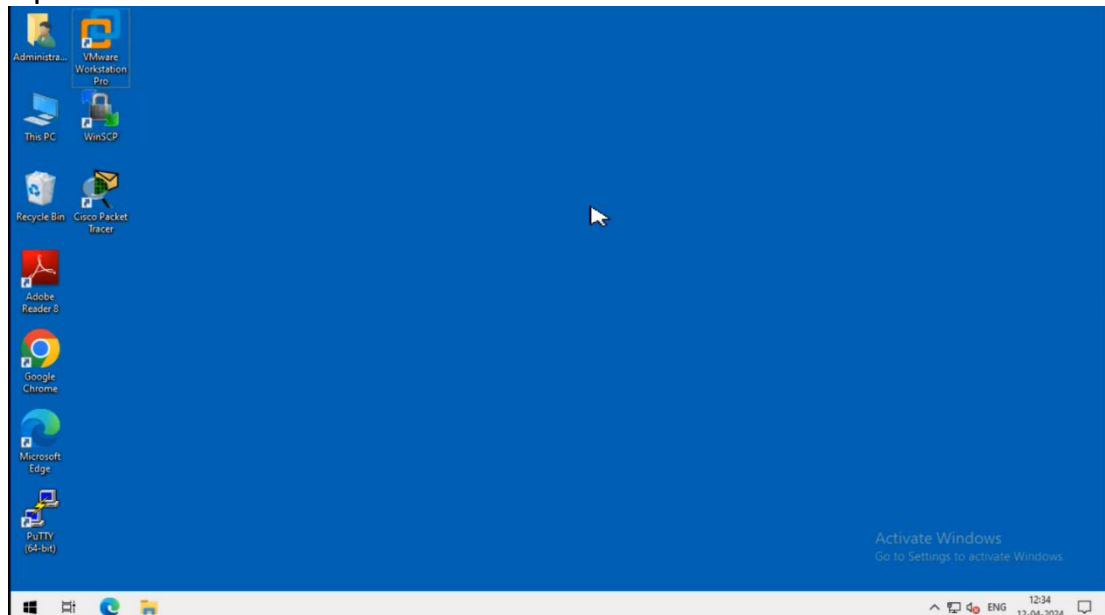
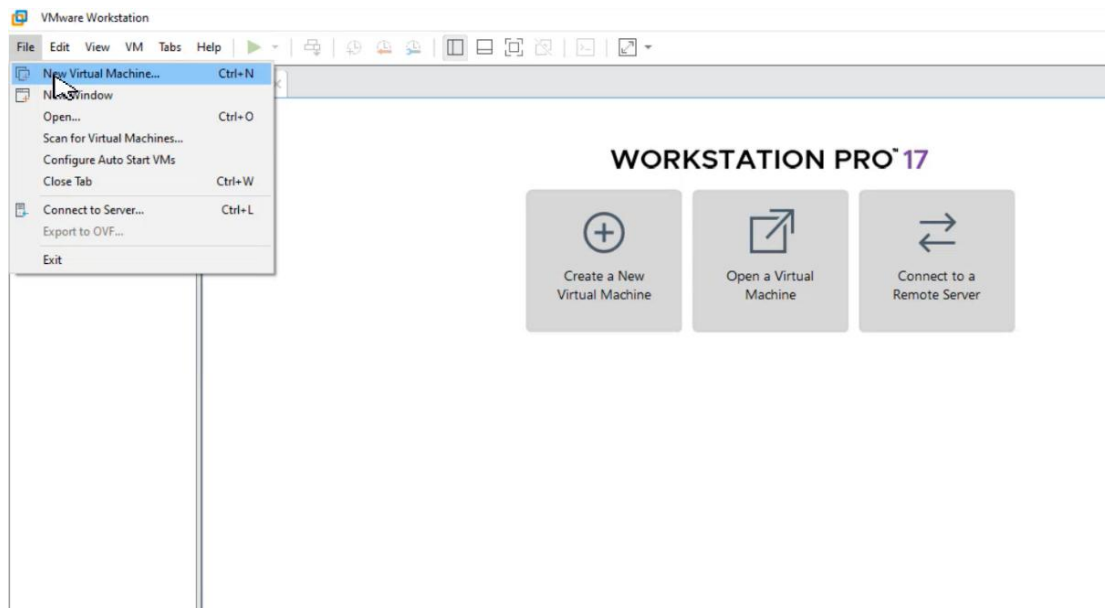


