

Library

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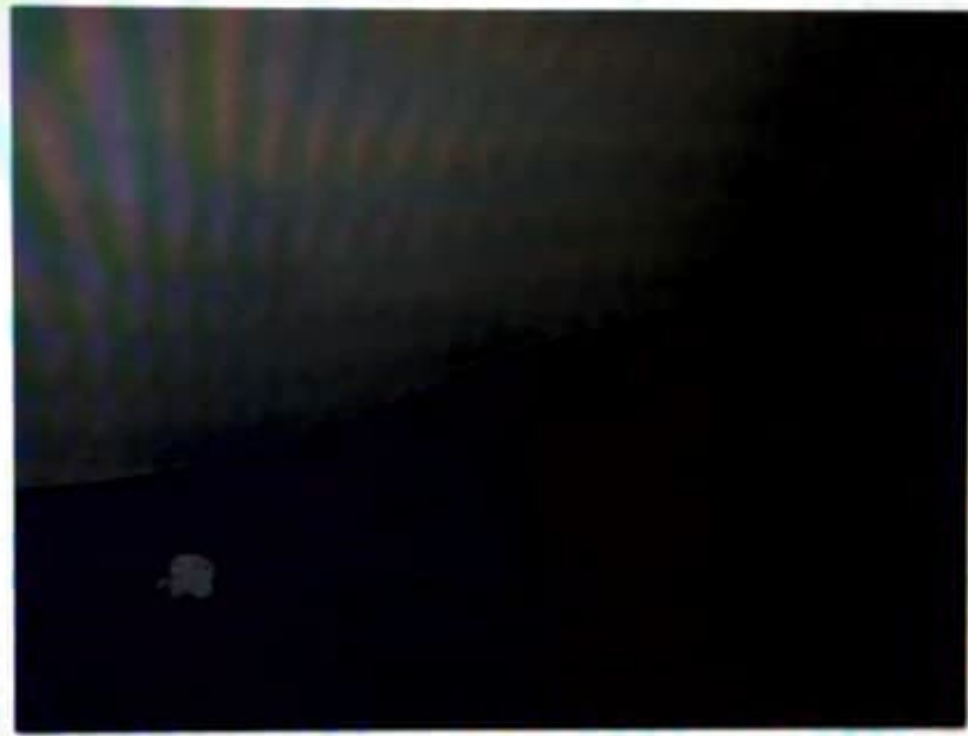
- ▶ Power on this virtual machine
- ▶ Edit virtual machine settings

Devices

Memory	2 GB
Processors	2
Hard Disk (NVMe)	60 GB
CD/DVD (SATA)	Auto detect
Network Adapter	Realtek
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\S448K\Documents\Virtual Machines\6 shanwaz\6 shanwaz.vmx
Hardware compatibility: Workstation 17 x virtual machine
Primary IP address: Network information is not available

exp-6 :- To demonstrate virtualisation by installing
type-2 hypervisor in cloud device. Create &
Configure vm image of host operating system.

Requirement:

VMware workstation

Procedure:-

1. Install VMware workstation

2. Choose to create a VM

3. We will have access to create different OS

4. We have to choose the OS just gonna choose.

Windows 10

5. Then create a new virtual disk.

6. Give the required capacity of memory is

required no. of processor.

7. Then we have to finish the process.

Start booting the OS.

8. If we want to do any changes we have

to power of the system.

Result:- The VM for Windows is successfully

Created.

1. To create a virtual machine with
a pre-installed operating system
Type 3 - Virtualization software

Recommendation:

1. Choose software
2. Choose hardware

Steps:

1. Choose software and hardware
2. Choose to create a new VM
3. Configure the VM
4. Name the resource with only

1. Name

2. RAM

3. Hard disk

4. Type 3 - Virtualization software

5. We have to finish the process when the