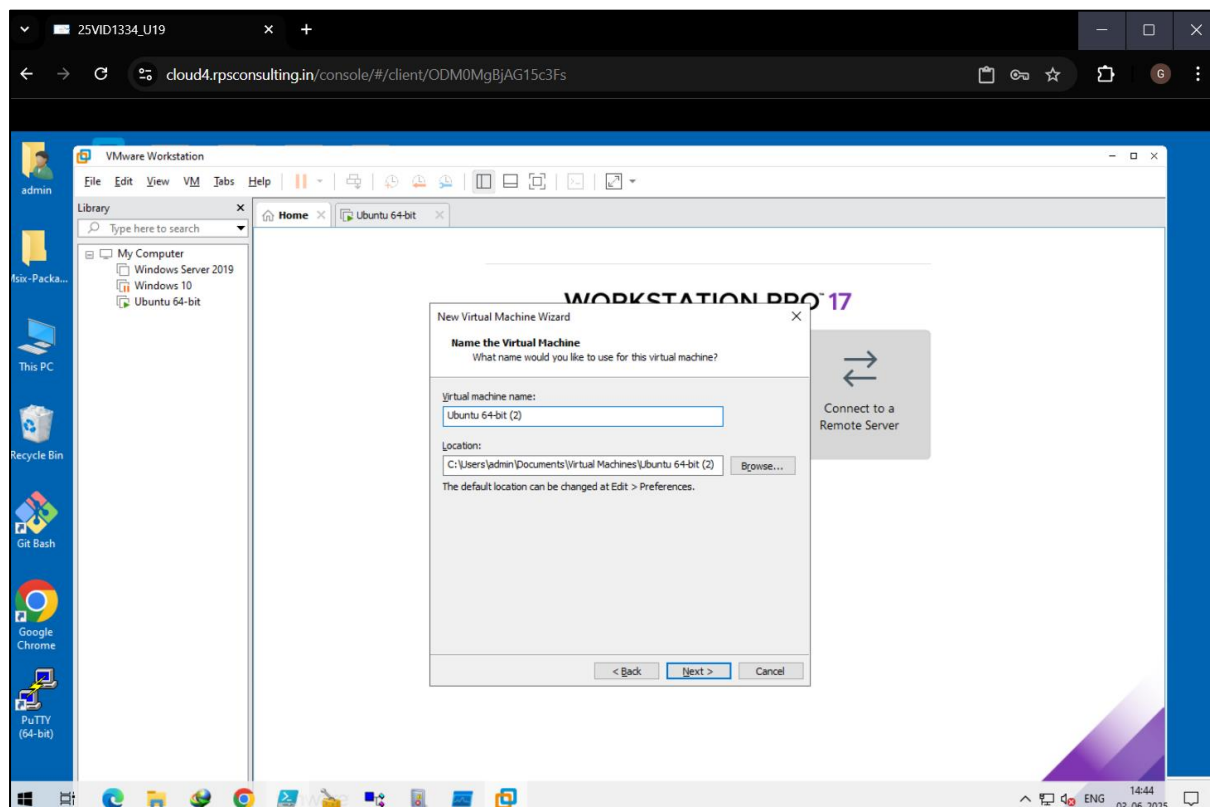
Step 4: Enter the Full name, User name, Password and confirm your password -> Click on **Next**



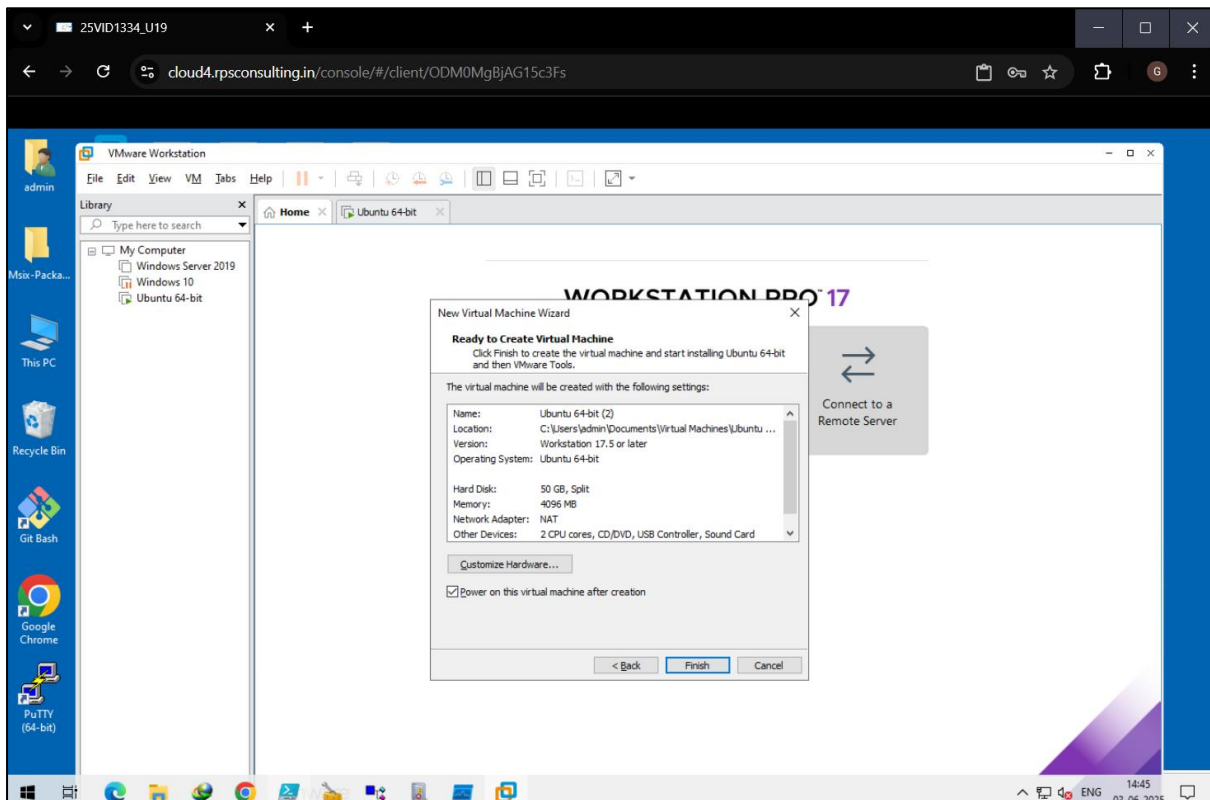
Step 5: In Maximum disk size, enter around 50 GB and at the bottom select **Split virtual disk into multiple files**-> Click on **Next**