Installing Windows Server 2016

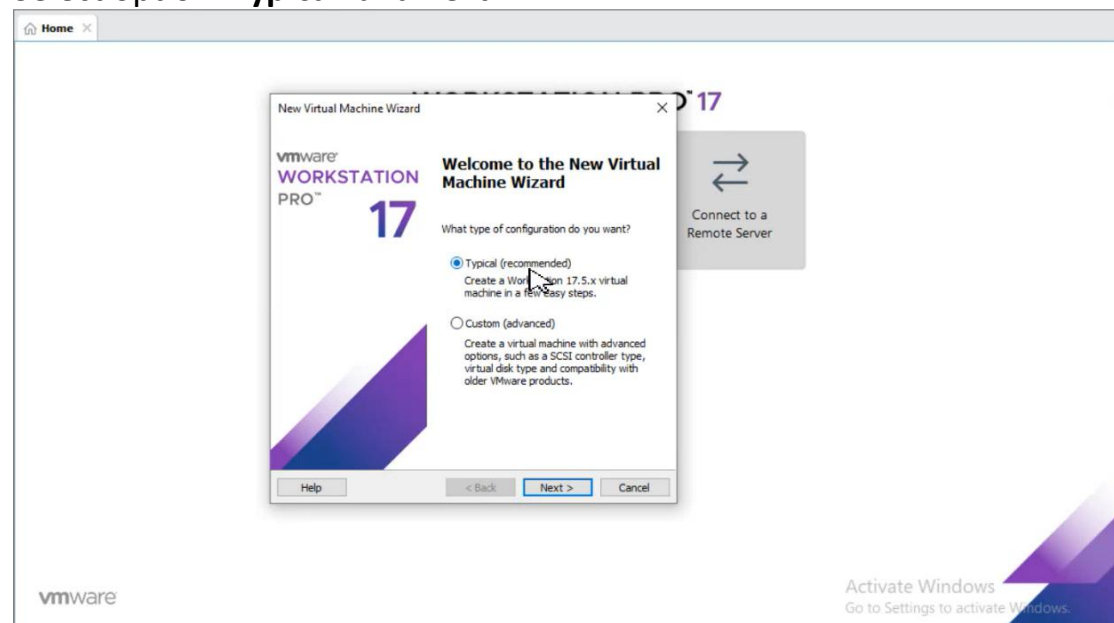
Open VMWare Workstation-



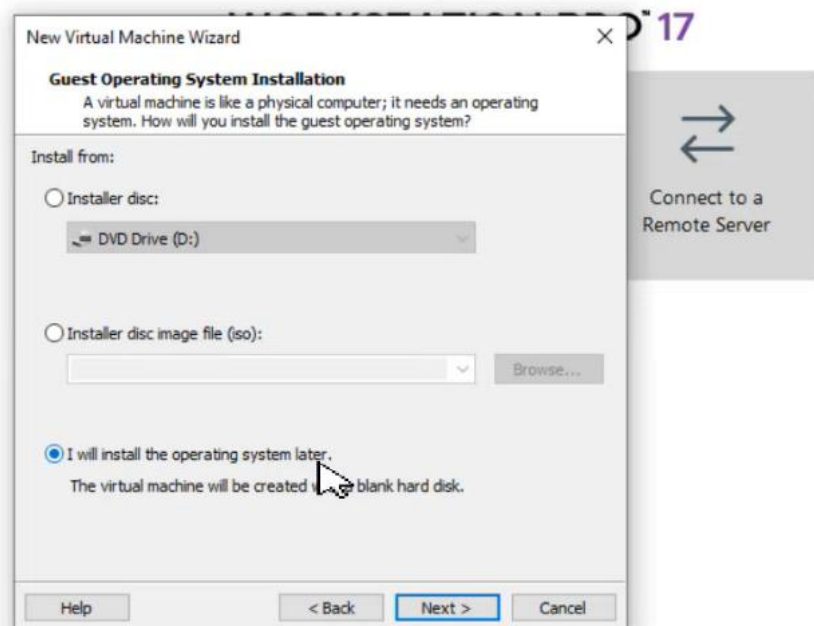
Click on New Virtual Machine-



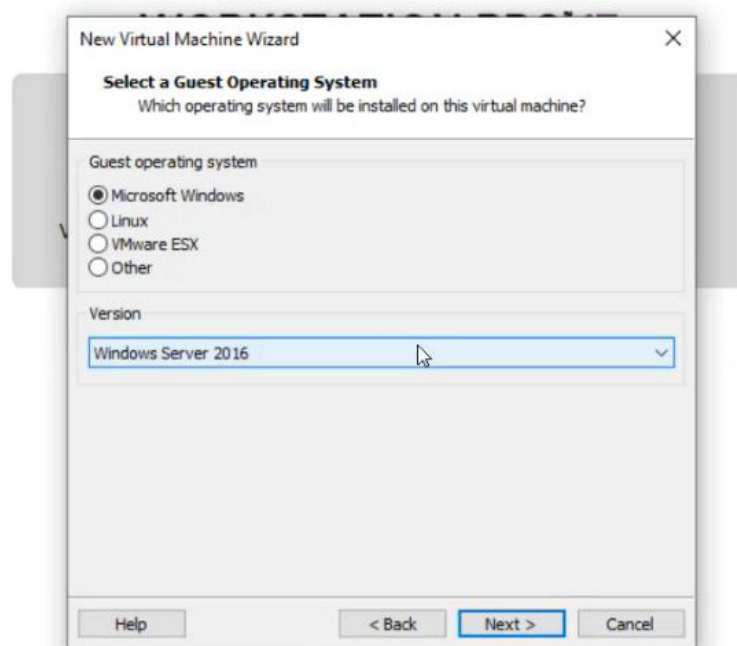
Select option '**Typical**' and next-



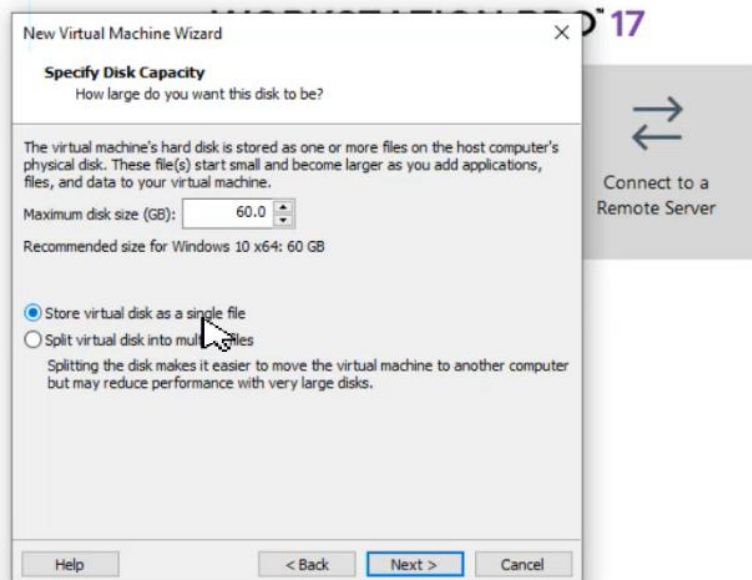
Click on '**I will Install later**' and next-



