Windows 10 x64 - VMware Workstation

File   Edit   View   VM   Tabs   Help   ▶ ▾

Library   X

🔍 Type here t...   ▾

☐ 🖥 My Computer
   └ 🖳 Windows 10

🏠 Home ✕   🖵 **Wi**

🖵 Windows 1

▶ Power on this virt
🖵 Edit virtual machi

▼ Devices

🖳 Memory
🖩 Processors
🖴 Hard Disk (NVMe
◎ CD/DVD (SATA)
🖧 Network Adapter
⬒ USB Controller
◁⁾ Sound Card
🖶 Printer
🖵 Display

▼ Description

Type here to enter a
machine.

Virtual Machine Settings   ✕

Hardware Options

Device	Summary
🖳 Memory	2 GB
🖩 Processors	2
🖴 Hard Disk (NVMe)	2 GB
◎ CD/DVD (SATA)	
🖧 Network Adapter	
⬒ USB Controller	
◁⁾ Sound Card	
🖶 Printer	
🖵 Display	

Memory

Specify the amount of memory allocated to this virtual machine. The memory
size must be a multiple of 4 MB.

Memory for this virtual machine: 2048 ⬍ MB

Add Hardware Wizard   ✕

Hardware Type
   What type of hardware do you want to install?

Hardware types: Explanation

🖴 Hard Disk   Add a hard disk.
◎ CD/DVD Drive
🖫 Floppy Drive
🖧 Network Adapter
⬒ USB Controller
◁⁾ Sound Card
🖵 Parallel Port
◉ᵒ Serial Port
🖶 Printer
◈ Generic SCSI Device
🖧 Trusted Platform Module

                          < Back   Next >   Cancel

n recommended memory
swapping may
yond this size.)

ended memory

G recommended minimum

Add...   Remove

OK   Cancel   Help

lows 10 x64.vmx

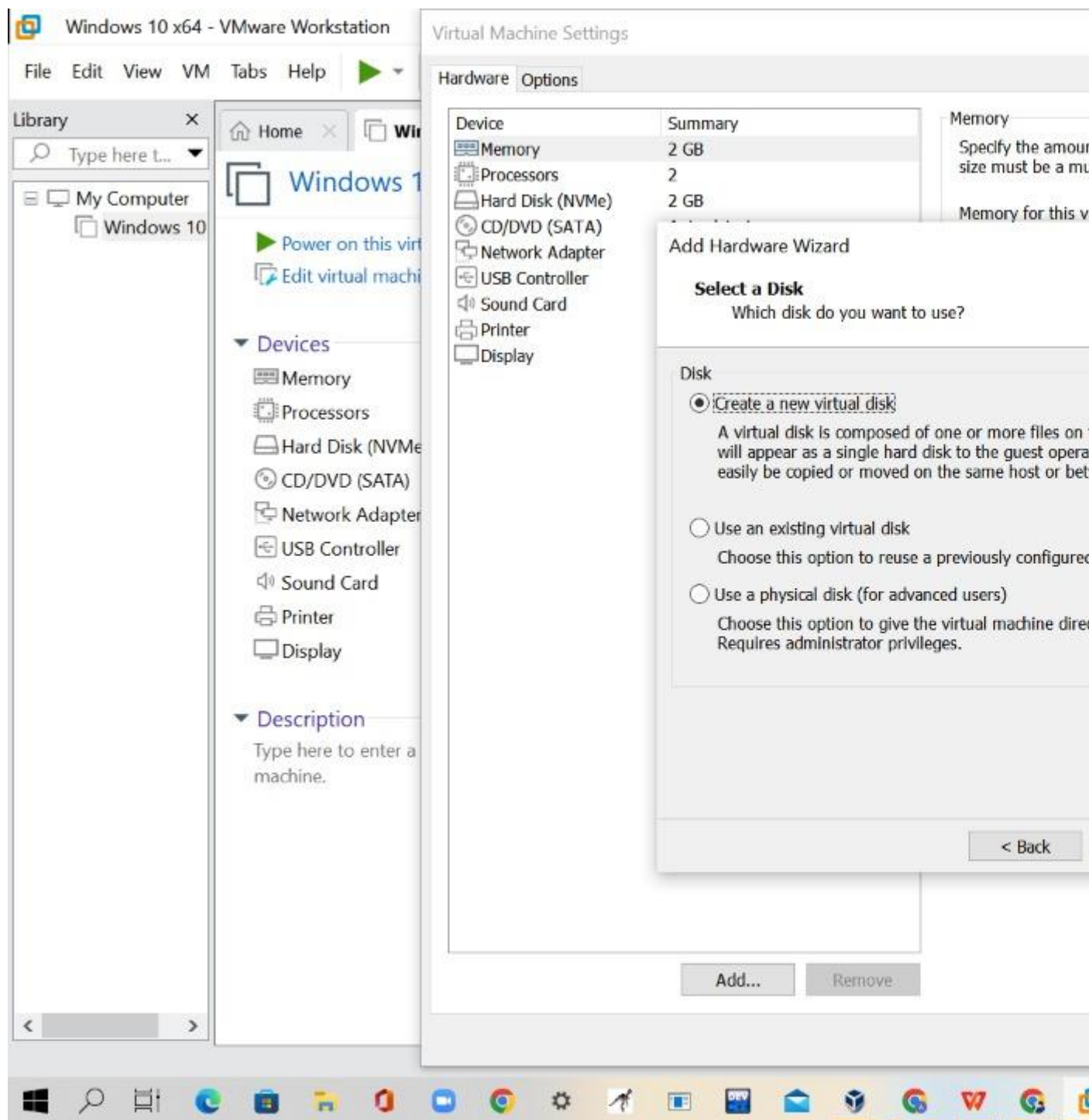🏁 🔍 🖿 🔵 🗄 📂 📋 🖥 ⚙ 🏃 🔲 🖼 ✉ 🔷 🔴 🆆 🔴 🖵   🔲 30°C Partly su... ⋀ ◁⁾ ⎈