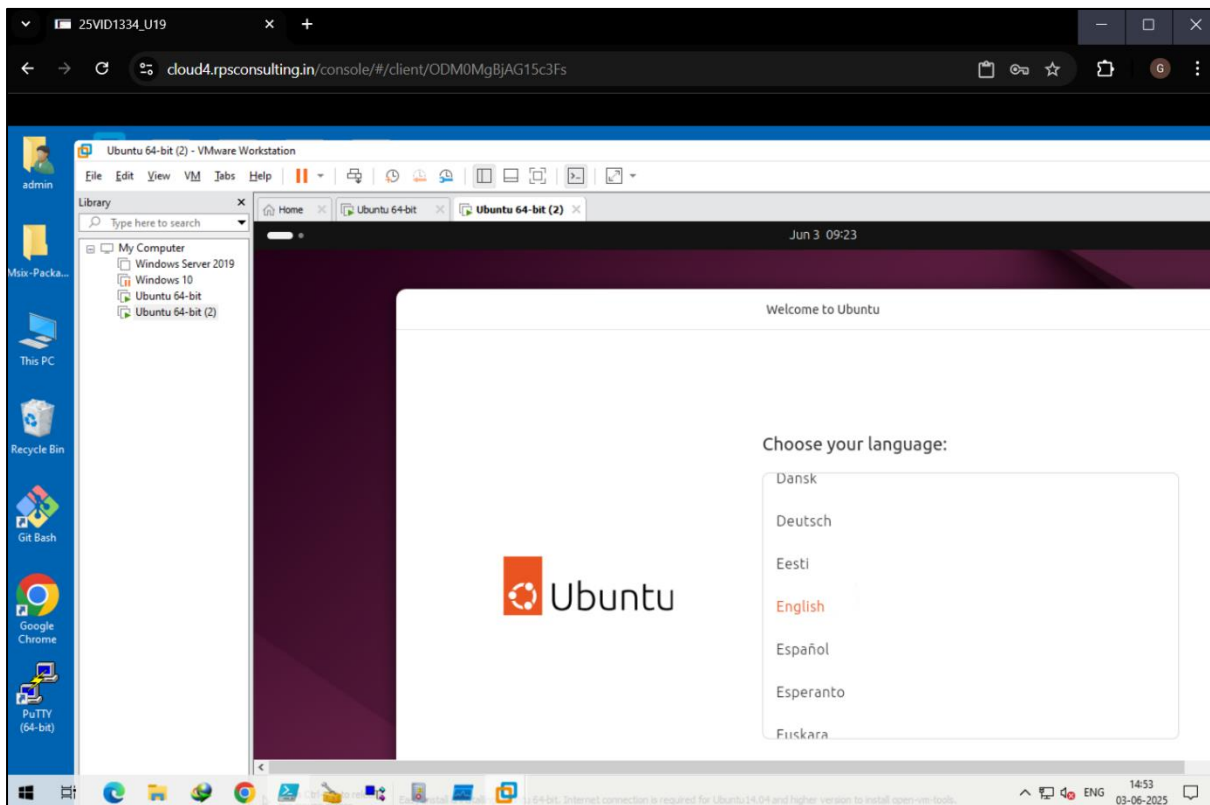
Step 6: Give a Virtual machine name -> Click on **Next**



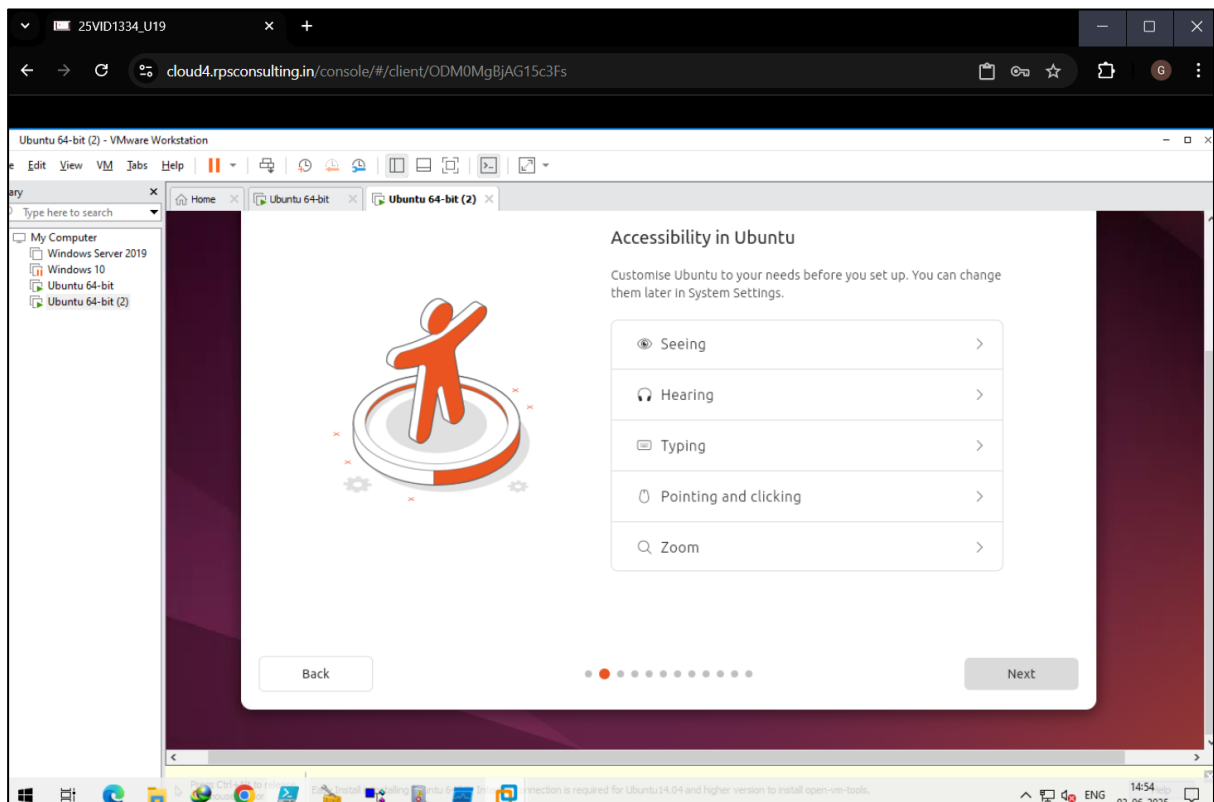
Step 7: The virtual machine will start after we click on **Finish**.