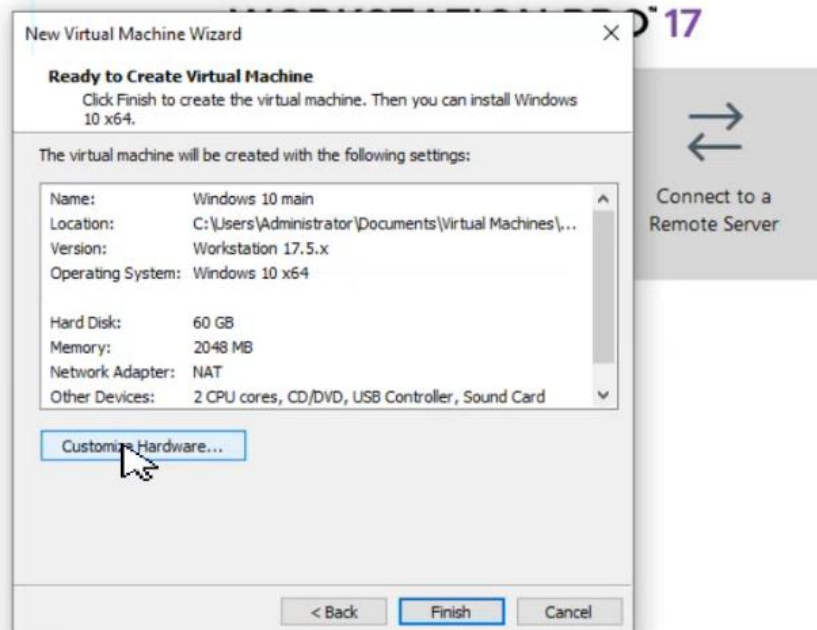
Select version Windows Server 2016 and next-



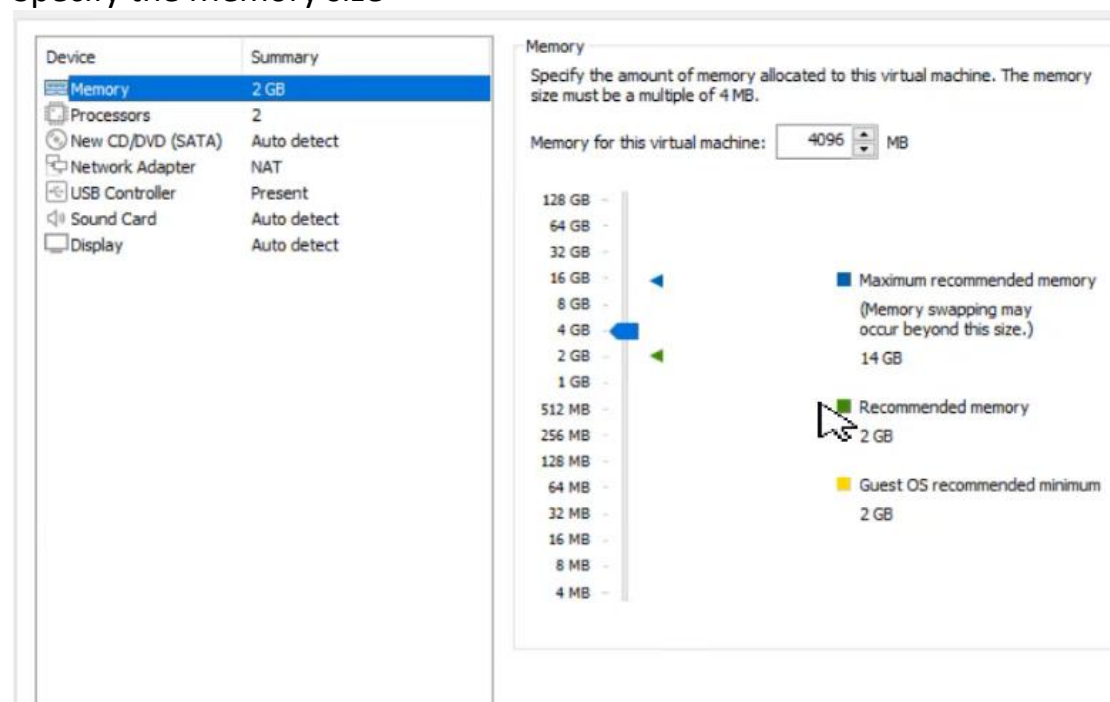
Specify the Disk Capacity and next-



Select Customize Hardware-



Specify the Memory size-



Specify the Processors and the Core Processors-

Device	Summary
Memory	4 GB
Processors	2
New CD/DVD (SATA)	Auto detect
Network Adapter	NAT
USB Controller	Present
Sound Card	Auto detect
Display	Auto detect

Processors

Number of processors: 1

Number of cores per processor: 2

Total processor cores: 2

Virtualization engine

- ☐ Virtualize Intel VT-x/EPT or AMD-V/RVI
- ☐ Virtualize CPU performance counters
- ☐ Virtualize IOMMU (IO memory management unit)

Select New CD/DVD and Select option Use ISO image file-

Device	Summary
Memory	4 GB
Processors	2
New CD/DVD (SATA)	Auto detect
Network Adapter	NAT
USB Controller	Present
Sound Card	Auto detect
Display	Auto detect

Device status

- ☐ Connected
- ☒ Connect at power on

Connection

☐ Use physical drive:

