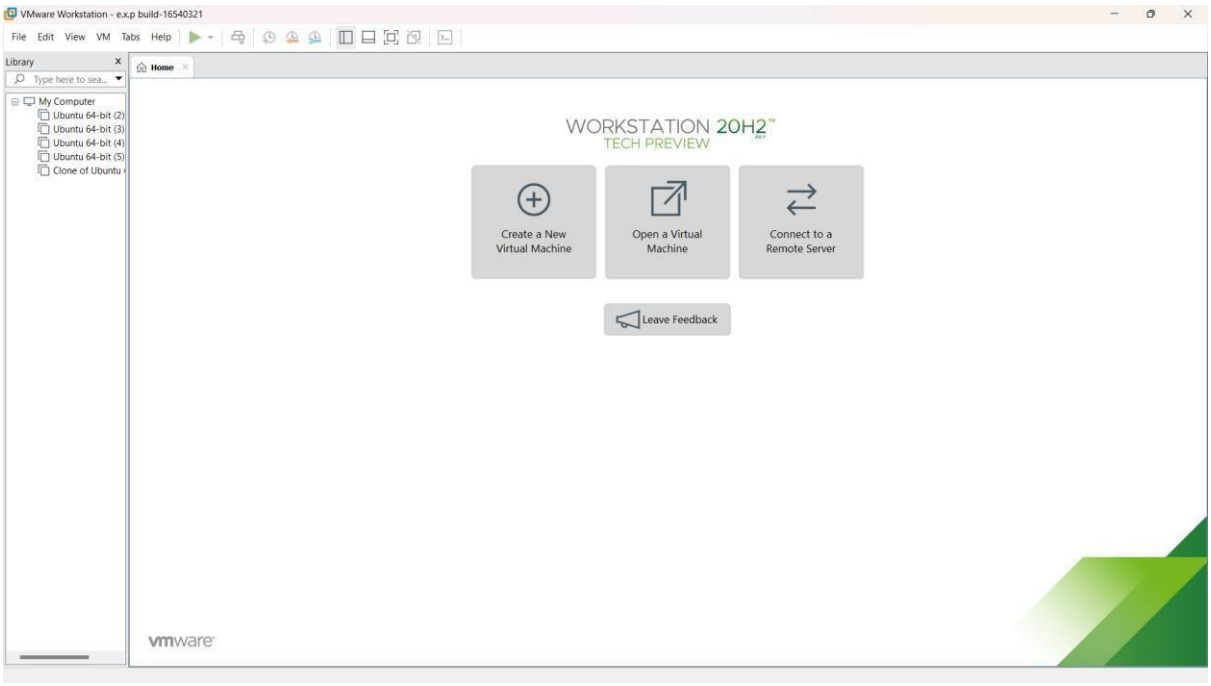
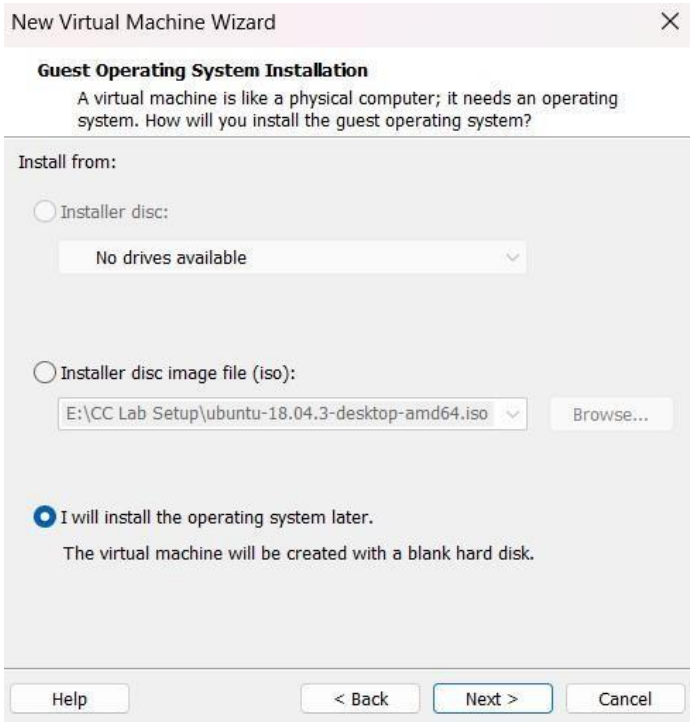
EXPERIMENT 8

