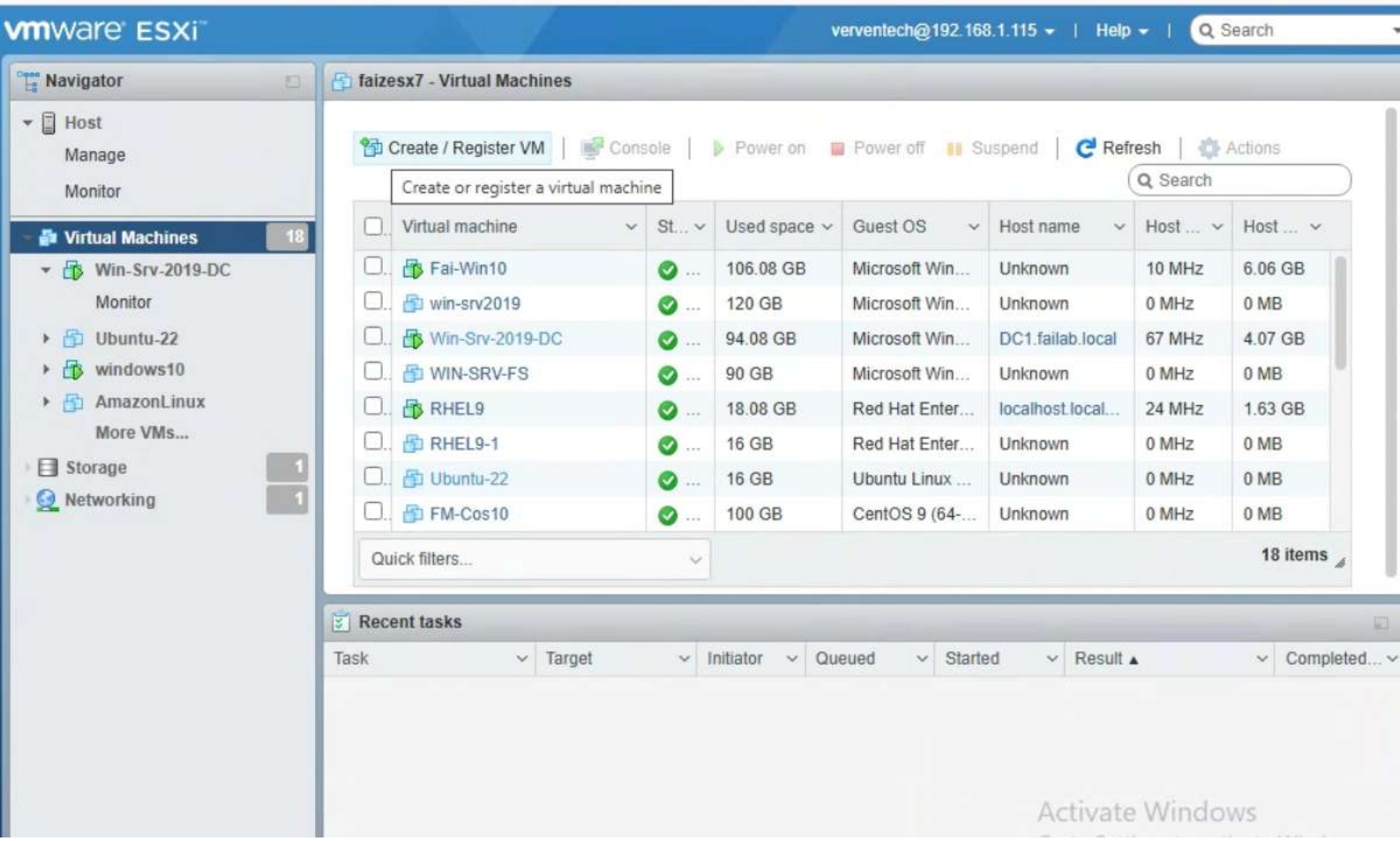
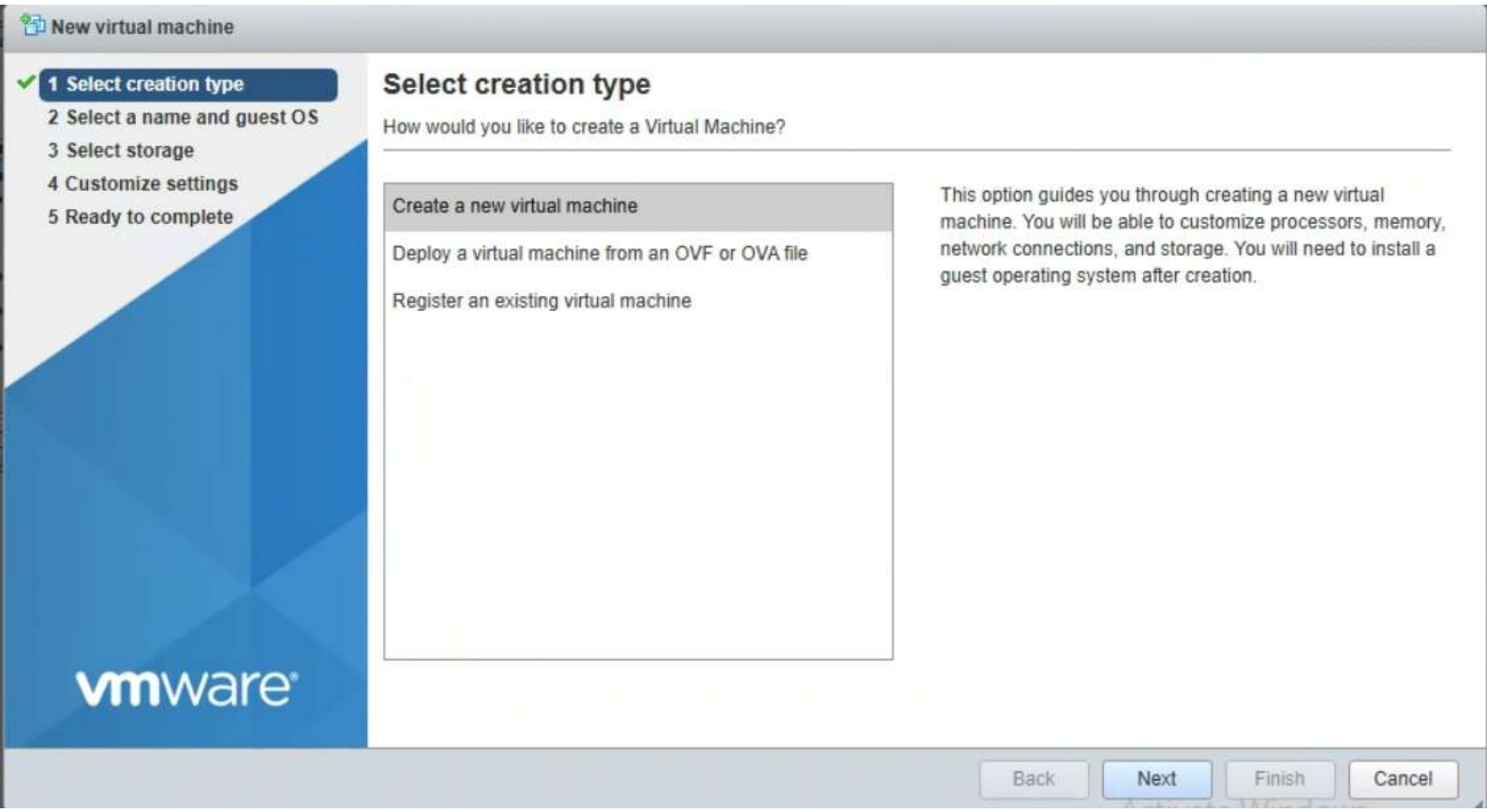
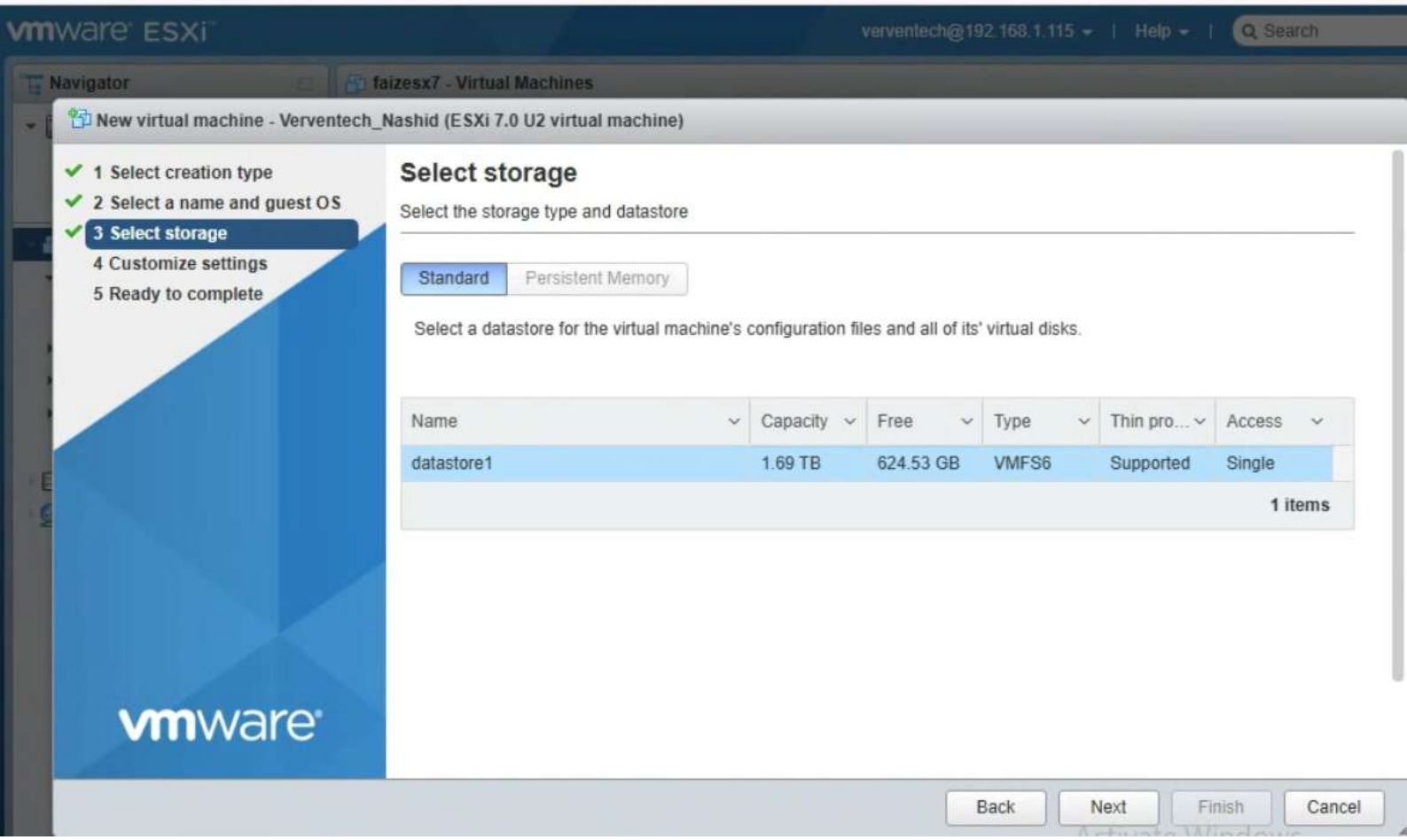
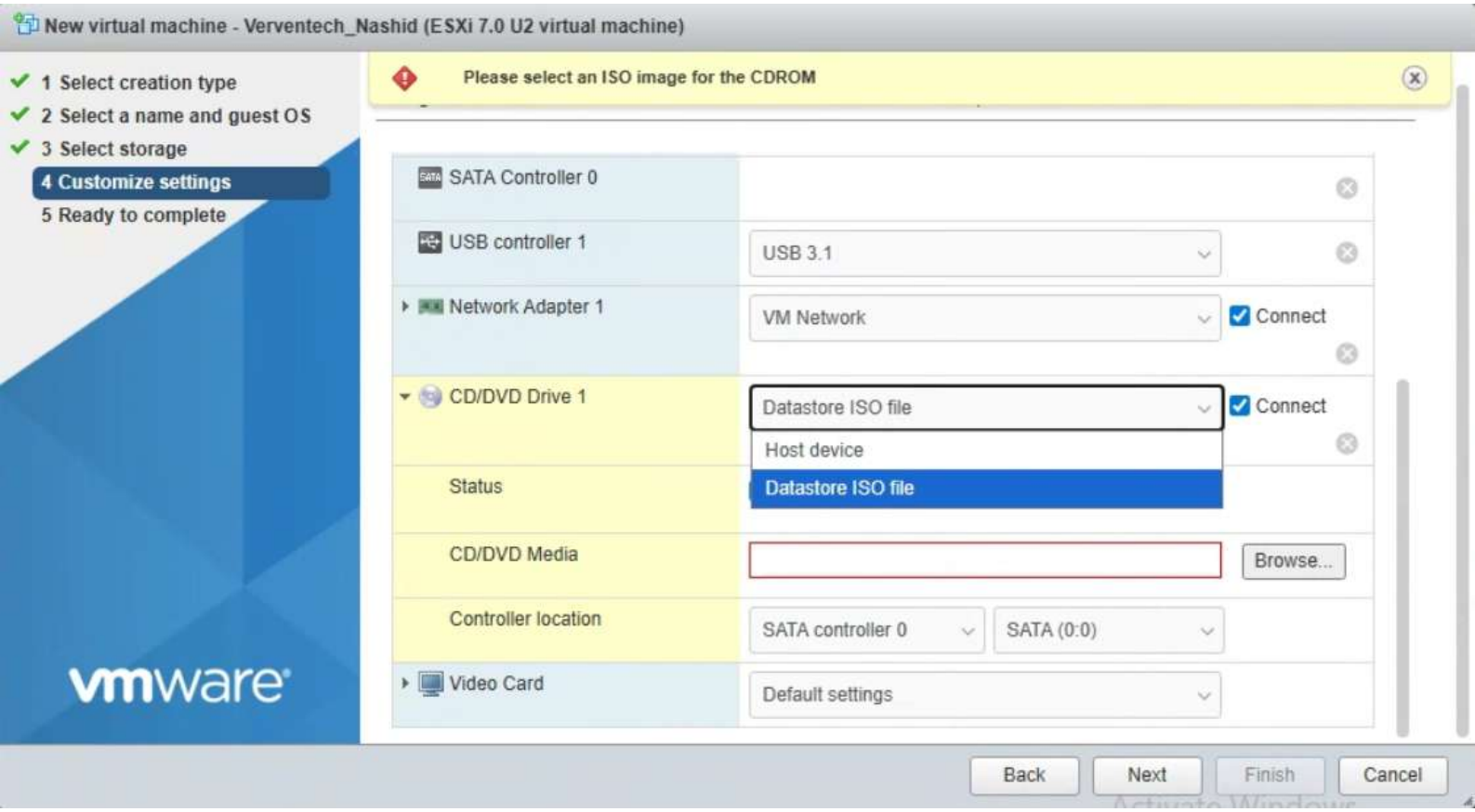

vmware ESXi
verventech@192.168.1.115
Help
Search
Navigator
Host
Manage
Monitor
Virtual Machines 18
Win-Srv-2019-DC
Monitor
Ubuntu-22
windows10
AmazonLinux
More VMs...
Storage 1
Networking 1
faizesx7 - Virtual Machines
Create / Register VM
Console
Power on
Power off
Suspend
Refresh
Actions
Create or register a virtual machine
Search
Virtual machine
St...
Used space
Guest OS
Host name
Host ...
Host ...
Fai-Win10 106.08 GB Microsoft Win... Unknown 10 MHz 6.06 GB
win-srv2019 120 GB Microsoft Win... Unknown 0 MHz 0 MB
Win-Srv-2019-DC 94.08 GB Microsoft Win... DC1.failab.local 67 MHz 4.07 GB
WIN-SRV-FS 90 GB Microsoft Win... Unknown 0 MHz 0 MB
RHEL9 18.08 GB Red Hat Enter... localhost.local... 24 MHz 1.63 GB
RHEL9-1 16 GB Red Hat Enter... Unknown 0 MHz 0 MB
Ubuntu-22 16 GB Ubuntu Linux ... Unknown 0 MHz 0 MB
FM-Cos10 100 GB CentOS 9 (64-... Unknown 0 MHz 0 MB
Quick filters...
18 items
Recent tasks
Task
Target
Initiator
Queued
Started
Result
Completed...