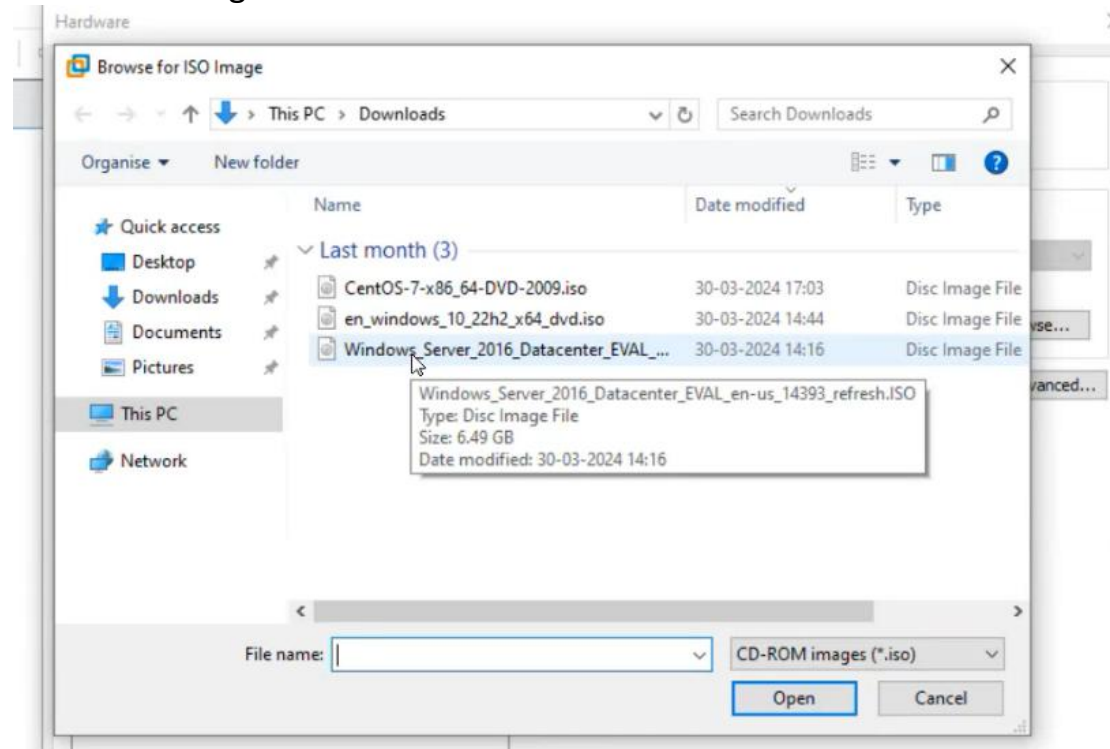
D: [Dropdown]

☒ Use ISO image file:

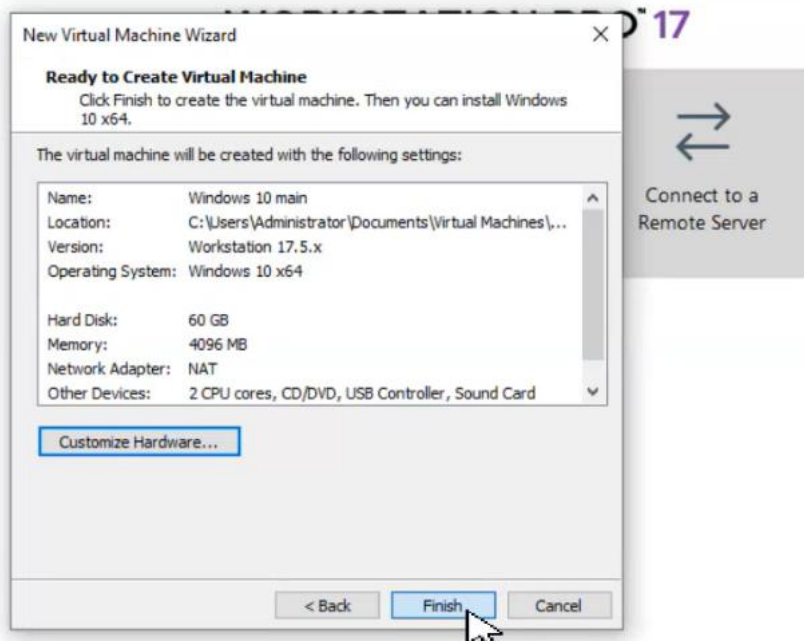
[Text Box] [Browse...]

Advanced...

Select the Image file-



Click on Finish-



The Windows Server 2016 VM is created-

 dc

[Power on this virtual machine](#)
[Edit virtual machine settings](#)

Devices

Memory	3.4 GB
Processors	2
Hard Disk (NVMe)	60 GB
CD/DVD (SATA)	Using file C:\Use...
Network Adapter	NAT
USB Controller	Present
Sound Card	Auto detect
Display	Auto detect

Description

Type here to enter a description of this virtual machine.



Virtual Machine Details

State: Powered off
Configuration file: C:\Users\Administrator\Documents\Virtual Machines\dc\dc.vmx
Hardware compatibility: Workstation 17.5.x virtual machine
Primary IP address: Network information is not available

[Activate Windows](#)
Go to Settings to activate Windows.

Click on Power ON this VM-

 dc

[Power on this virtual machine](#)
[Edit virtual machine settings](#)

Devices

Memory	3.4 GB
Processors	2
Hard Disk (NVMe)	60 GB
CD/DVD (SATA)	Using file C:\Use...
Network Adapter	NAT
USB Controller	Present
Sound Card	Auto detect
Display	Auto detect

Description

Type here to enter a description of this virtual machine.