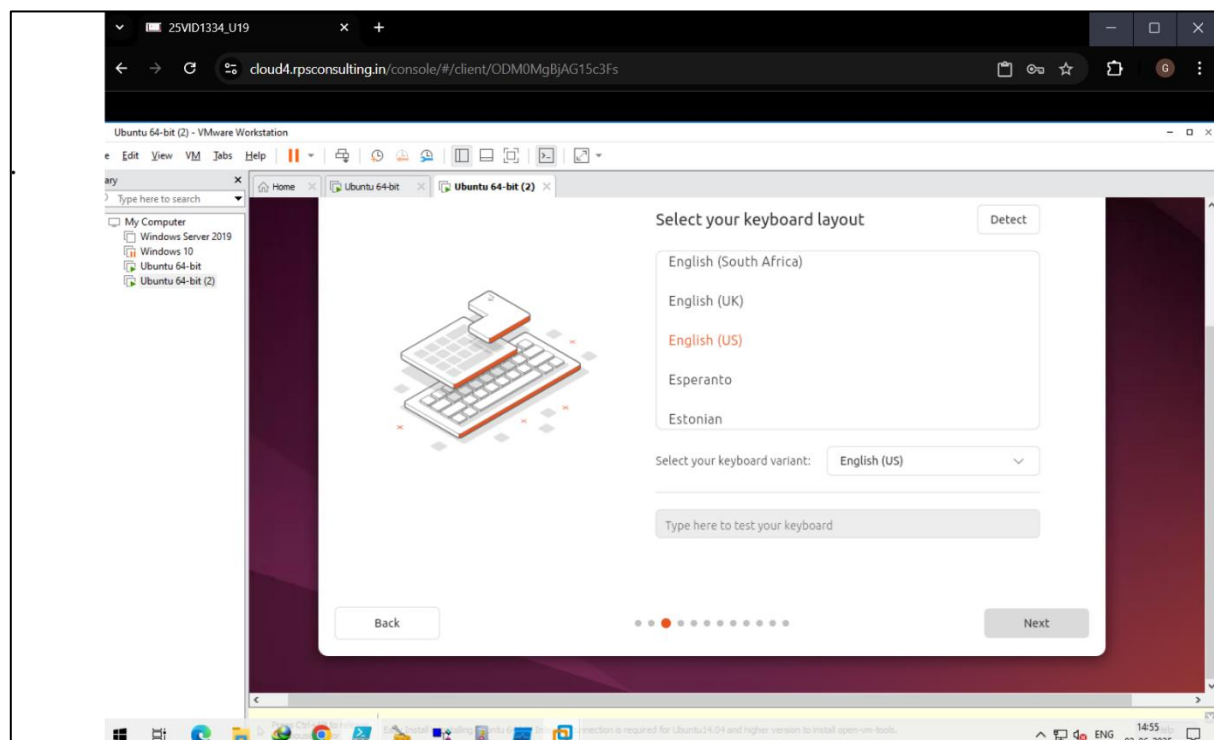
Step 8: Choose your language -> Click on **Next** there will be a vertical scroll bar.



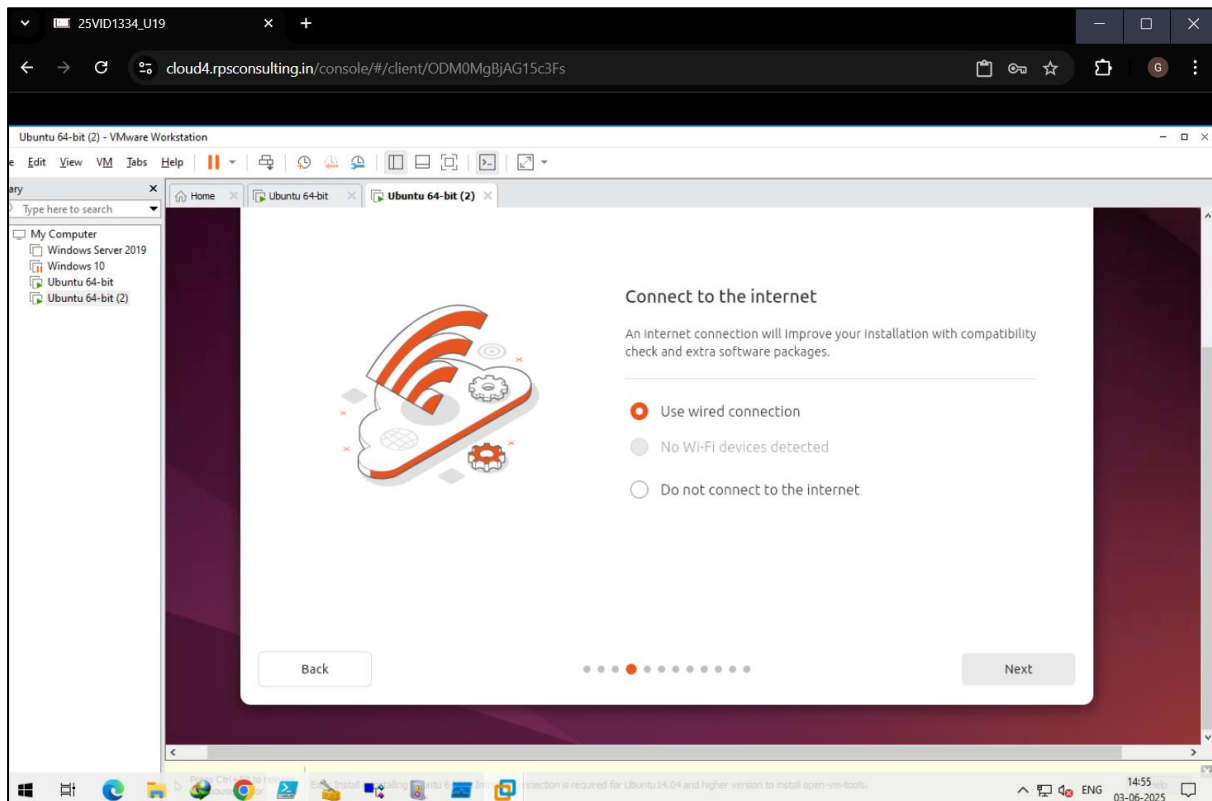
Step 9: Accessibility in Ubuntu -> Click on **Next**



