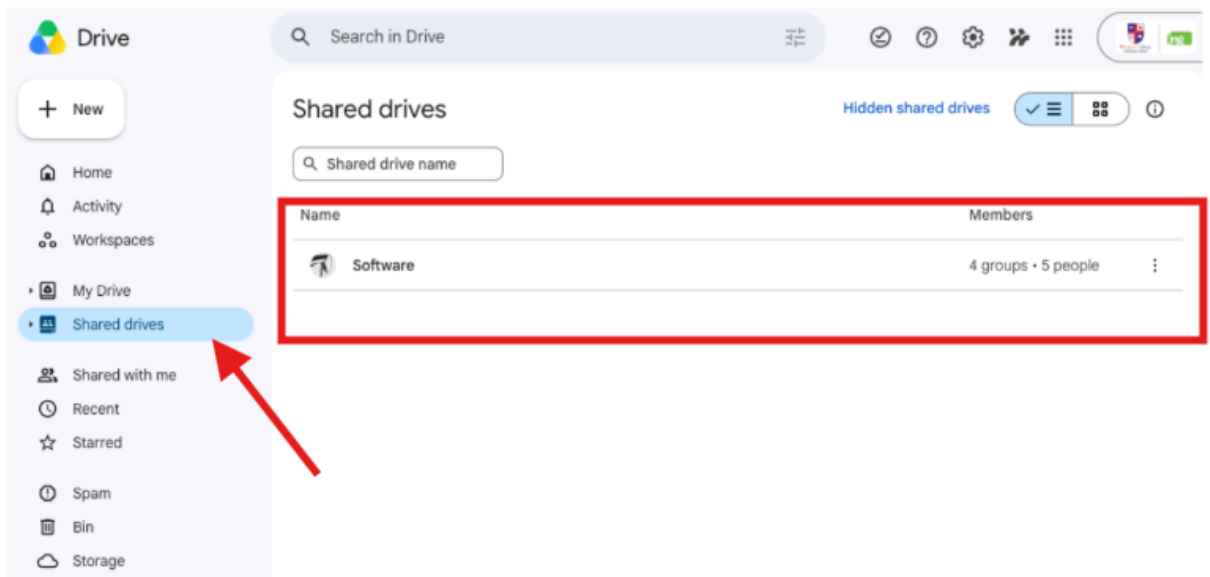
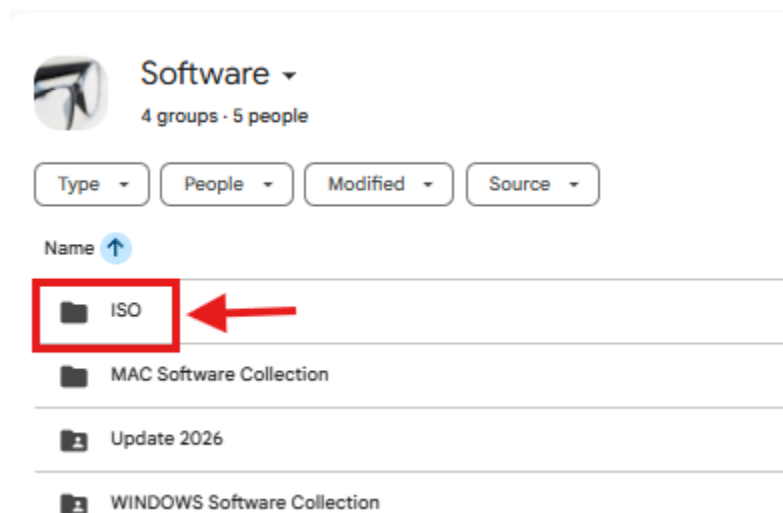


