Experiment - 11

Aim: Create a Snapshot of a vm and Test it by loading the Previous Version/cloned VM

Procedure:

Step 1:- Goto VM work, workstation
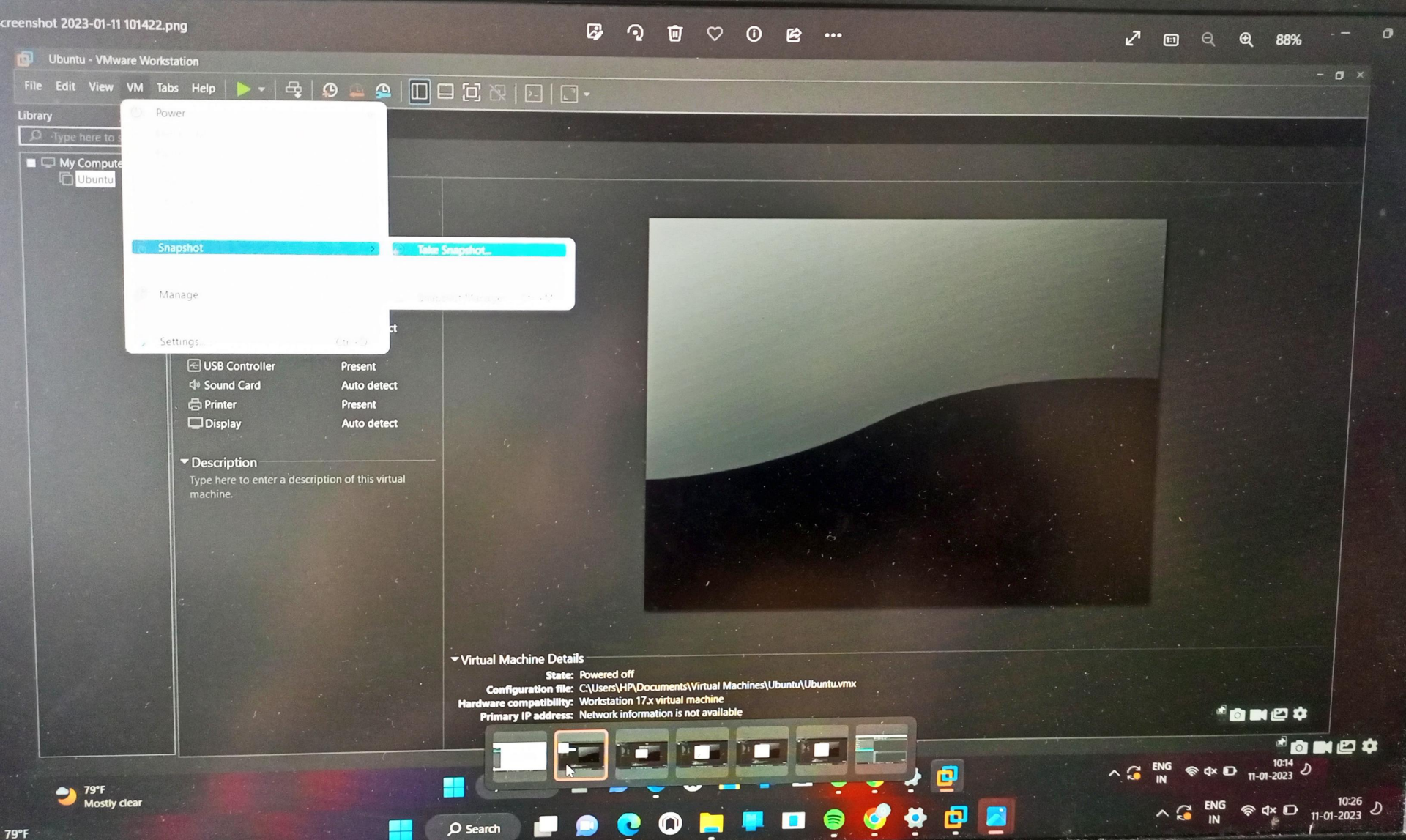
Step 2:- Create files on Desktop

Step 3:- click on VM and Select snapshot → Take Snapshot

Step 4:- Snapshot is Being Done

p type	other linux - Take Snapshot
Day (input)	① Taking a snapshot to you procedure the of vm
☑ otherlinux	Name: snapchat
shall ab	Description
	Take snapshot

Result:- Here successfully snapshot created.

88%

Ubuntu - VMware Workstation

File   Edit   View   VM   Tabs   Help

Library

Type here to s

My Compute
  Ubuntu

Power

Snapshot   ▶   Take Snapshot...

Manage

Settings

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
Configuration file: C:\Users\HP\Documents\Virtual Machines\Ubuntu\Ubuntu.vmx
Hardware compatibility: Workstation 17.x virtual machine
Primary IP address: Network information is not available

79°F
Mostly clear

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Search

88%

Ubuntu - VMware Workstation

File   Edit   View   VM   Tabs   Help

Library   x

Type here to sea...

My Computer
Ubuntu

Home   x   Ubuntu   x

Ubuntu

▶ Power on this virtual machine
✎ Edit virtual machine settings

▼ Devices
  ▤ Memory   2 GB
  ▯ Processors   2
  ▤ Hard Disk (SCSI)   20 GB
  ◉ CD/DVD (SATA)   Auto detect
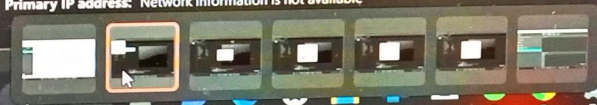 ▥ Network Adapter   NAT
  ◫ USB Controller   Present
  ◈ Sound Card   Auto detect
  ▤ Printer   Present
  ▭ Display   Auto detect

▼ Description
  Type here to enter a description of this virtual
  machine.

▼ Virtual Machine Details
            State: Powered off
  Configuration file: C:\Users\HP\Documents\Virtual Machines\Ubuntu\Ubuntu.vmx
  Hardware compatibility: Workstation 17.x virtual machine
  Primary IP address: Network information is not available

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