Activate Windows

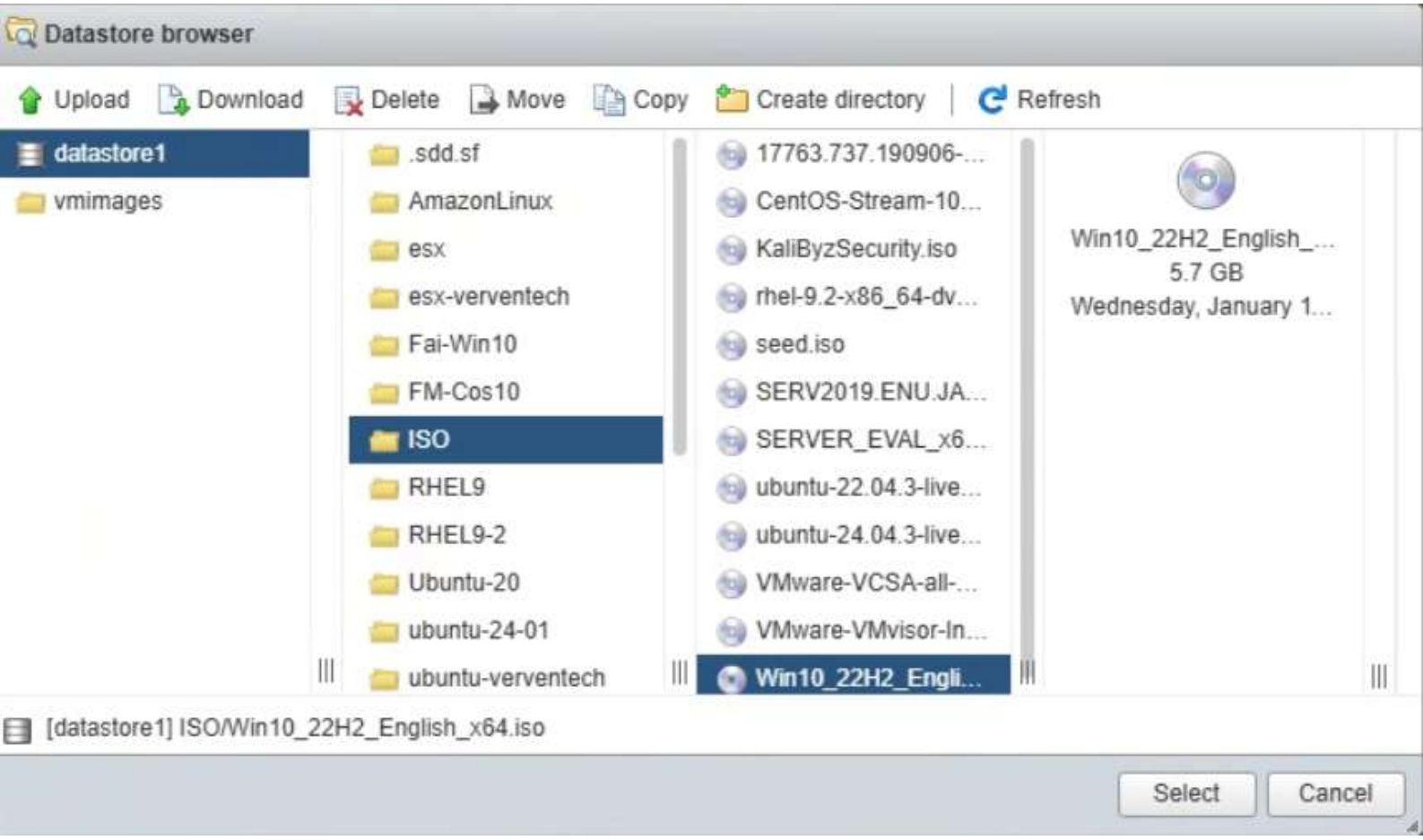

New virtual machine
1 Select creation type
2 Select a name and guest OS
3 Select storage
4 Customize settings
5 Ready to complete
Select creation type
How would you like to create a Virtual Machine?