Ubuntu ISO Software Installation Guide

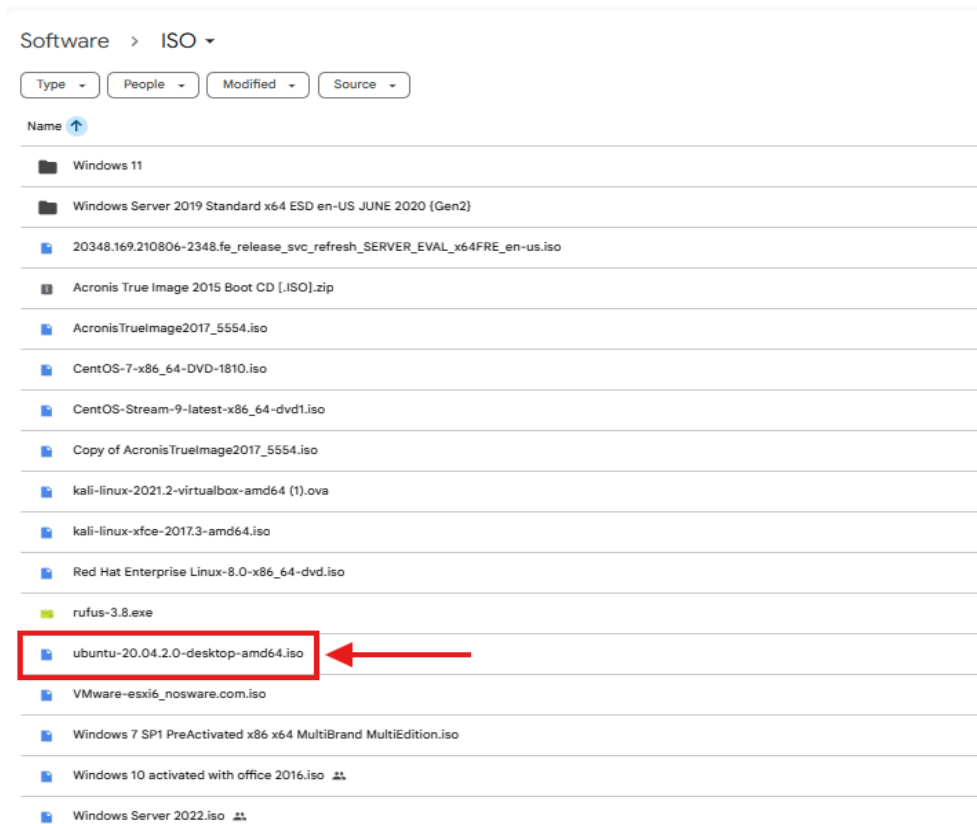
1. Go to Google Drive & click Shared drives



2. Click Software & select the ISO Folder



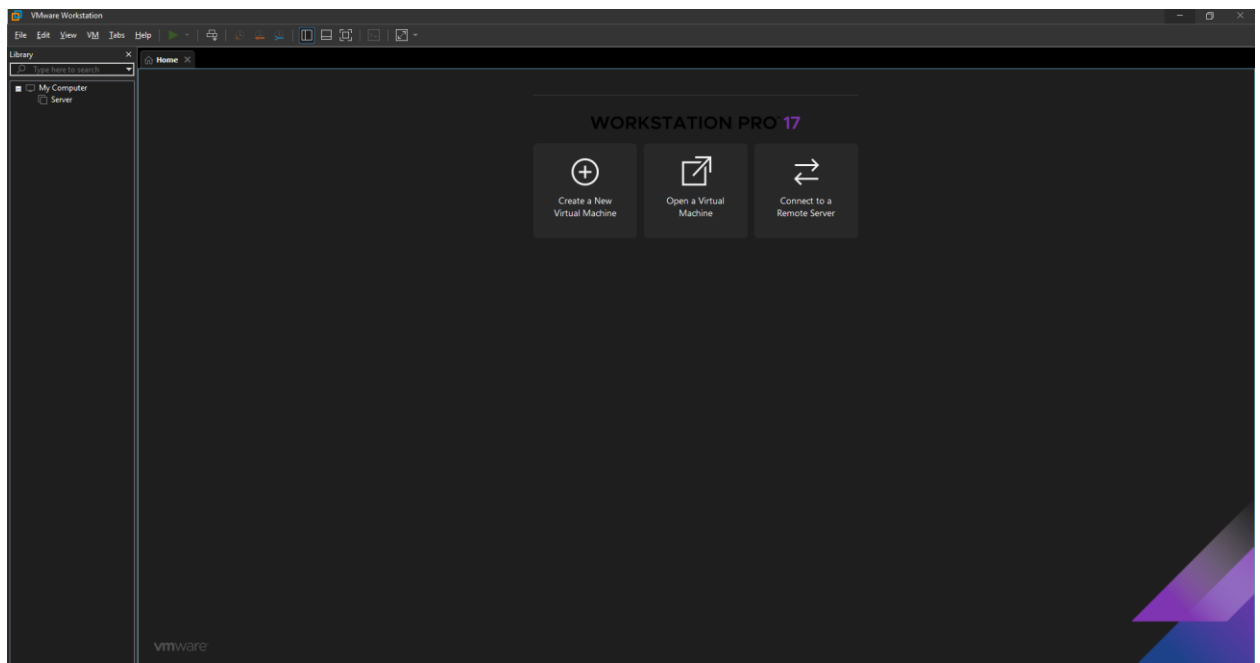
3. Download the VMware Workstation Installer