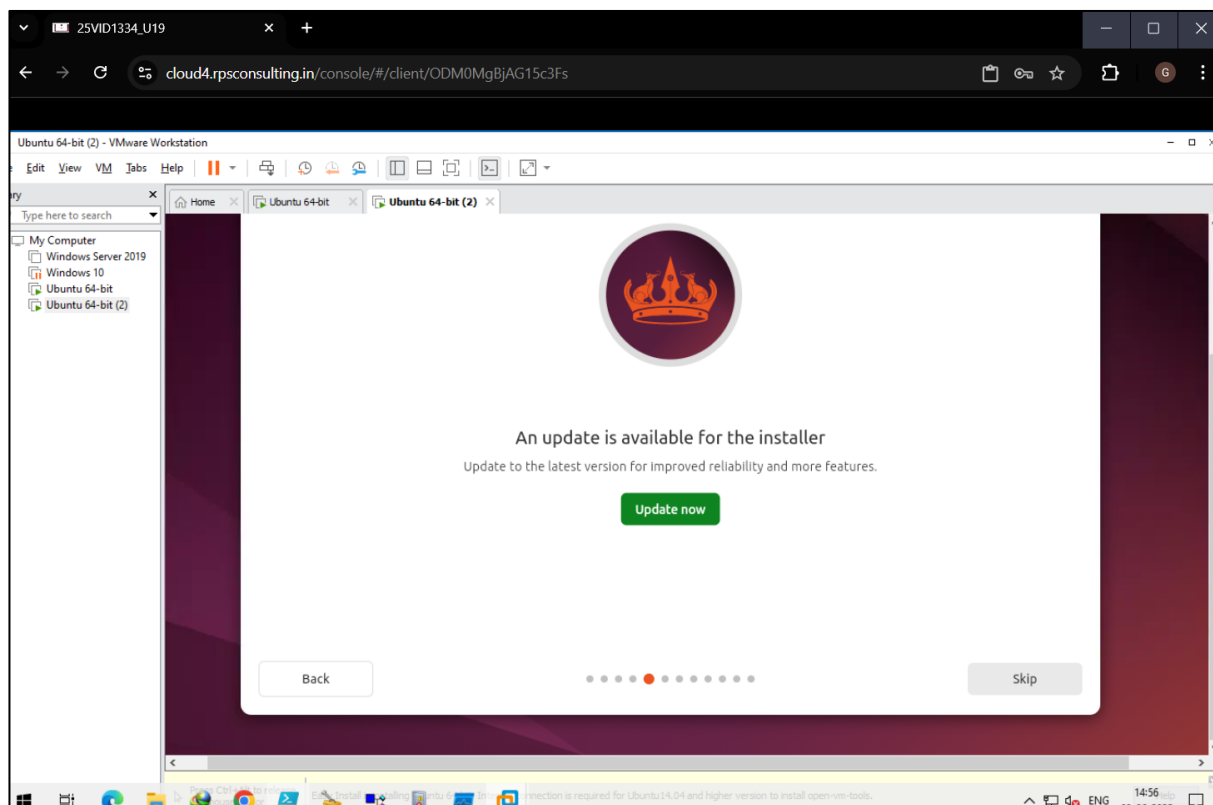
Step 10: Select your keyboard layout -> Click on **Next**



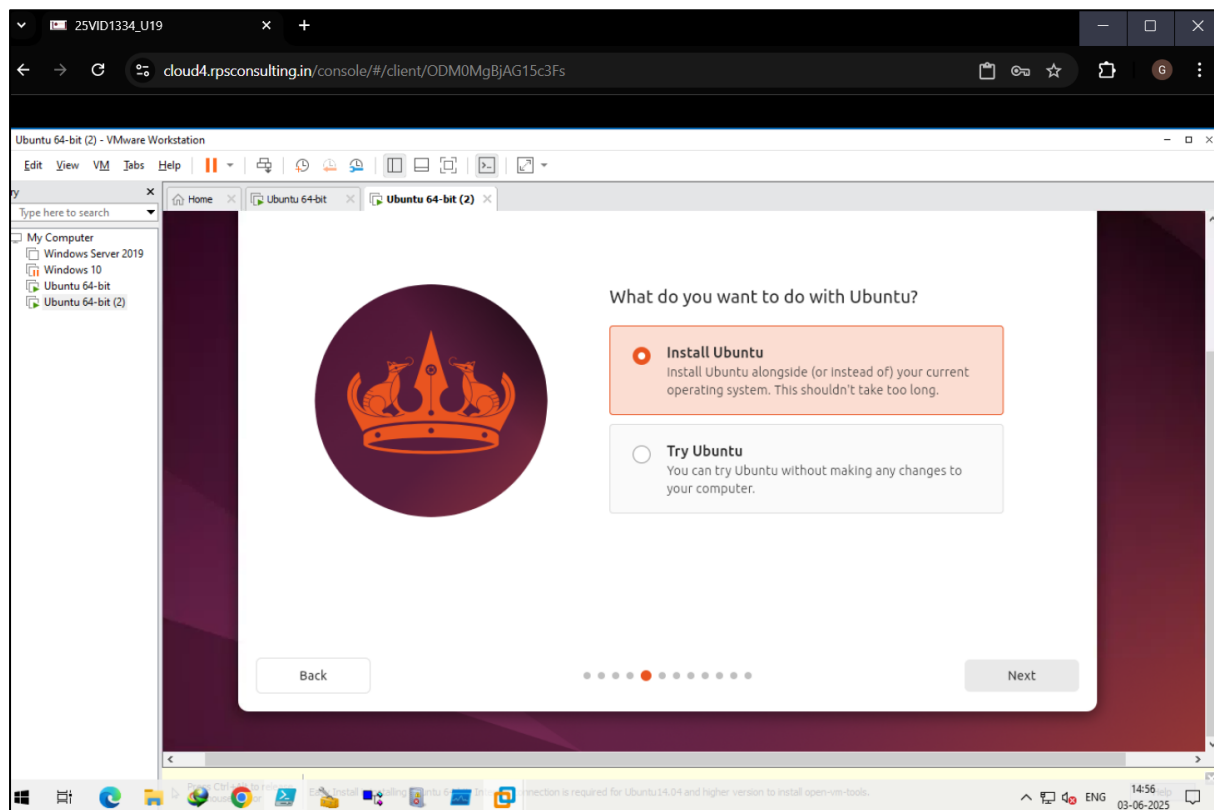
Step 11: Connect to the internet -> Use wired connection -> **Next**