Create a new virtual machine
Deploy a virtual machine from an OVF or OVA file
Register an existing virtual machine
This option guides you through creating a new virtual machine. You will be able to customize processors, memory, network connections, and storage. You will need to install a guest operating system after creation.
vmware
Back
Next
Finish
Cancel

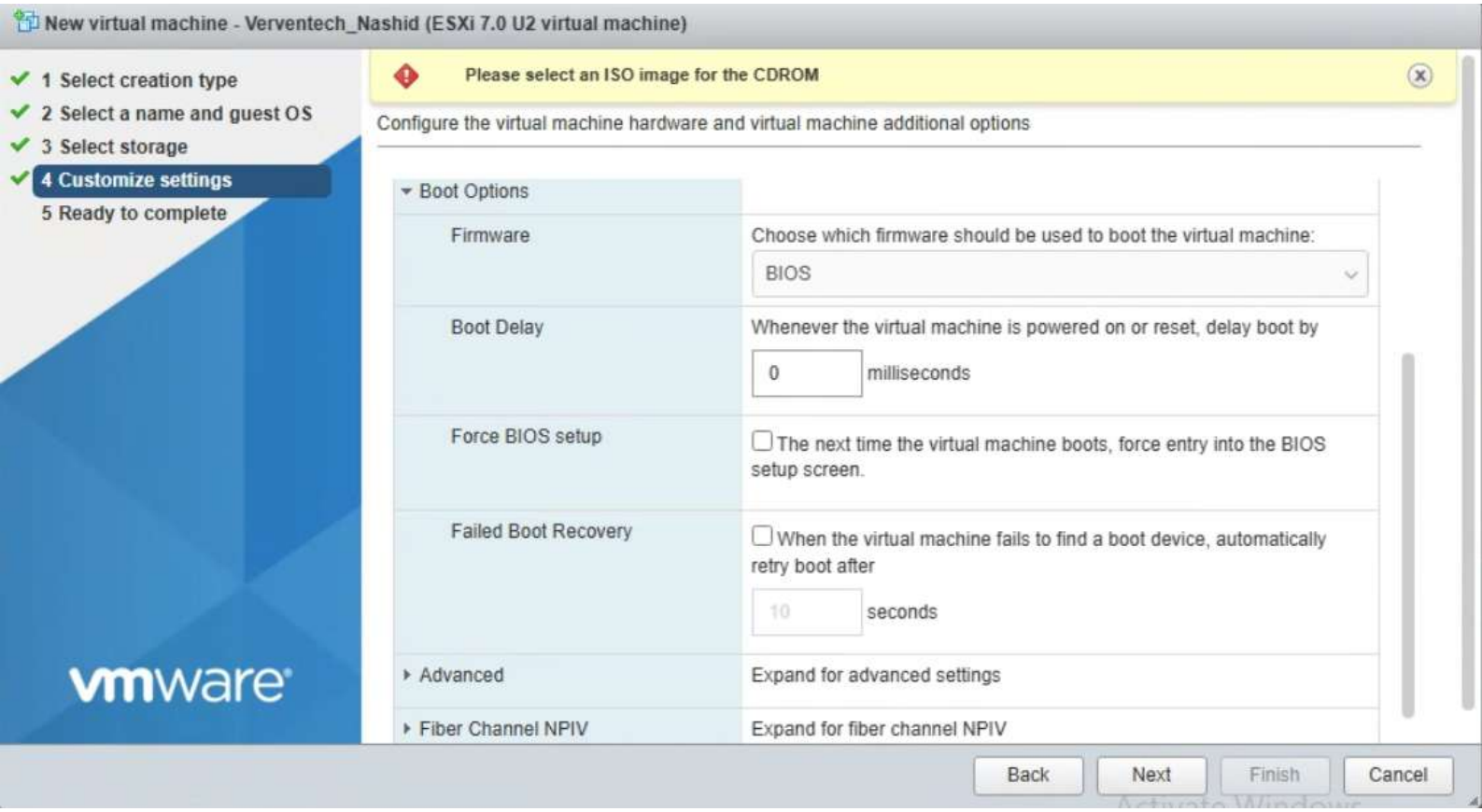
New virtual machine - Verventech_Nashid (ESXi 7.0 U2 virtual machine)
1 Select creation type
2 Select a name and guest OS
3 Select storage
4 Customize settings
5 Ready to complete
Select a name and guest OS
Specify a unique name and OS
Name
Verventech_Nashid
Virtual machine names can contain up to 80 characters and they must be unique within each ESXi instance.