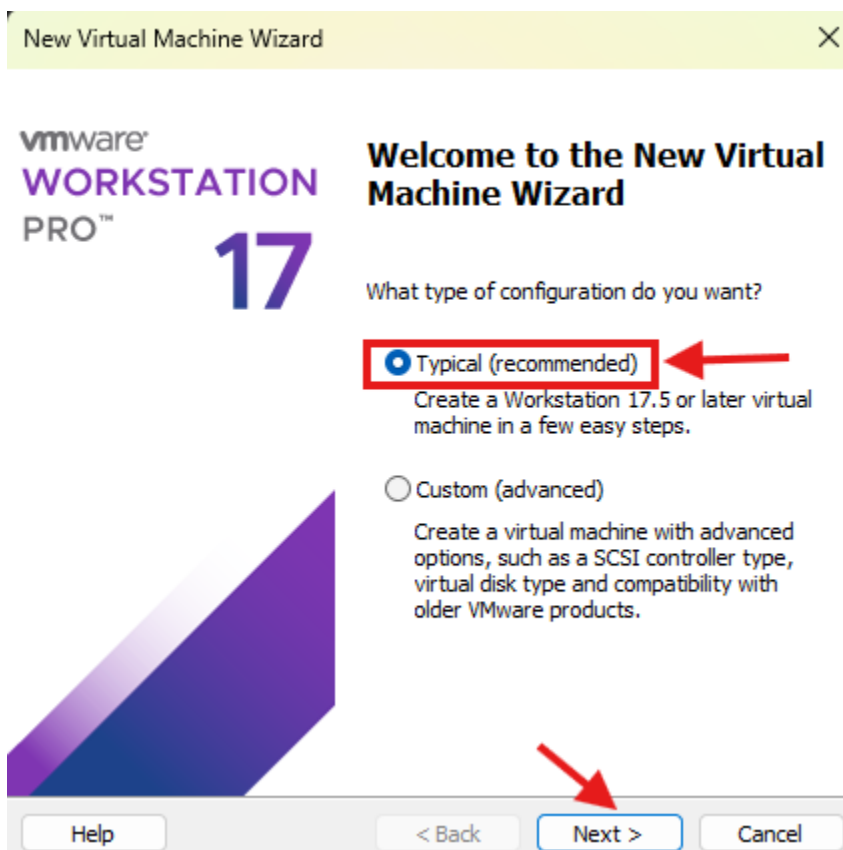
4. Launch the VMware Workstation application.