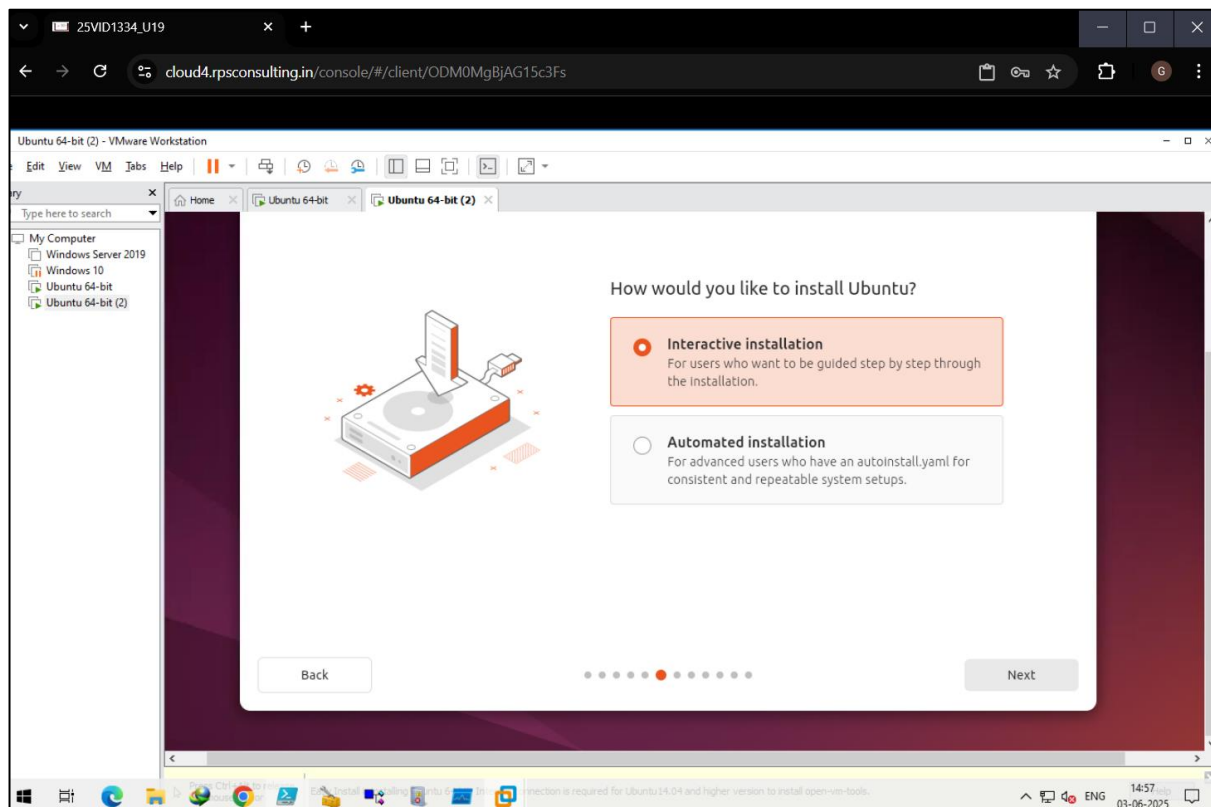
Step 12: Just Skip



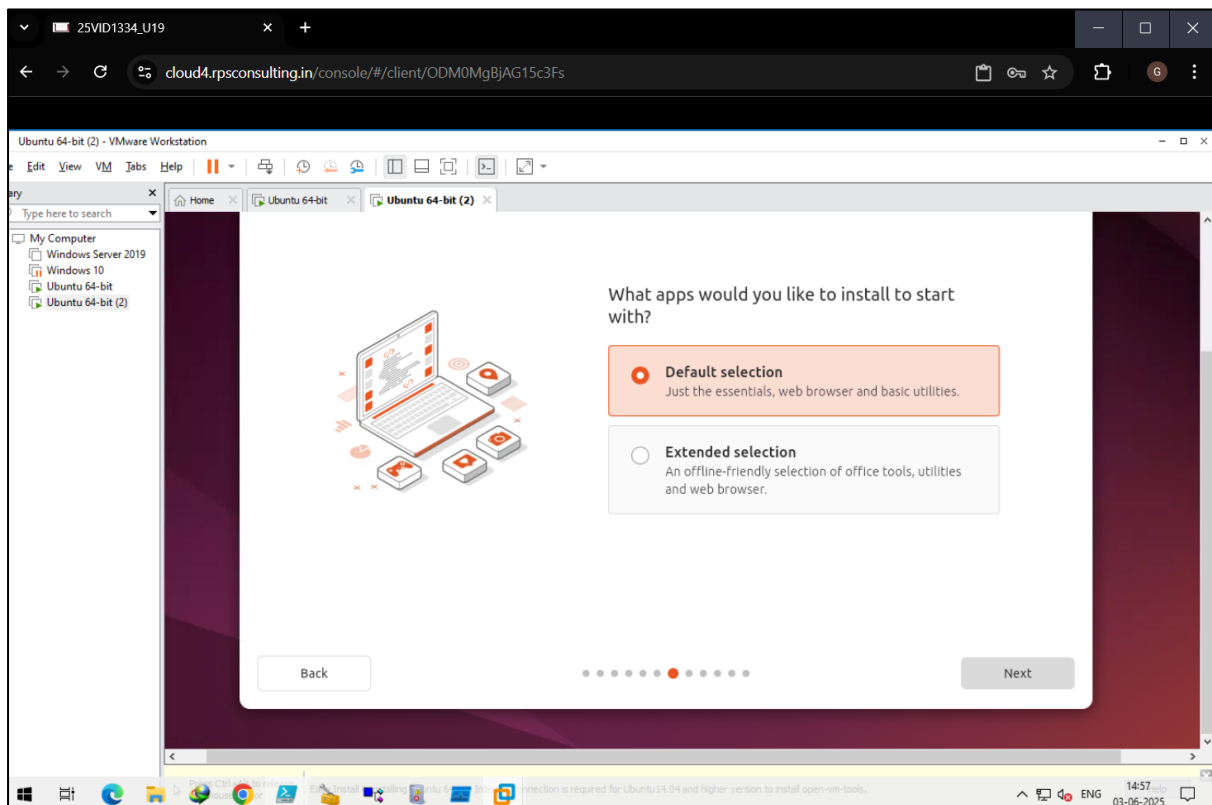
Step 13: In this tab