7) Demonstrate the virtualization by installing type 2 hypervisor in your system, create and configure VM image with host OS.

<u>VM workstation</u>

Stopi:

1) install vmware workstation

2) Go to VM ware work station.

3) Right click on vm then go to settings.

4) Add hardward wizard and select
   · Sesi and click next.

5) create new virtual disk.

6) Then select disk size as 20 and,

7) Select split virtual disk into multiply

8) give name for your virtual disk then finish

S

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▾ **Devices**
   🖷 Memory
   🖵 Processors
   🖴 Hard Disk (NVMe
   💿 CD/DVD (SATA)
   🖧 Network Adapter
   🖭 USB Controller
   🔊 Sound Card
   🖶 Printer
   🖵 Display

▾ **Description**
Type here to enter a
machine.

‹   ›

Virtual Machine Settings

Hardware   Options

Device	Summary
🖷 Memory	2 GB
🖵 Processors	2
🖴 New Hard Disk (SCSI)	2 GB
🖴 Hard Disk (NVMe)	2 GB
💿 CD/DVD (SATA)	Auto detect
🖧 Network Adapter	NAT
🖭 USB Controller	Present
🔊 Sound Card	Auto detect
🖶 Printer	Present
🖵 Display	Auto detect

Add...   Remove

Disk file
Windows 10 x64

Capacity
Current size: 320
System free: 350.
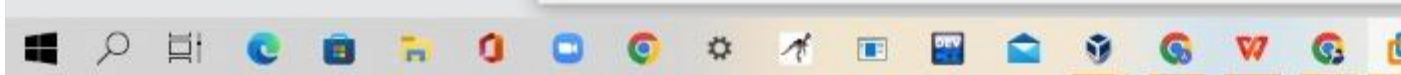Maximum size: 2

Disk information
Disk space is not p
Hard disk contents

Disk utilities
Defragment files a

Expand disk capac

Compact disk to r

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File   Edit   View   VM   Tabs   Help   ▶   ▾

Library   ×
🔍 Type here t...   ▾

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🏠 Home   ×   🗇 **Wir**

🗇   Windows 1

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▾ Devices
   🖻 Memory
   🖳 Processors
   🖴 Hard Disk (NVMe
   ⊙ CD/DVD (SATA)
   🖧 Network Adapter
   ⊟ USB Controller
   ◁ Sound Card
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   🖵 Display

▾ Description
   Type here to enter a
   machine.

‹   ›

Virtual Machine Settings

Hardware   Options

Device	Summary
🖻 Memory	2 GB
🖳 Processors	2
🖴 Hard Disk (NVMe)	2 GB
⊙ CD/DVD (SATA)	
🖧 Network Adapter	
⊟ USB Controller	
◁ Sound Card	
🖶 Printer	
🖵 Display	

Memory
Specify the amoun
size must be a mu

Memory for this v

Add Hardware Wizard

Select a Disk Type
What kind of disk do you want to create?

Virtual disk type
○ IDE
⊙ SCSI
○ SATA
○ NVMe   (Recommended)

< Back

Add...   Remove