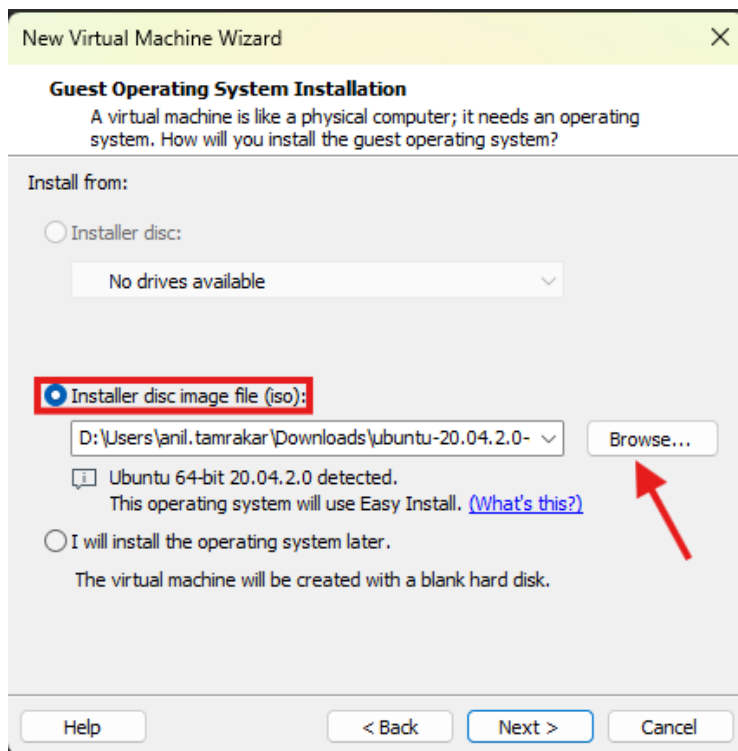
5. Click Create a New Virtual Machine



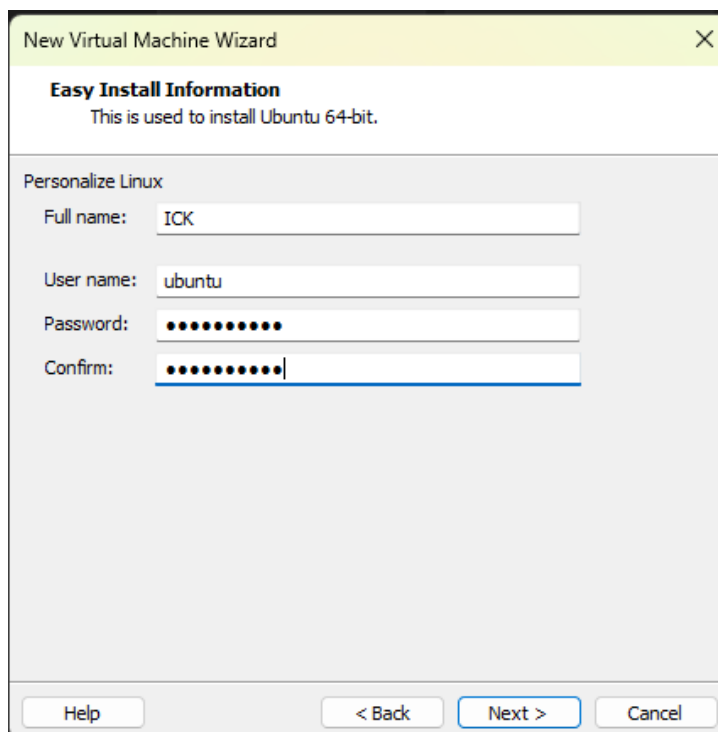
6. Select Installation method to default (Typical) & Click Next



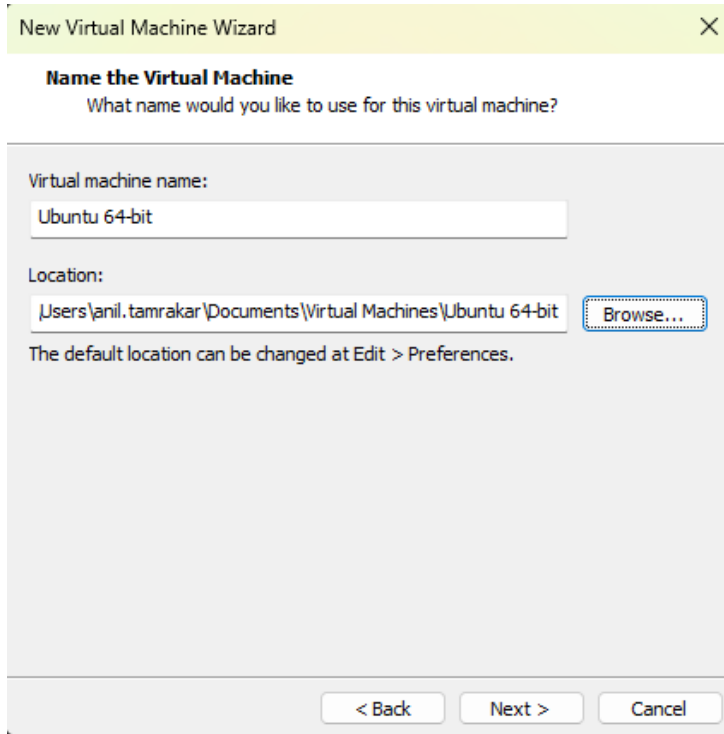
7. Select the Installer Disc Image file (iso) & click Browse to select the Ubuntu ISO file.
Click Next



