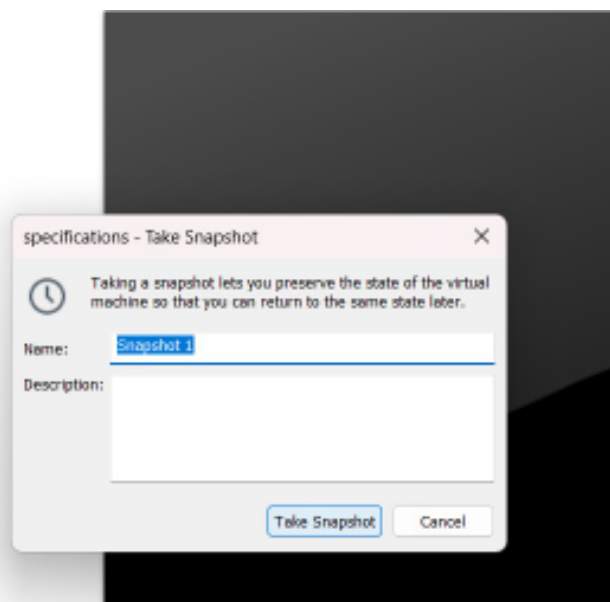
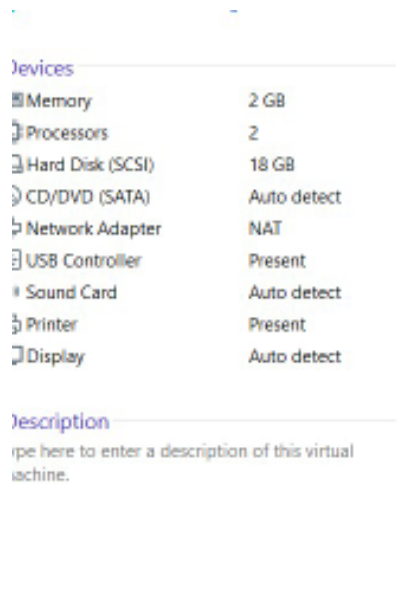
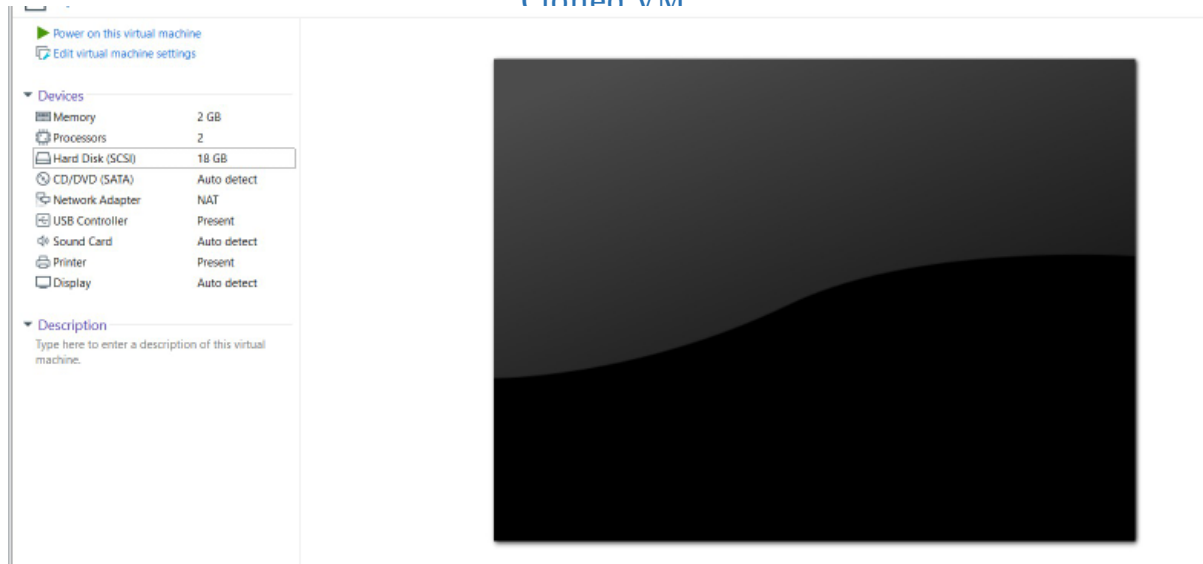