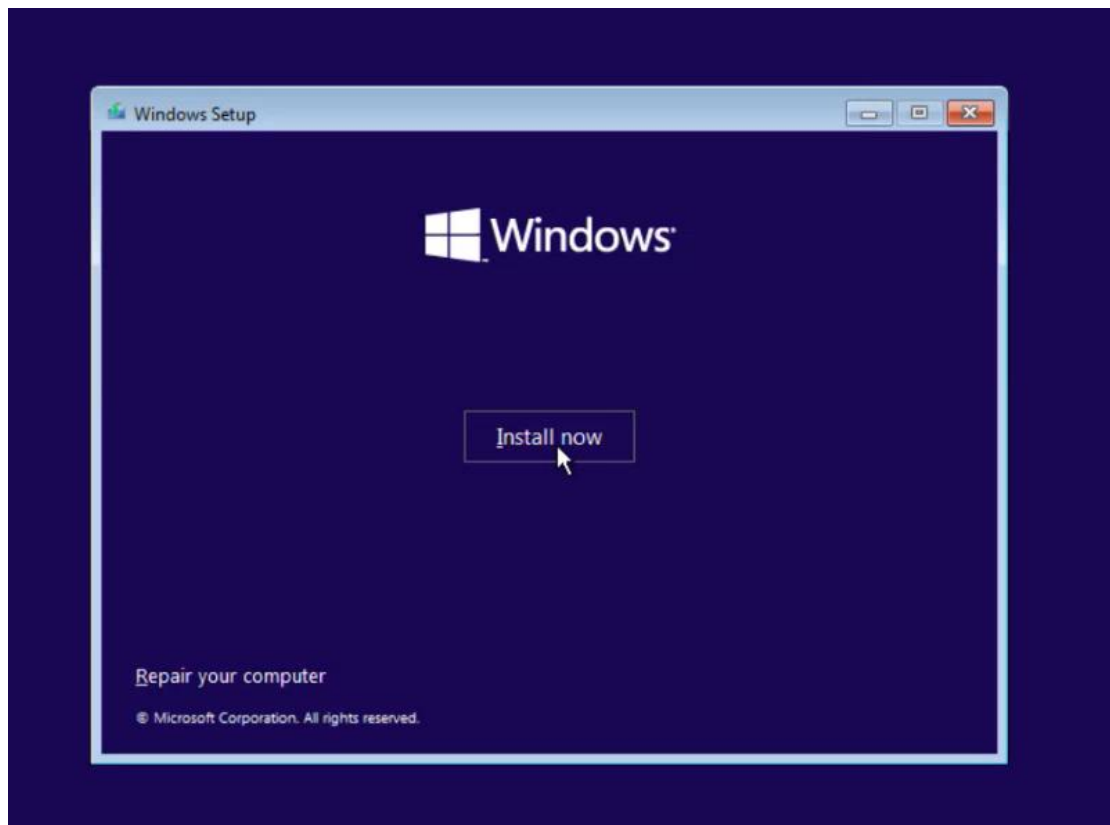


Virtual Machine Details

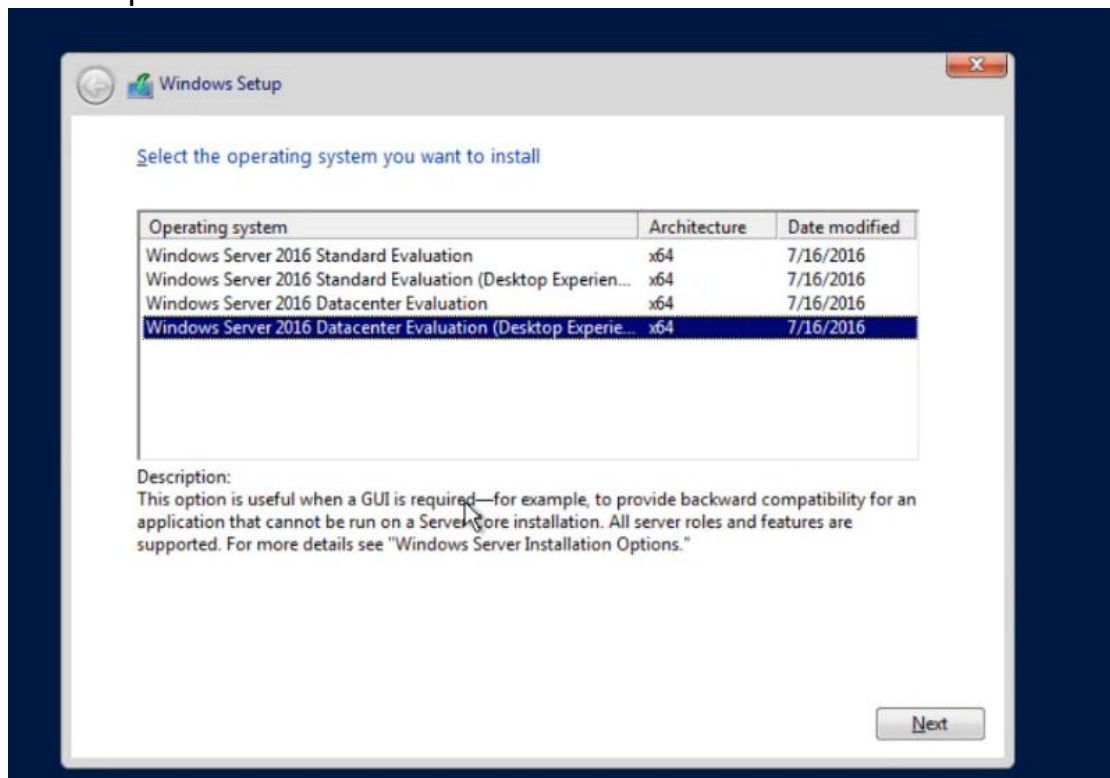
State: Powered off
Configuration file: C:\Users\Administrator\Documents\Virtual Machines\dc\dc.vmx
Hardware compatibility: Workstation 17.5.x virtual machine
Primary IP address: Network information is not available

[Activate Window](#)
Go to Settings to activate Windows.