8. Fill in the Easy Install Information

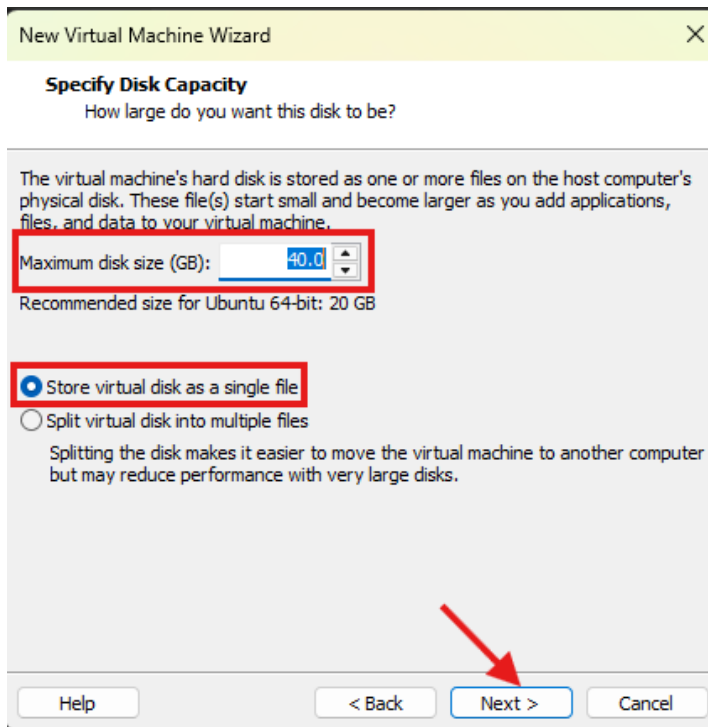


9. Name the Virtual Machine & choose the desired storage location. Then, click Next



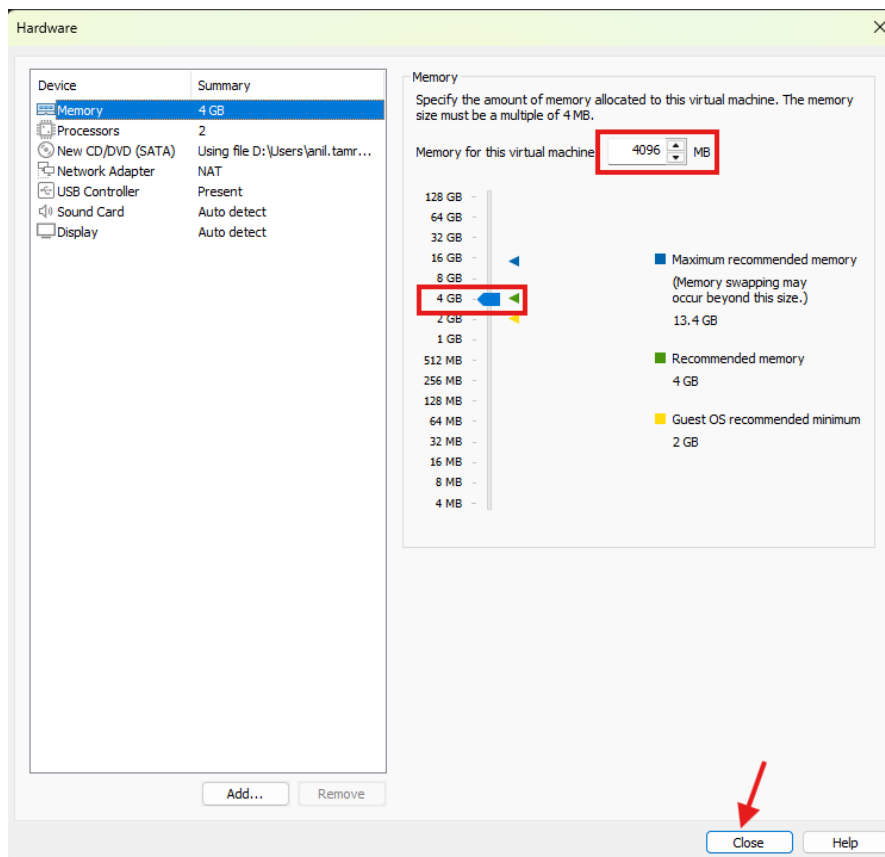
The screenshot shows the 'Name the Virtual Machine' step of the 'New Virtual Machine Wizard'. The title bar says 'New Virtual Machine Wizard' with a close button. The main heading is 'Name the Virtual Machine' with the question 'What name would you like to use for this virtual machine?'. There is a text box for 'Virtual machine name:' containing 'Ubuntu 64-bit'. Below it is a 'Location:' section with a text box showing the path 'Users\anil.tamrakar\Documents\Virtual Machines\Ubuntu 64-bit' and a 'Browse...' button. A note states 'The default location can be changed at Edit > Preferences.' At the bottom are three buttons: '< Back', 'Next >', and 'Cancel'.