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

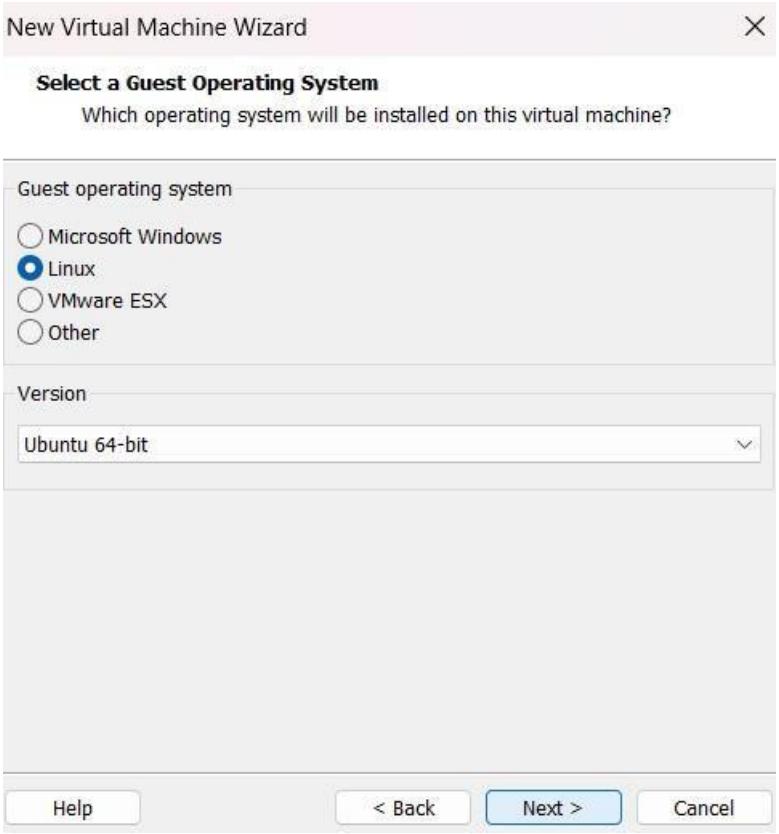


2. click on next