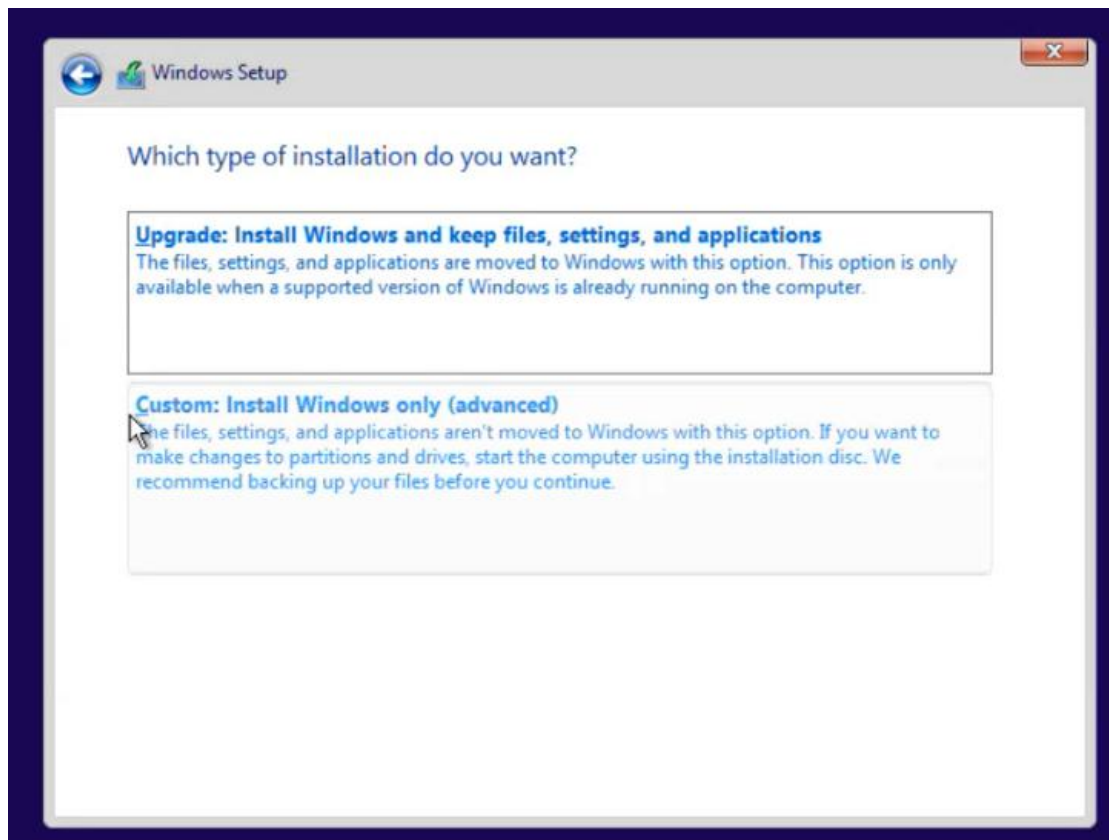
Click on Install now-



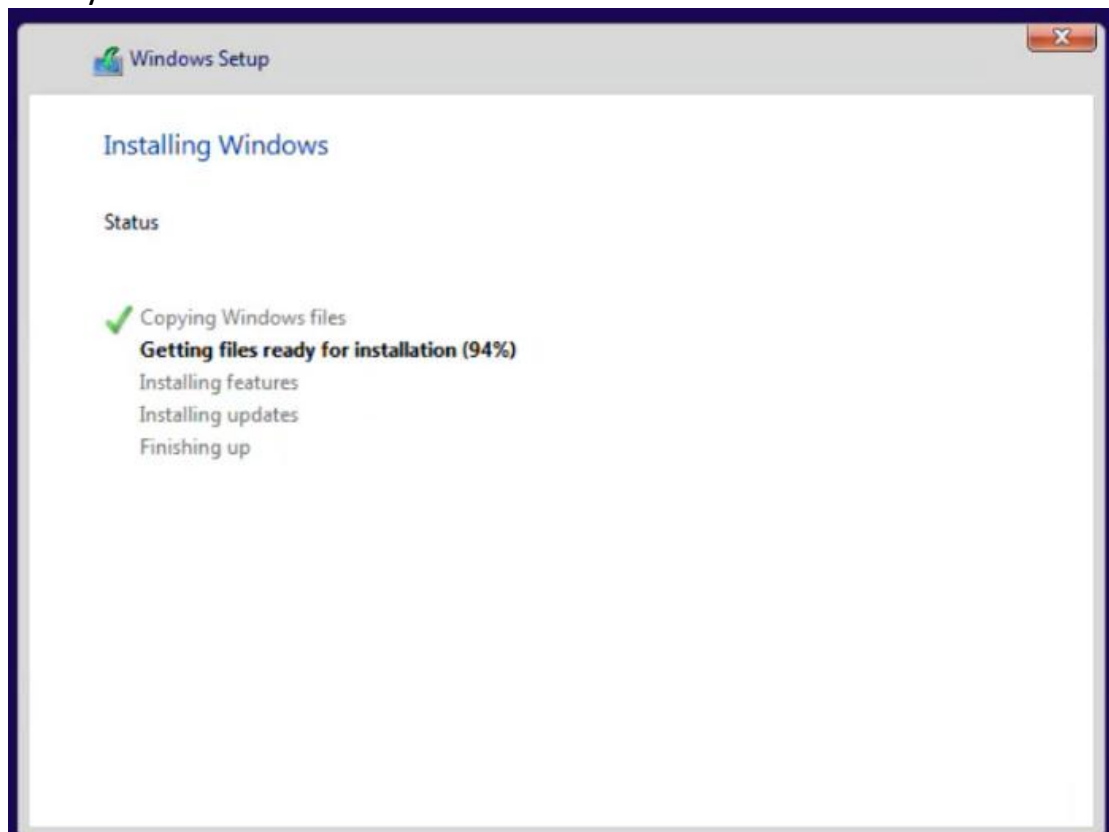
Select option 4 and next-



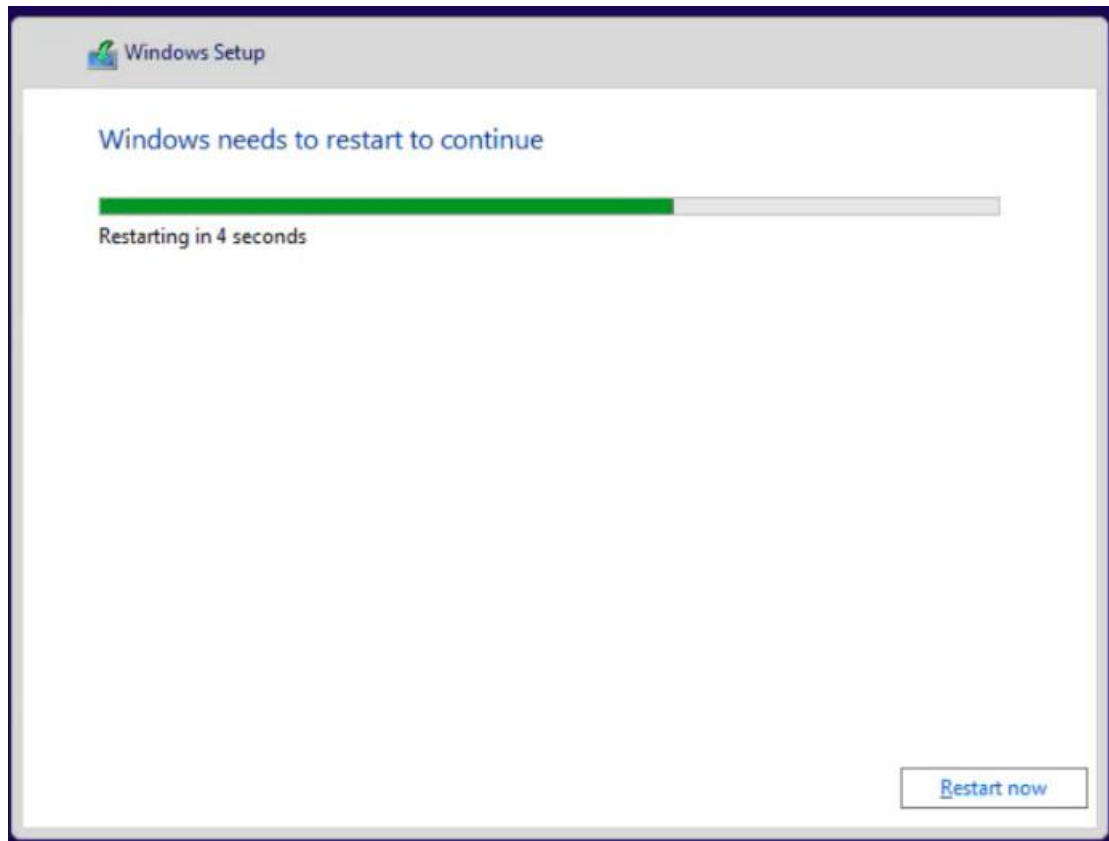