choose Install Ubuntu -> Next



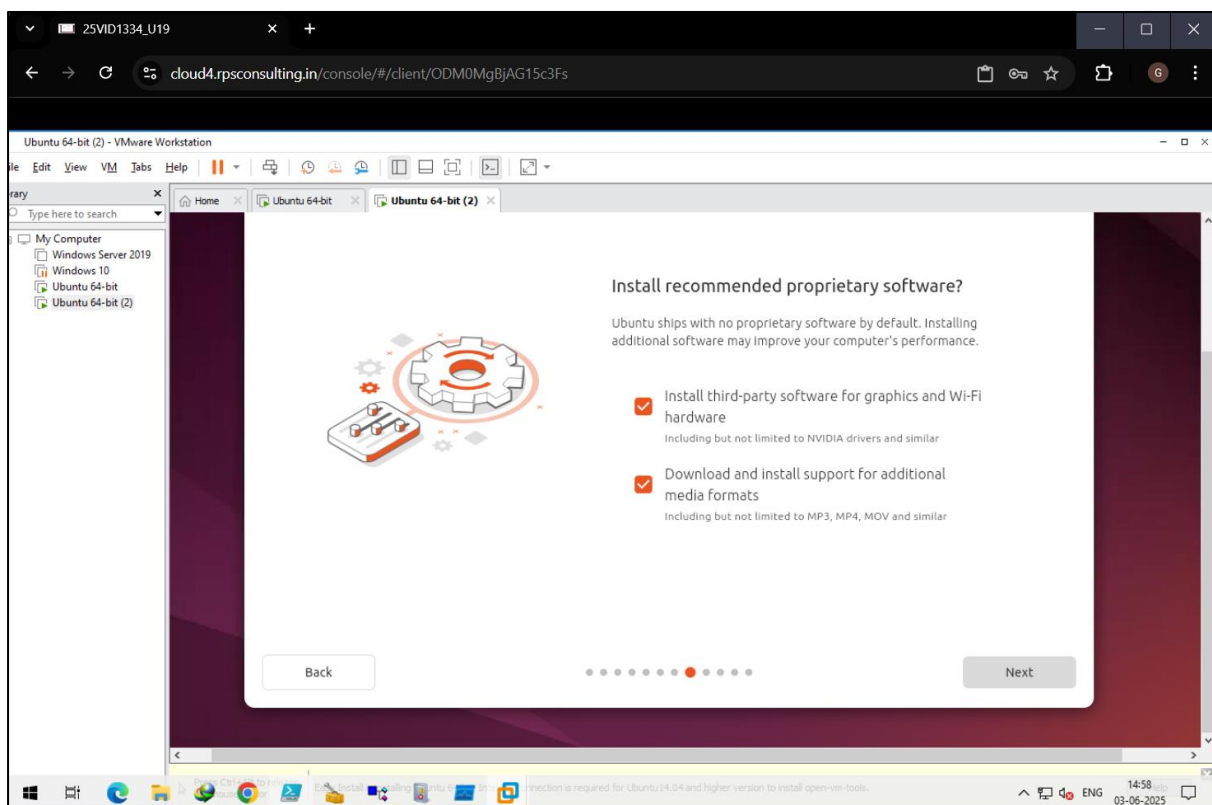
Step 14: Select Interactive installation -> Next