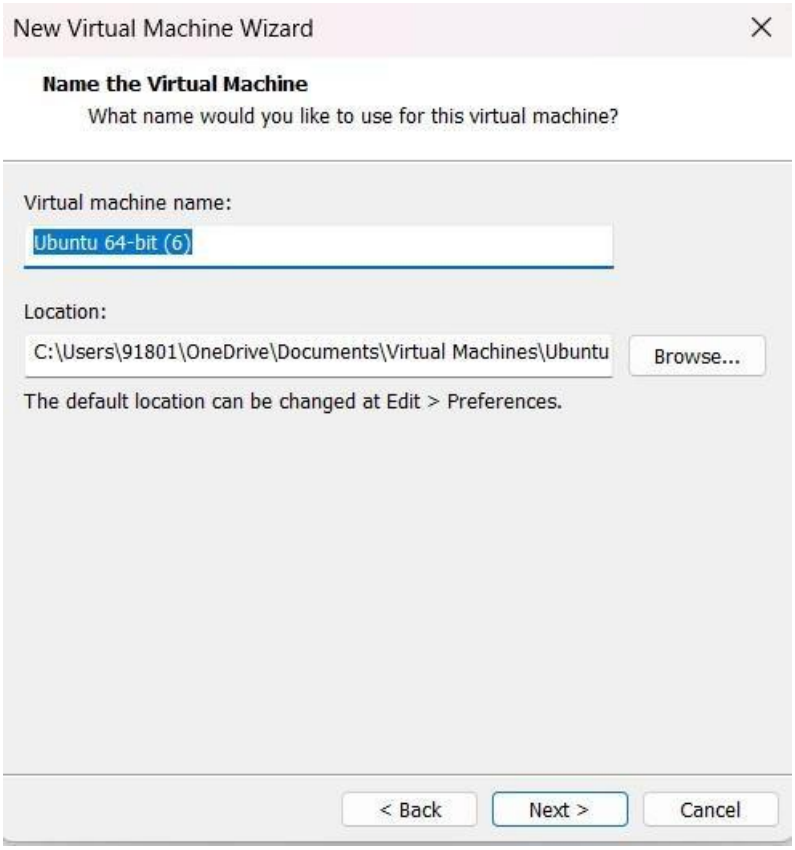
3.select I will install the os later



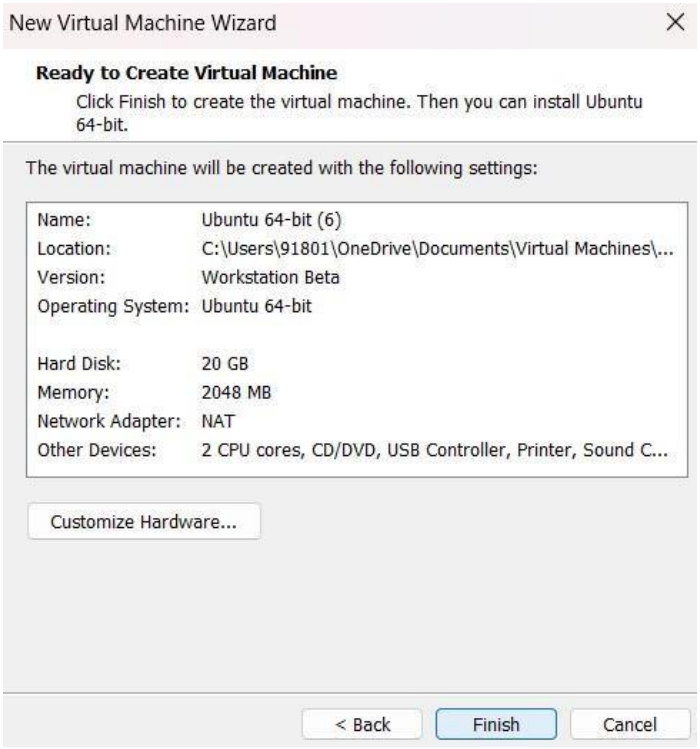
4.select any operating system



