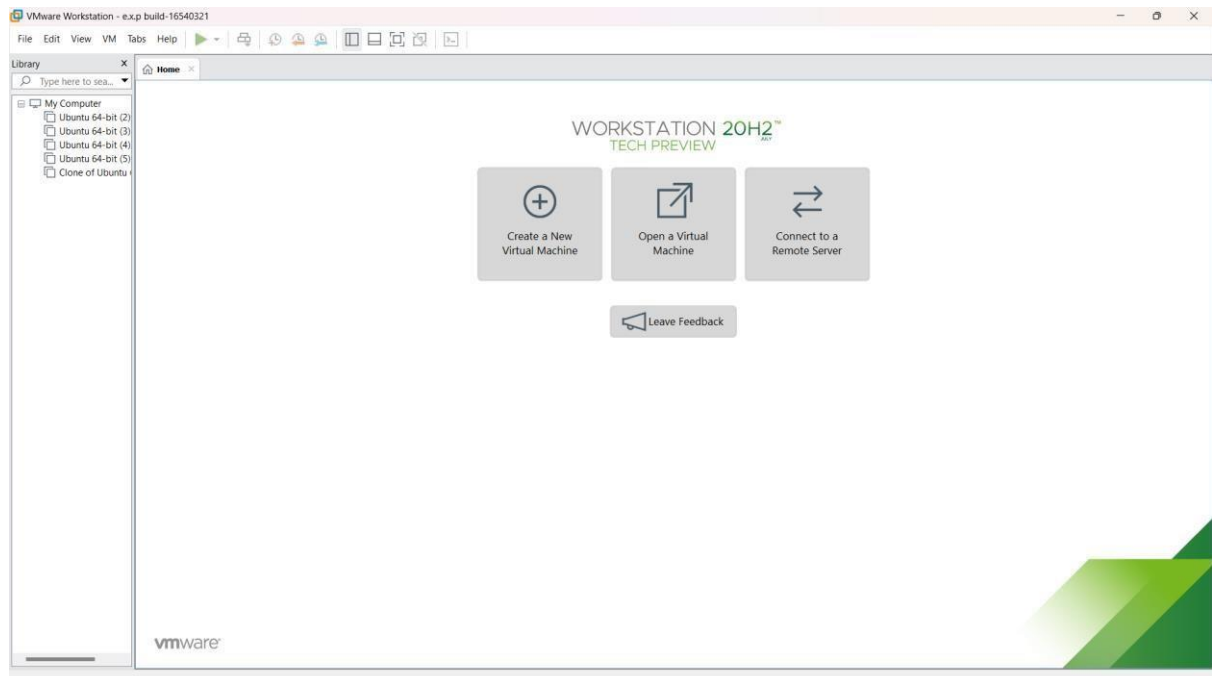


EXPERIMENT 8

Create a Snapshot of a VM and Test it by loading the Previous Version/Cloned VM 1.click on create



2. click on next



3.select I will install the os later

The screenshot shows the 'New Virtual Machine Wizard' dialog box, specifically the 'Guest Operating System Installation' step. The title bar reads 'New Virtual Machine Wizard' with a close button. Below the title bar, the text says 'Guest Operating System Installation' followed by a description: 'A virtual machine is like a physical computer; it needs an operating system. How will you install the guest operating system?'. The main area is titled 'Install from:' and contains three radio button options. The first option is 'Installer disc:' with a dropdown menu showing 'No drives available'. The second option is 'Installer disc image file (iso):' with a dropdown menu showing 'E:\CC Lab Setup\ubuntu-18.04.3-desktop-amd64.iso' and a 'Browse...' button. The third option, 'I will install the operating system later.', is selected with a blue dot. Below this option, it says 'The virtual machine will be created with a blank hard disk.' At the bottom, there are four buttons: 'Help', '< Back', 'Next >', and 'Cancel'.

New Virtual Machine Wizard

Guest Operating System Installation

A virtual machine is like a physical computer; it needs an operating system. How will you install the guest operating system?

Install from:

☐ Installer disc:

No drives available

☐ Installer disc image file (iso):

E:\CC Lab Setup\ubuntu-18.04.3-desktop-amd64.iso Browse...

