File   Edit   View   VM   Tabs   Help   ▶ ▾ | ⊕ | ⊙ ⊕ ⊕ | ☐ ☐ ☐ ☐ | ☐ | ☐ ▾

Library   ✕

🔍 Type here to sea... ▾

- 🖥 My Computer
  - 🖥 shanwaz
  - 🖥 Clone of shanwaz
  - 🖥 SAIFULLA
  - 🖥 8 SAIFULLA
  - 🖥 6 SAIFULLA
  - 🖥 10 SHANWAZ
  - 🖥 6 saifulla2
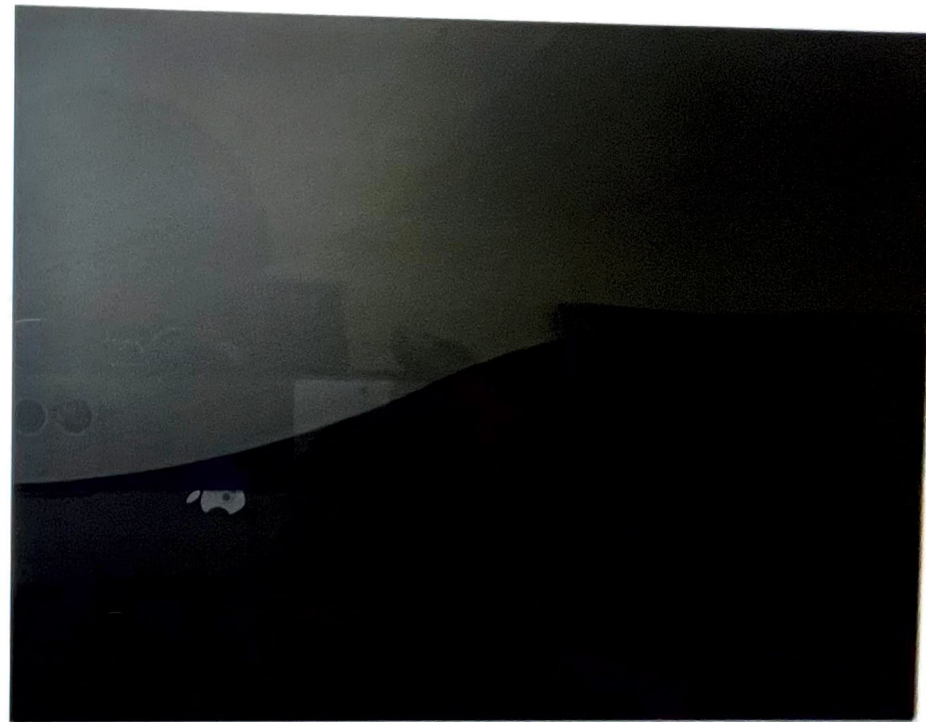 - 🖥 7 saifulla
  - 🖥 8 saifulla2
  - 🖥 9 saifulla

🏠 Home   ✕   │   🖥 6 saifulla2   ✕   │   🖥 7 saifulla   ✕   │   🖥 8 saifulla2   ✕   │   🖥 9 saifulla   ✕

🖥 9 saifulla

▶ Power on this virtual machine

🖉 Edit virtual machine settings

▾ Devices

🖳 Memory	2 GB
☐ Processors	2
🖴 Hard Disk (NVMe)	60 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
Snapshot: Snapshot
Configuration file: C:\Users\SHAIK SHANU\OneDrive\Documents\Virtual Machines\9 saifulla\9 saifulla.vmx
Hardware compatibility: Workstation 17.x virtual machine
Primary IP address: Network information is not available

Experiment-9:

Aim: To create a snapshot of a VM & test it by loading the previous version / clone VM.

Requirements: VMware workstation.

Procedure:

* install vmware workstation.

* choose to create a new VM

* configure the setting as an previous version

* then, choose the snapshot option in the status bar.

* the snapshot of VM of cloned system will be taken

* the snapshot is directly send to both guest os & master os.

Result: The process to create a snapshot of vmware software of previous version is successfull

Experiment-10 :-

Aim :- To create a cloning of a vm & Test it by loading the previous version/cloned vm

Requirements:- vmware workstation.

Procedure:-

* install vm workstation.

* start to create a new virtualization machine

* configure the settings:- Assign the required