Experiment-9

Create a Snapshot of a VM and Test it by loading the Previous Version/
Cloned VM



▼ Devices

Memory	2 GB
Processors	2
Hard Disk (SCSI)	18 GB
Hard Disk 2 (SCSI)	23 GB
CD/DVD (SATA)	Auto detect
Network Adapter	NAT
USB Controller	Present
Sound Card	Auto detect
Printer	Present
Display	Auto detect

▼ Description

Type here to enter a description of this virtual machine.

specifications - Take Snapshot

⌚

Taking a snapshot lets you preserve the state of the virtual machine so that you can return to the same state later.

Name:

Snapshot 2

Description:

Take Snapshot

Cancel

specifications

ations

virtual machine

achine settings

2 GB

2

18 GB

Auto detect

NAT

Present

Auto detect

Present

Auto detect

or a description of this virtu

Virtual Machine Settings

Hardware

Options

Device	Summary
Memory	2 GB
Processors	2
Hard Disk (SCSI)	18 GB
New Hard Disk (SCSI)	23 GB
CD/DVD (SATA)	Auto detect
Network Adapter	NAT
USB Controller	Present
Sound Card	Auto detect
Printer	Present
Display	Auto detect

Disk file

specifications-0.vmdk

Capacity

Current size: 2.9 MB

System free: 4.3 GB

Maximum size: 23 GB

Disk information

Disk space is not preallocated

Hard disk contents are stored

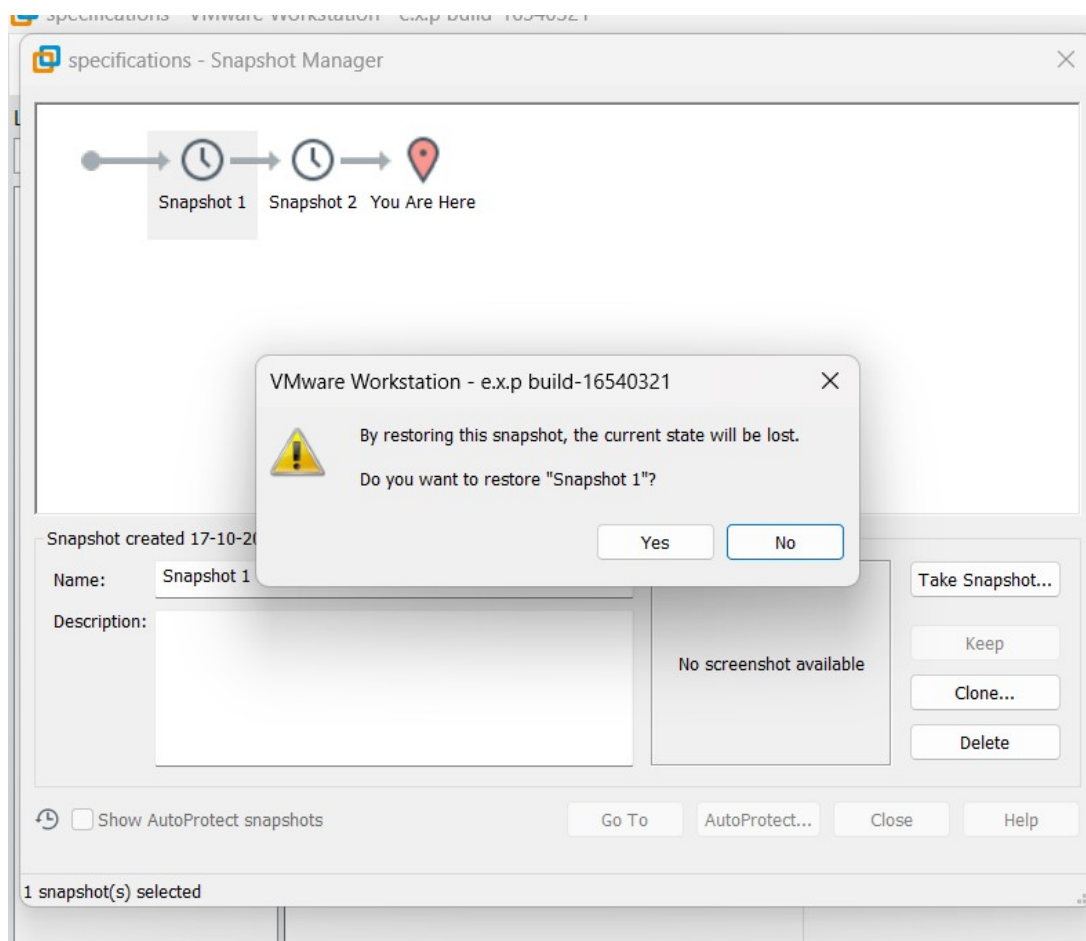
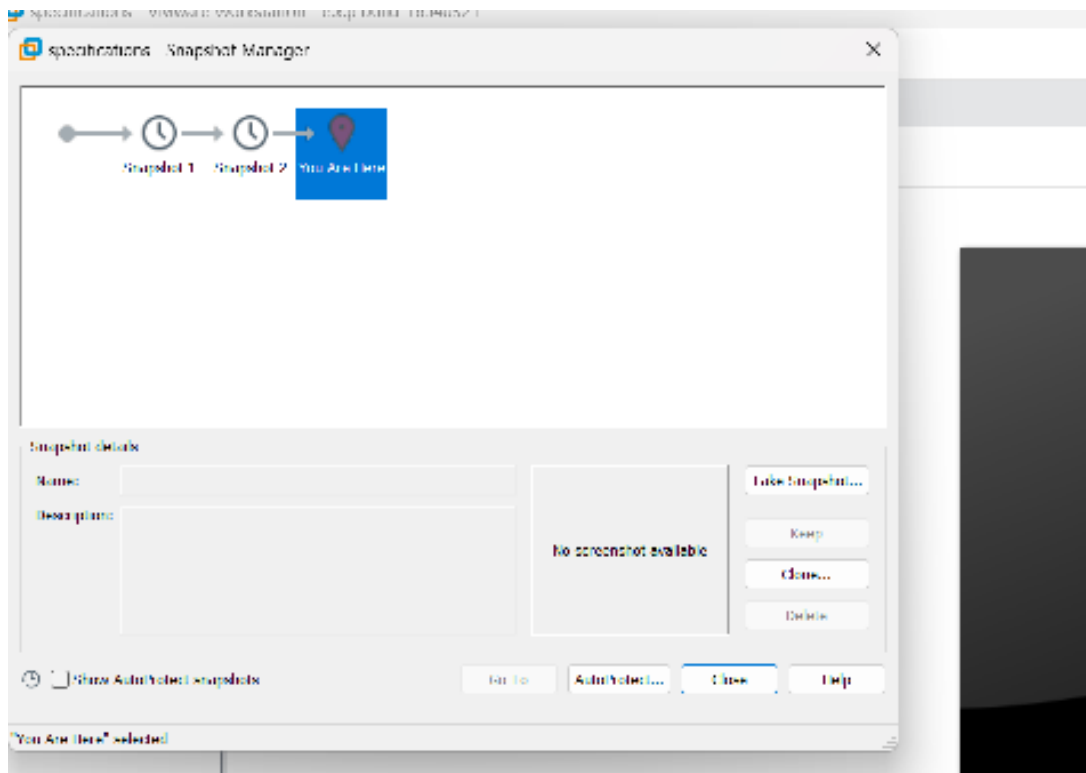
Disk utilities

Map this virtual machine disk

Defragment files and consolid

Expand disk capacity.

Compact disk to reclaim unus



Edit View VM Tabs Help

Home specifications

specifications

Power on this virtual machine

Edit virtual machine settings

▼ Devices

Memory	2 GB
Processors	2
Hard Disk (SCSI)	18 GB
CD/DVD (SATA)	Auto detect
Network Adapter	NAT
USB Controller	Present
Sound Card	Auto detect
Printer	Present
Display	Auto detect

▼ Description

Type here to enter a description of this virtual machine.