☒ I will install the operating system later.

The virtual machine will be created with a blank hard disk.

Help < Back Next > Cancel

4.select any operating system

The screenshot shows the 'New Virtual Machine Wizard' dialog box, specifically the 'Select a Guest Operating System' step. The title bar reads 'New Virtual Machine Wizard' with a close button. Below the title bar, the text says 'Select a Guest Operating System' followed by a question: 'Which operating system will be installed on this virtual machine?'. The main area is titled 'Guest operating system' and contains four radio button options: 'Microsoft Windows', 'Linux' (selected with a blue dot), 'VMware ESX', and 'Other'. Below this section is a 'Version' section with a dropdown menu showing 'Ubuntu 64-bit'. At the bottom, there are four buttons: 'Help', '< Back', 'Next >', and 'Cancel'.

New Virtual Machine Wizard

Select a Guest Operating System

Which operating system will be installed on this virtual machine?

Guest operating system

☐ Microsoft Windows

☒ Linux

☐ VMware ESX

☐ Other

Version

Ubuntu 64-bit

Help < Back Next > Cancel

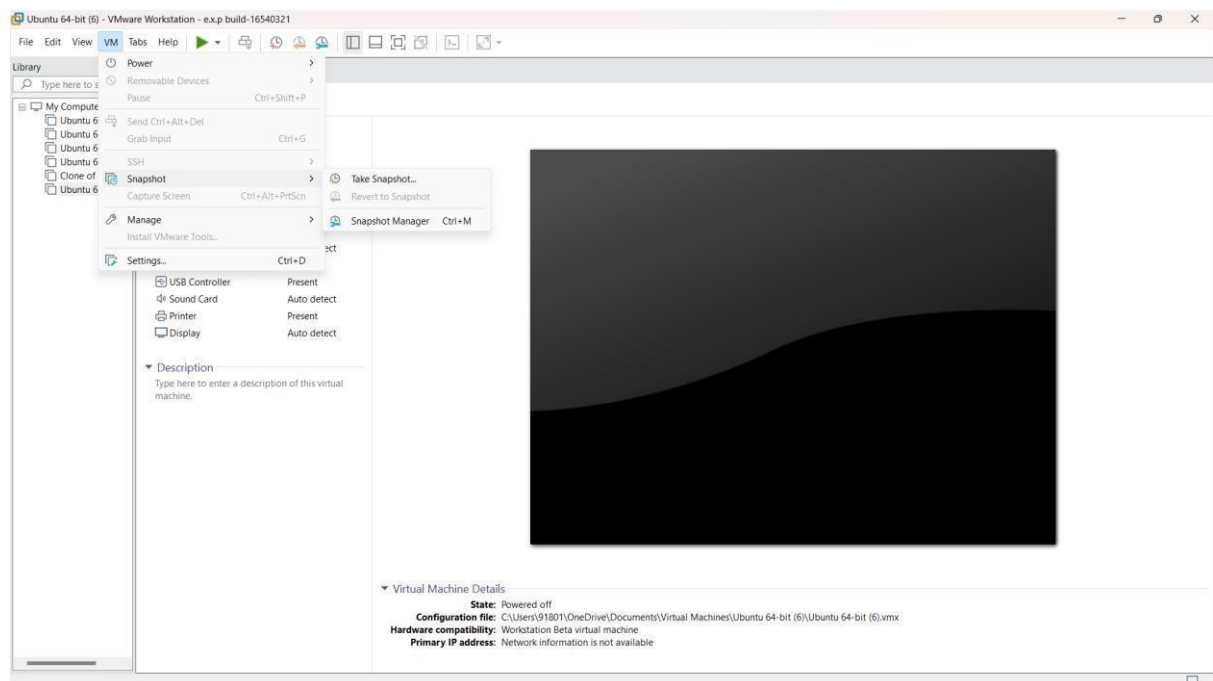
5.click on next

The screenshot shows the 'New Virtual Machine Wizard' dialog box. The title bar says 'New Virtual Machine Wizard' with a close button. The main heading is 'Name the Virtual Machine' with the instruction 'What name would you like to use for this virtual machine?'. Below this, there is a text box for 'Virtual machine name:' containing 'Ubuntu 64-bit (6)'. Below that is a 'Location:' section with a text box showing 'C:\Users\91801\OneDrive\Documents\Virtual Machines\Ubuntu' 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'.