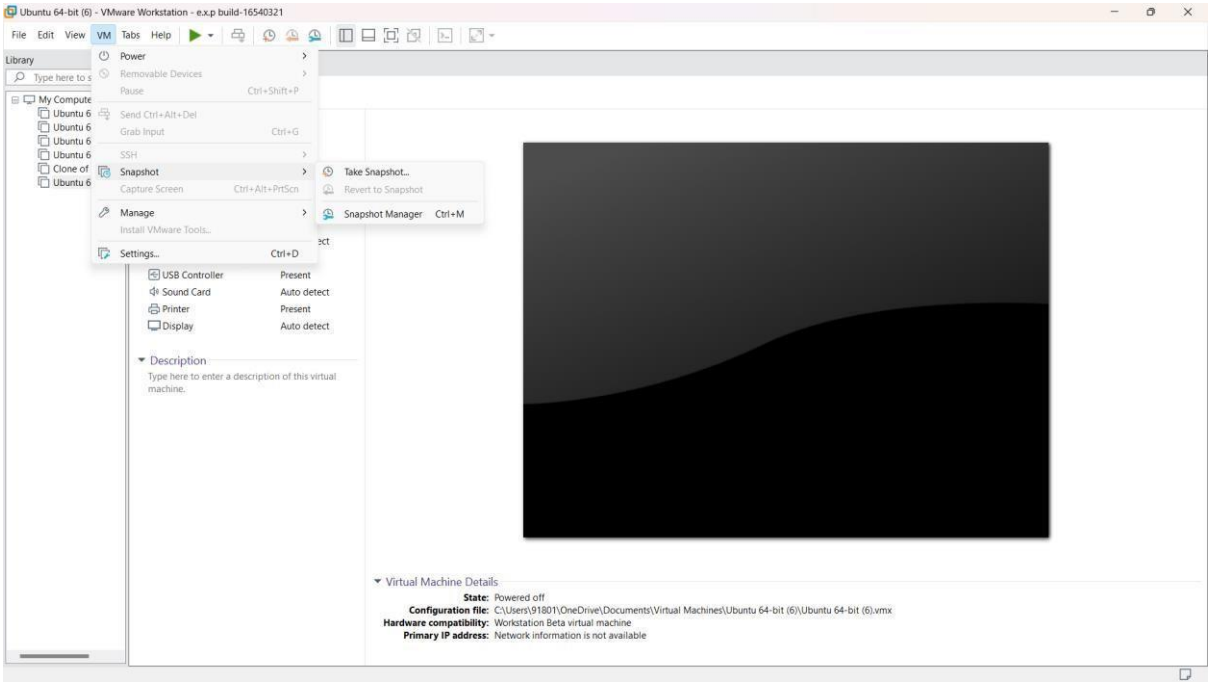
5.click on next



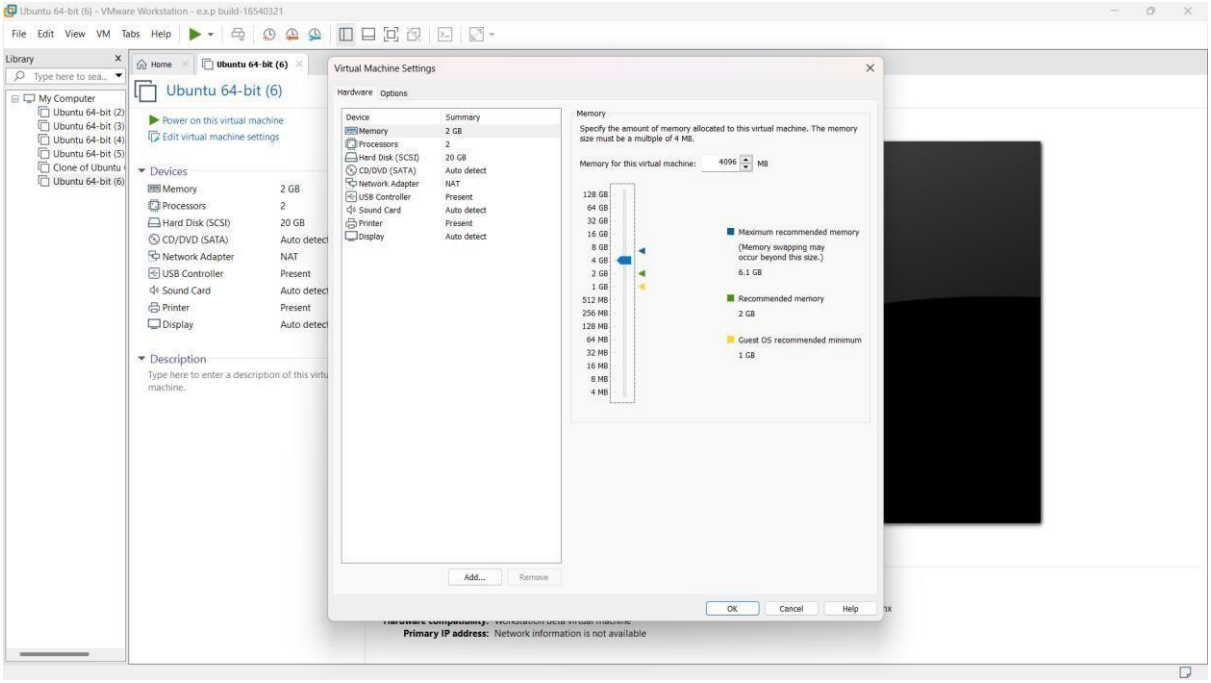
6.click on finish