Select the **Custom** Selection-



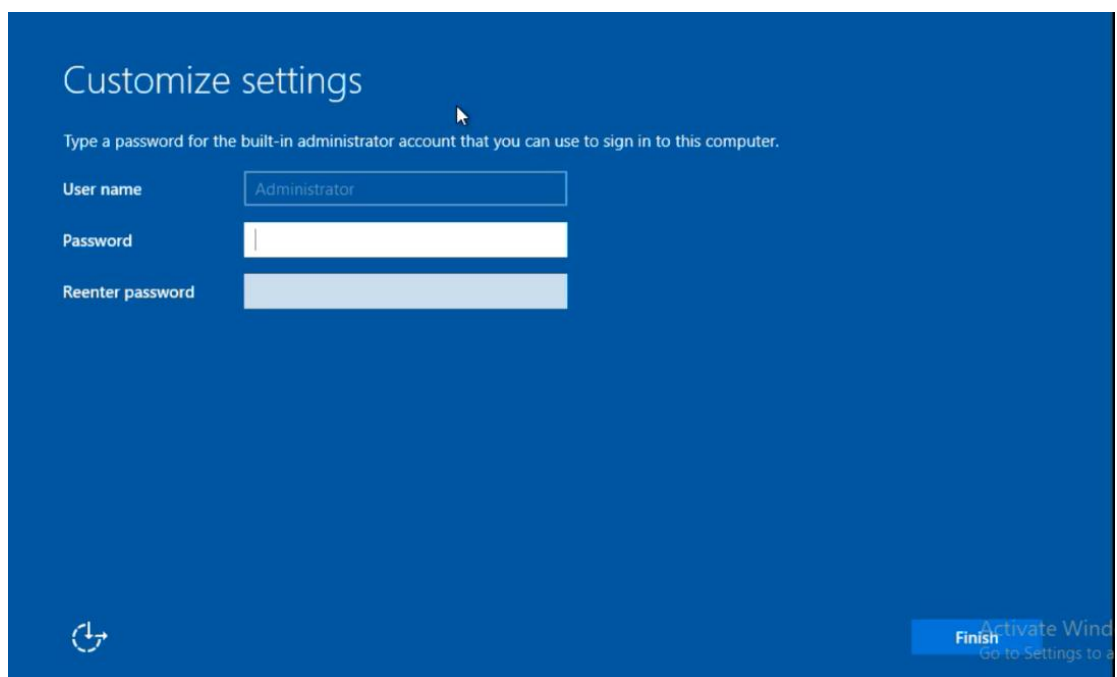
Ready for Installation-



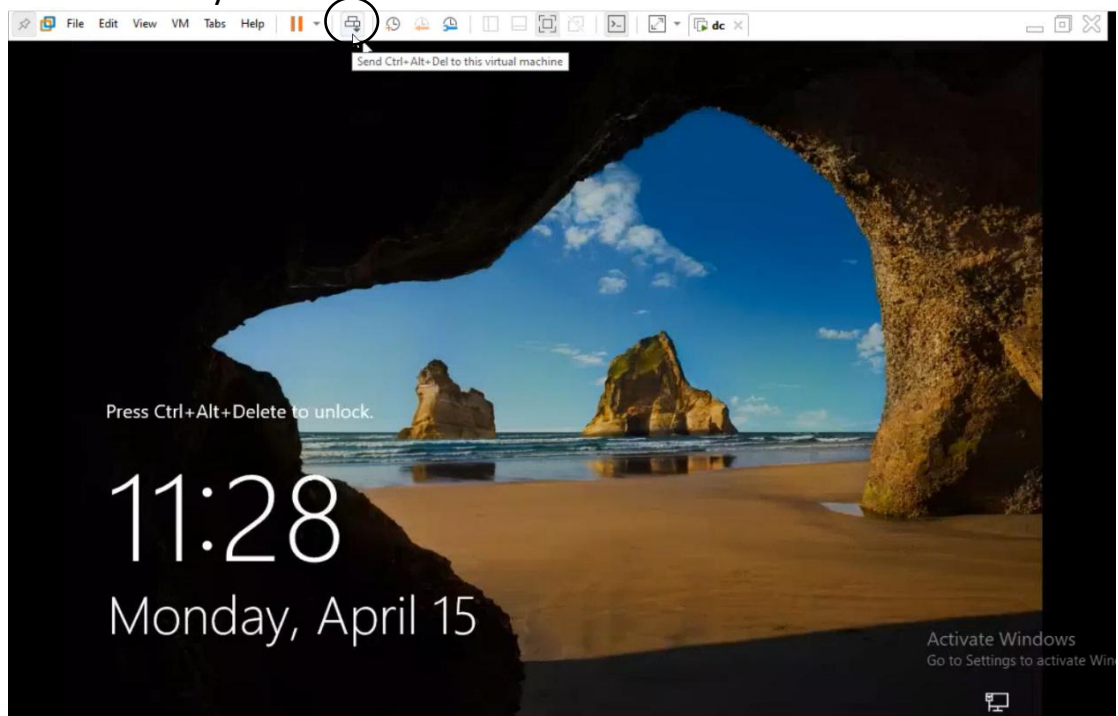
After Installation Click on Restart now-