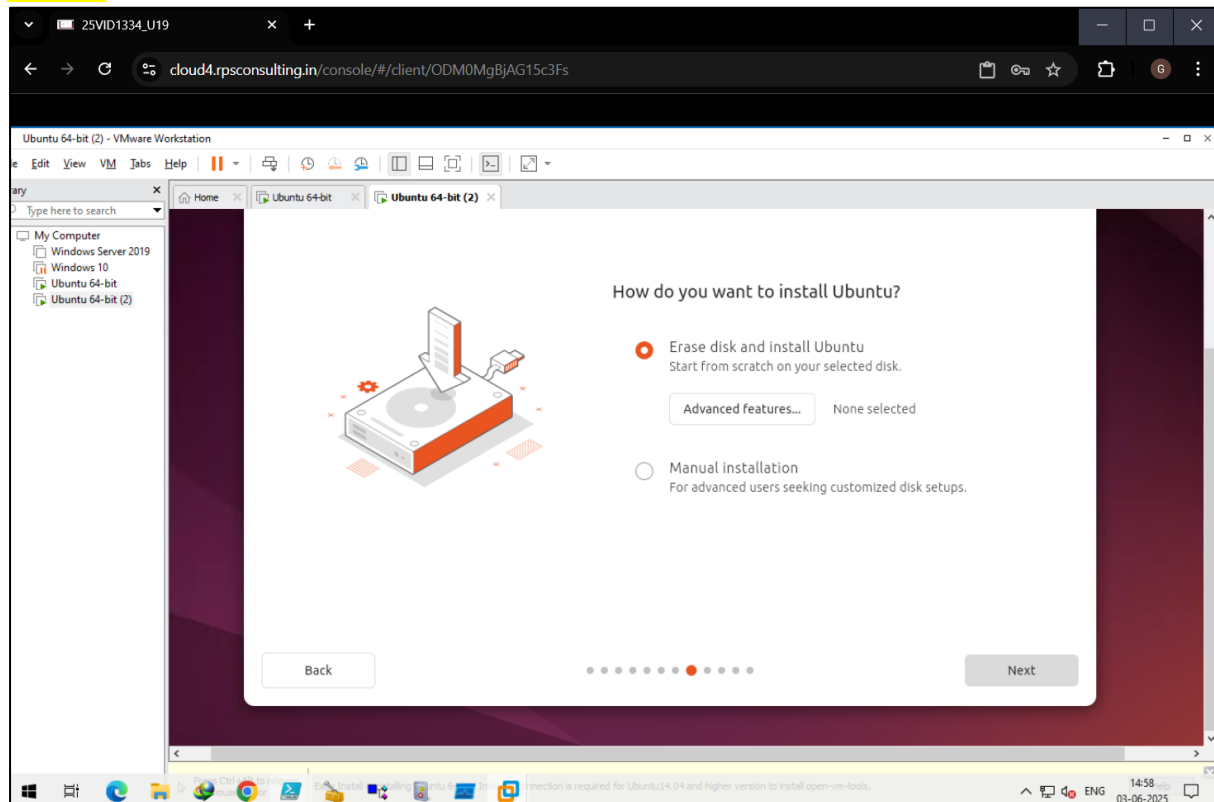
Step 15: Select Default selection -> Next



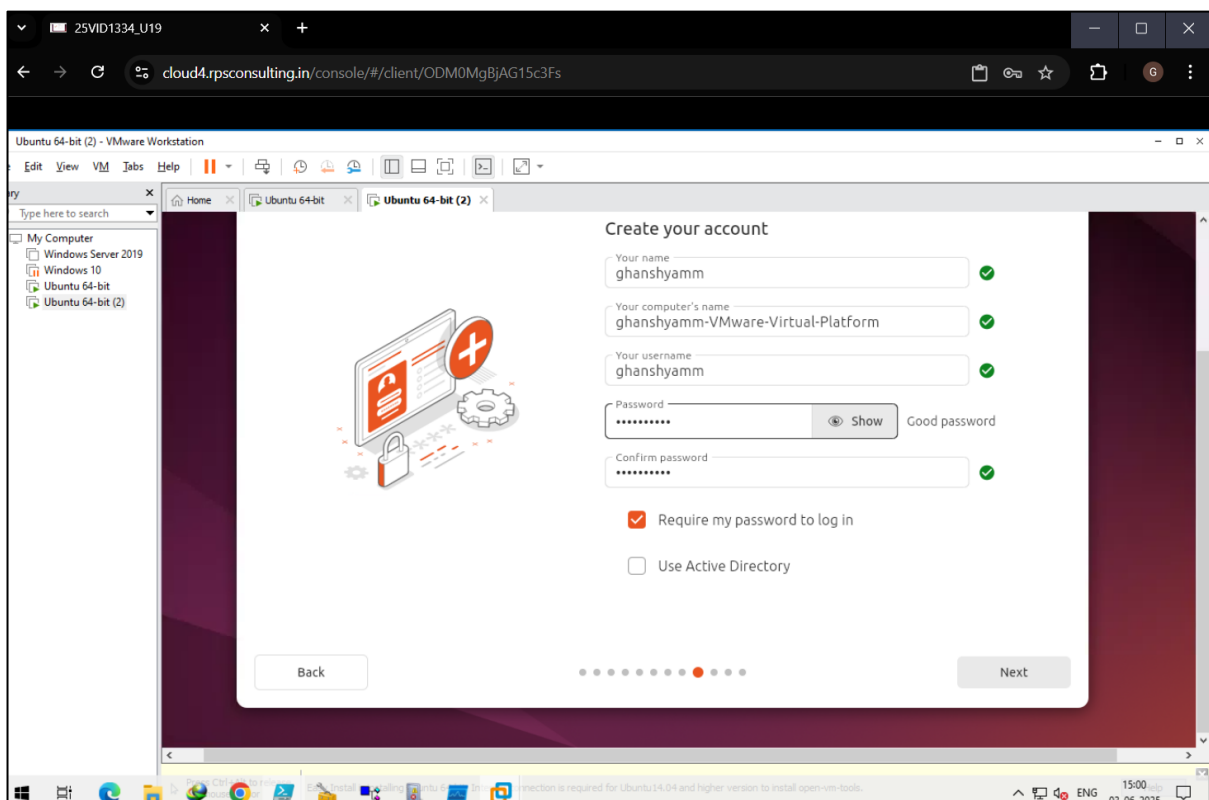
Step 16: Select both the check box -> Next