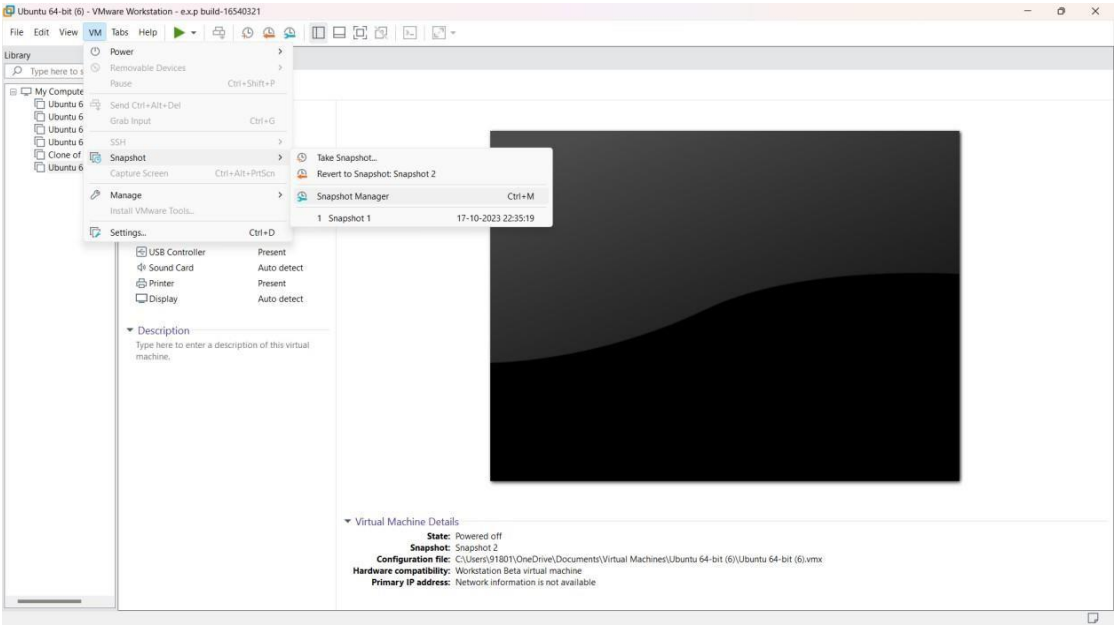


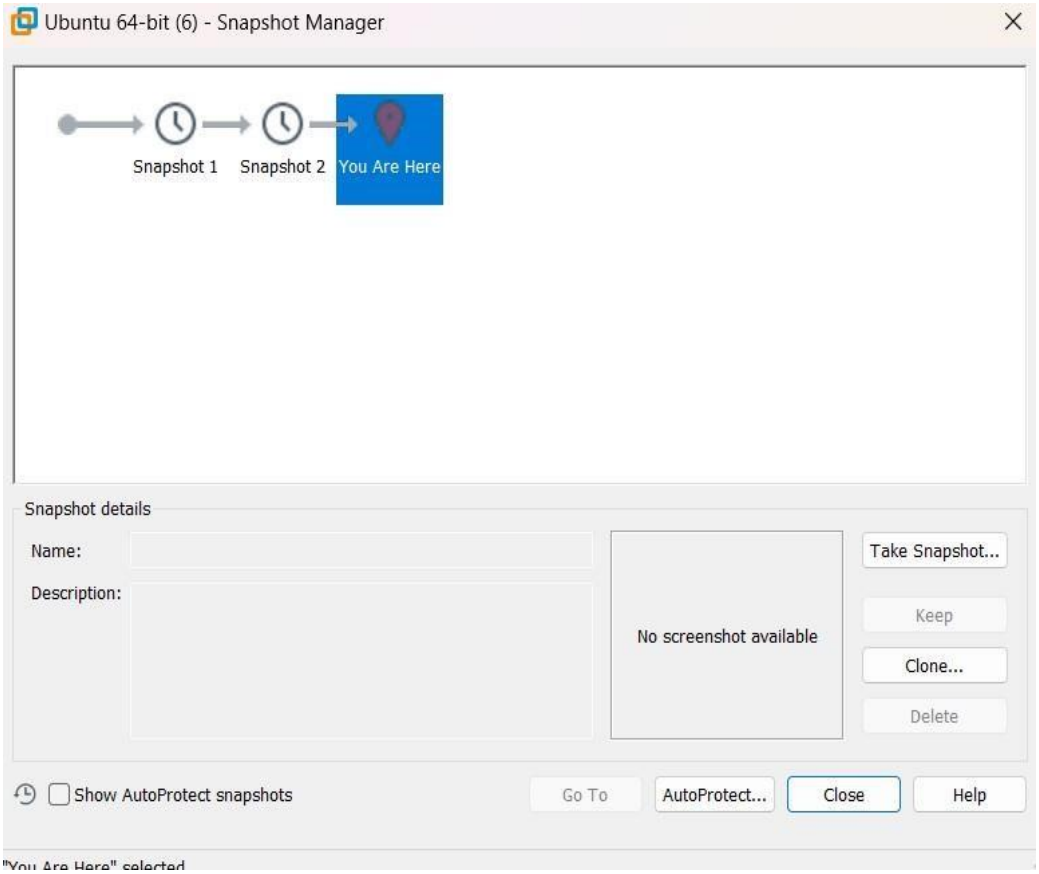
7.click on vm select snapshot and then select take snapshot