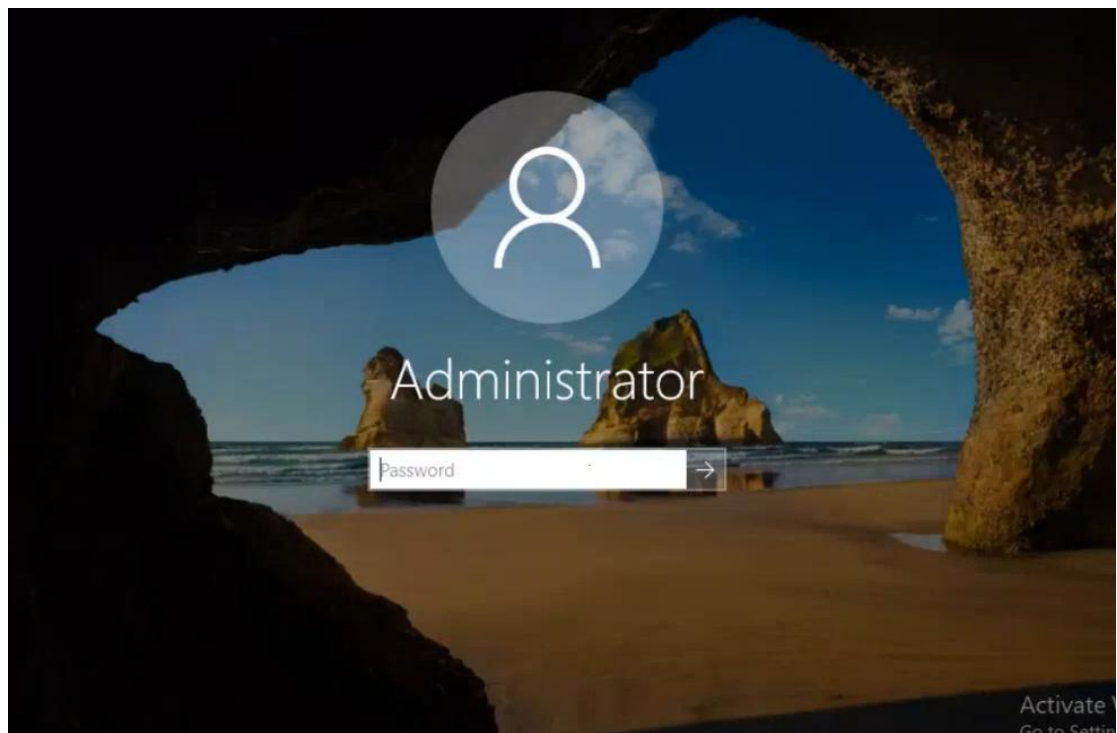
Enter the password and Finish-



Click on the Symbol in the middle of **circle**-



Enter the Password-



And there you go...