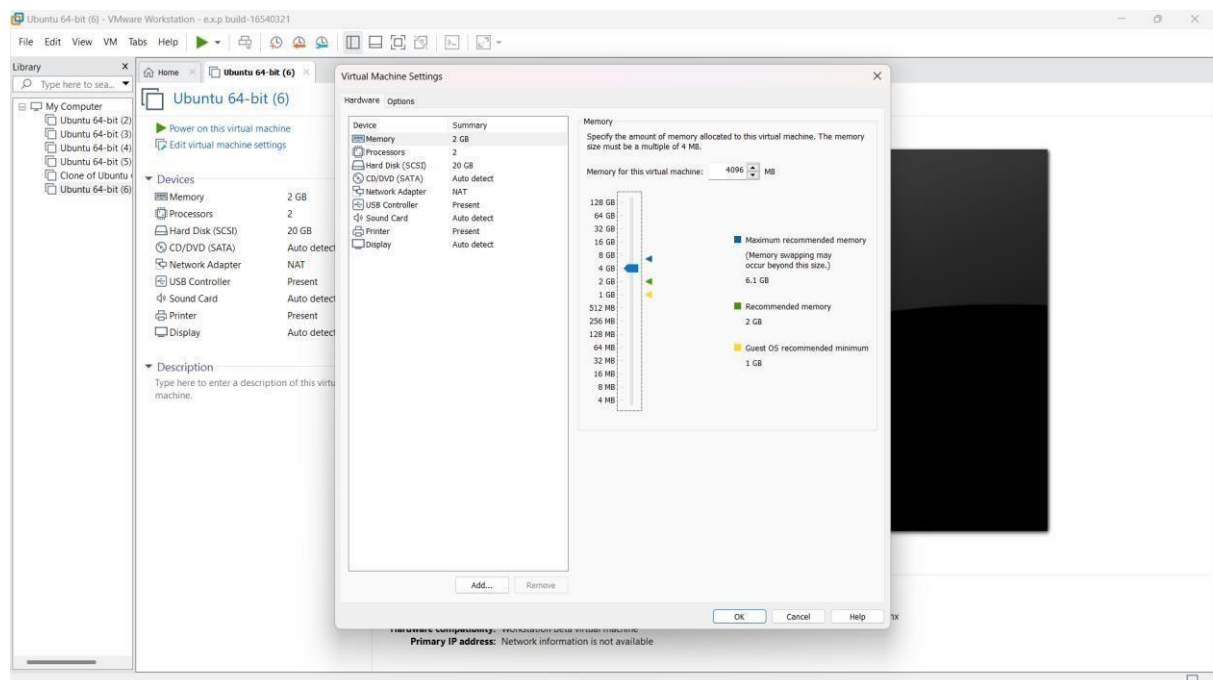
6.click on finish

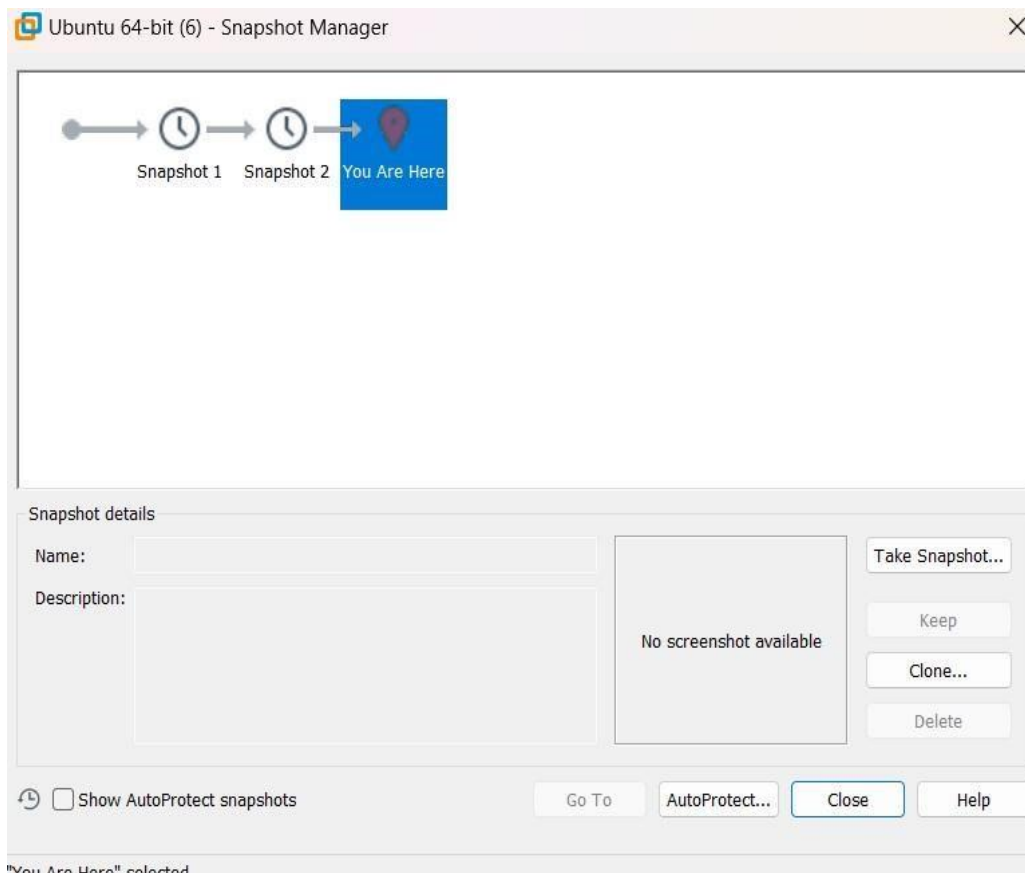
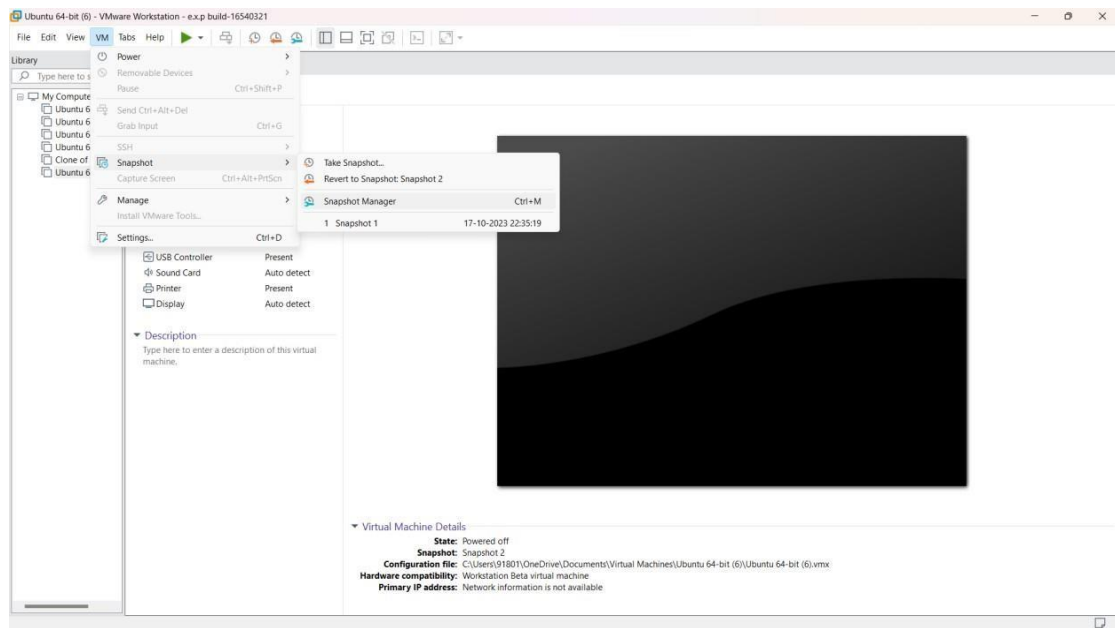
The screenshot shows the 'New Virtual Machine Wizard' dialog box at the 'Ready to Create Virtual Machine' step. The title bar says 'New Virtual Machine Wizard' with a close button. The main heading is 'Ready to Create Virtual Machine' with the instruction 'Click Finish to create the virtual machine. Then you can install Ubuntu 64-bit.' Below this, a section titled 'The virtual machine will be created with the following settings:' contains a list of settings: Name: Ubuntu 64-bit (6), Location: C:\Users\91801\OneDrive\Documents\Virtual Machines\..., Version: Workstation Beta, Operating System: Ubuntu 64-bit, Hard Disk: 20 GB, Memory: 2048 MB, Network Adapter: NAT, and Other Devices: 2 CPU cores, CD/DVD, USB Controller, Printer, Sound C... Below this list is a 'Customize Hardware...' button. At the bottom are three buttons: '< Back', 'Finish', and 'Cancel'.