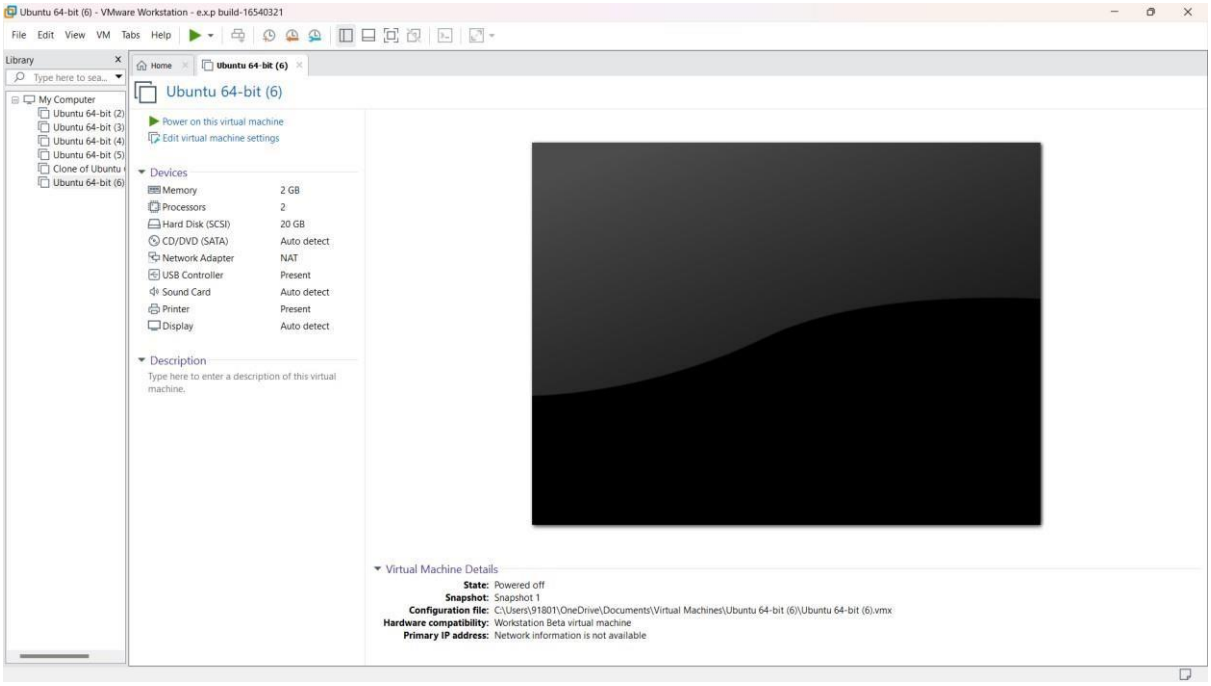
8.change memory and then take another snapshot




Ubuntu 64-bit (6) - VMware Workstation - e.x.p build-16540321
File Edit View VM Tabs Help
Power
Removable Devices
Pause Ctrl+Shift+P
Send Ctrl+Alt+Del
Grab Input Ctrl+G
SSH
Snapshot
Capture Screen Ctrl+Alt+PrtScn
Manage
Install VMware Tools...
Settings... Ctrl+D
Take Snapshot...
Revert to Snapshot: Snapshot 2
Snapshot Manager Ctrl+M
1 Snapshot 1 17-10-2023 22:35:19
USB Controller Present
Sound Card Auto detect
Printer Present
Display Auto detect
Description
Type here to enter a description of this virtual machine.
Virtual Machine Details
State: Powered off
Snapshot: Snapshot 2
Configuration file: C:\Users\91801\OneDrive\Documents\Virtual Machines\Ubuntu 64-bit (6)\Ubuntu 64-bit (6).vmx
Hardware compatibility: Workstation Beta virtual machine
Primary IP address: Network information is not available


Ubuntu 64-bit (6) - Snapshot Manager
Snapshot 1
Snapshot 2
You Are Here
Snapshot details
Name:
Description:
No screenshot available
Take Snapshot...
Keep
Clone...
Delete
Show AutoProtect snapshots
Go To
AutoProtect...
Close
Help
"You Are Here" selected

10.select snapshot1 and then click on goto



Then the memory changes to first its previous position