10. Provide the recommended Disk Capacity to 40 GB & choose Store virtual disk as a single file. Then, click Next

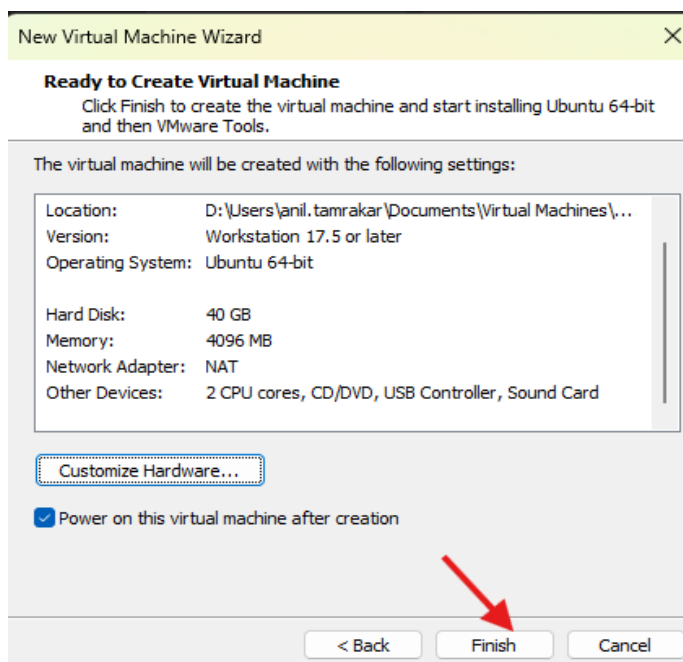


The screenshot shows the 'Specify Disk Capacity' step of the 'New Virtual Machine Wizard'. The title bar says 'New Virtual Machine Wizard' with a close button. The main heading is 'Specify Disk Capacity' with the question 'How large do you want this disk to be?'. A paragraph explains that the virtual machine's hard disk is stored as one or more files on the host computer's physical disk. Below this is a 'Maximum disk size (GB):' section with a spinner box set to '40.0', which is highlighted with a red rectangle. A note below says 'Recommended size for Ubuntu 64-bit: 20 GB'. There are two radio button options: 'Store virtual disk as a single file' (selected and highlighted with a red rectangle) and 'Split virtual disk into multiple files'. A note explains that splitting the disk makes it easier to move the virtual machine but may reduce performance. At the bottom are four buttons: 'Help', '< Back', 'Next >' (highlighted with a red arrow), and 'Cancel'.

11. Click Customize Hardware & choose the Recommended Memory settings to 4 GB.
Click Close.



12. Click Finish & VMware will begin Ubuntu installation automatically.



13. Ubuntu is ready to Install.