7.click on vm select snapshot and then select take snapshot

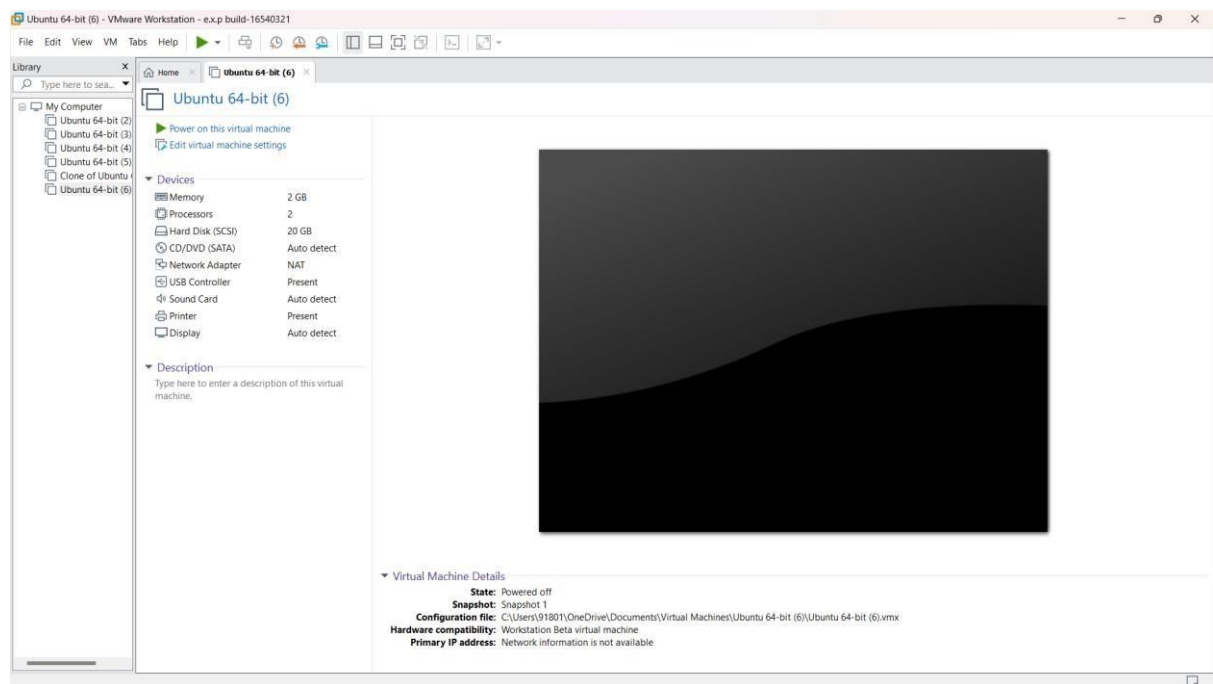


8.change memory and then take another snapshot





10.select snapshot1 and then click on goto



Then the memory changes to first its previous position