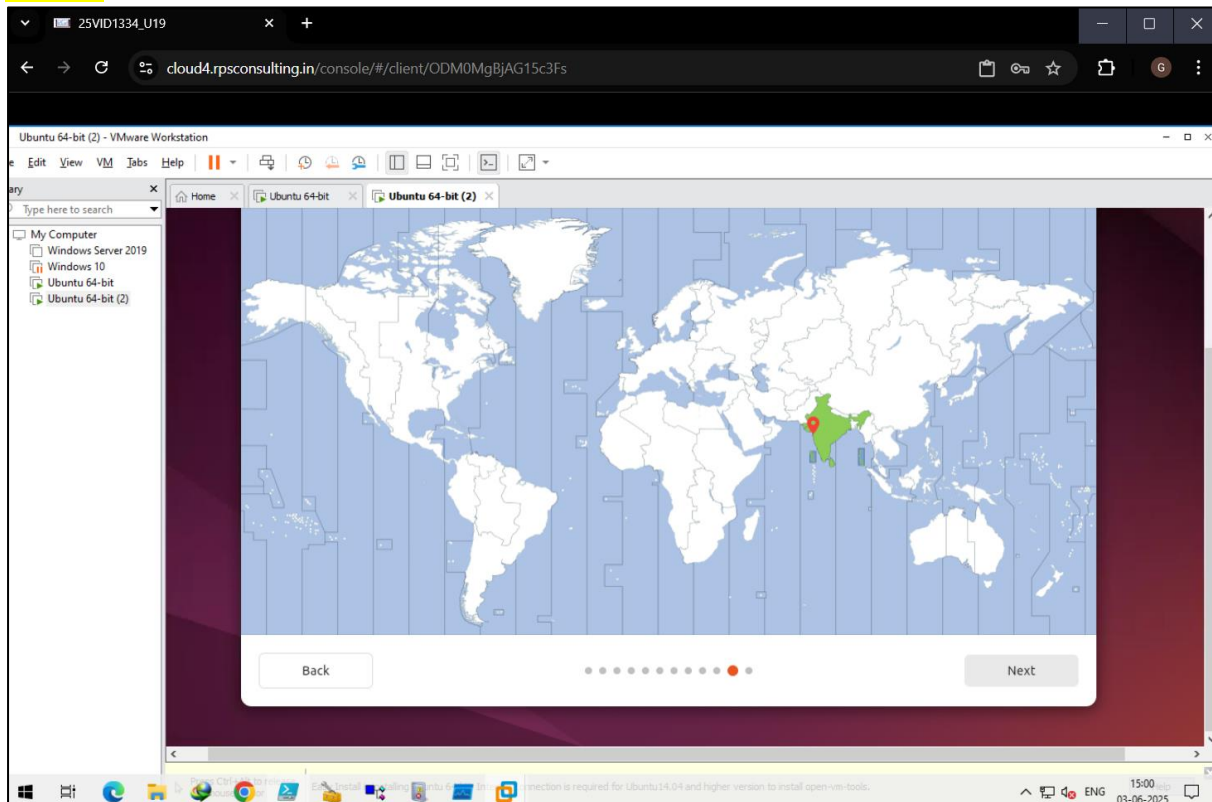
Step 17: select Erase disk and install Ubuntu -> Next



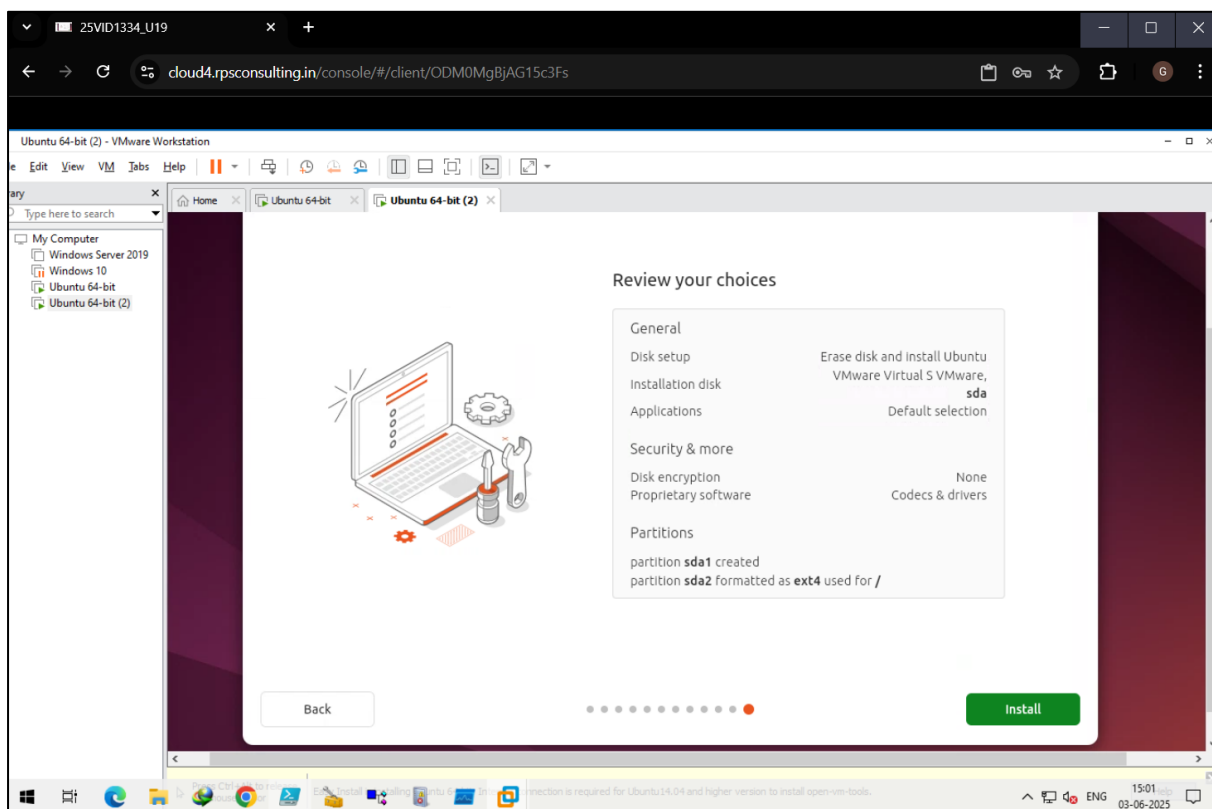
Step 18: Enter Your Name then Your computer's name and Your username will be automatically get filled you can change if needed also set a password (this password will be use to unlock the homescreen) -> Next



Step 19: Just Next



Step 20: Click on **Install** then the installation will take long time after that press **Restart** the Ubuntu will get started and you will get a **HomeScreen** -> Enter the correct **password**



Step 21: Ubuntu Installation is Done