Identifying the guest operating system here allows the wizard to provide the appropriate defaults for the operating system installation.
Compatibility
ESXi 7.0 U2 virtual machine
Guest OS family
Windows
Guest OS version
Microsoft Windows 10 (64-bit)
Enable Windows Virtualization Based Security
vmware
Back
Next
Finish
Cancel

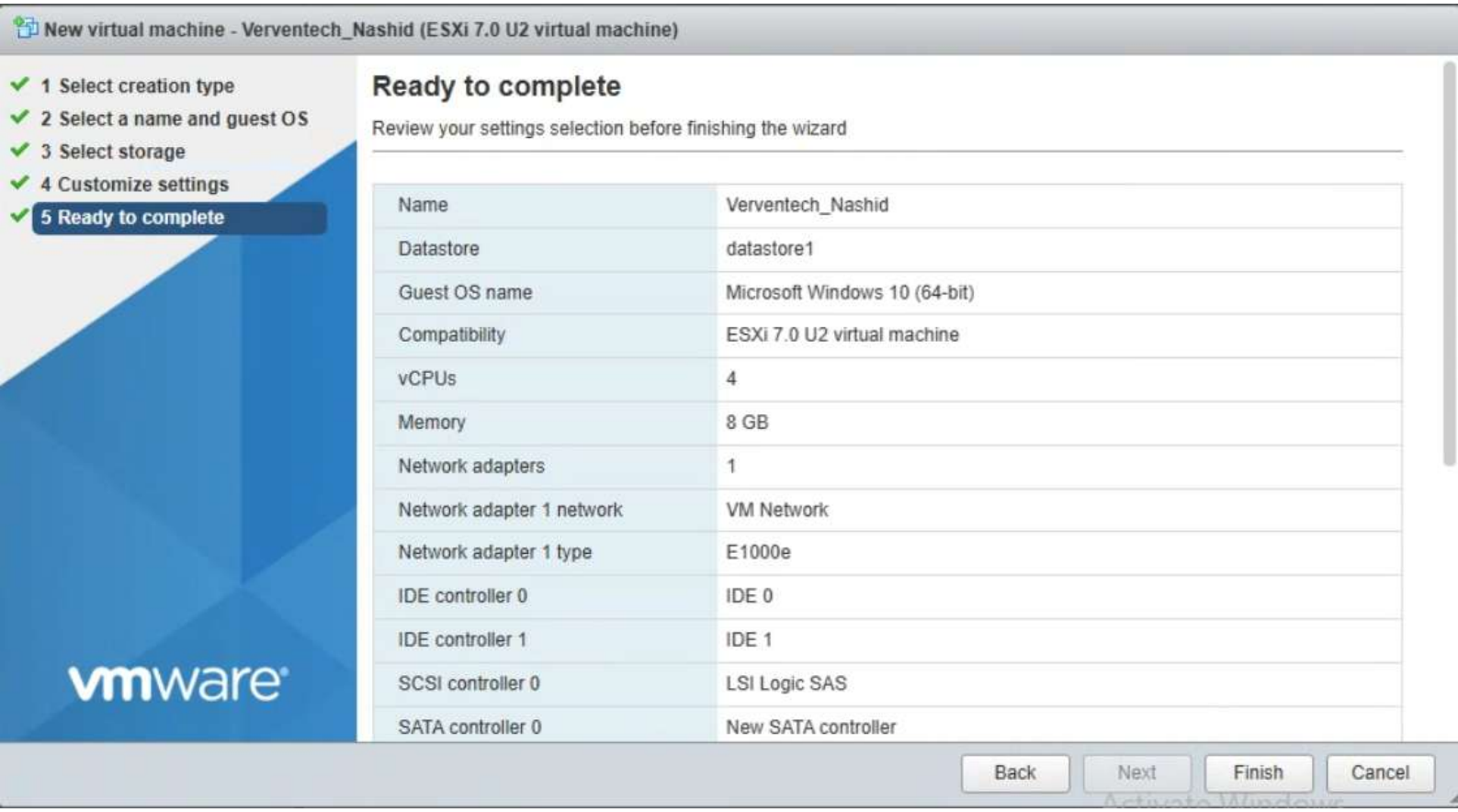

vmware ESXi
ververtech@192.168.1.115
Help
Search
Navigator
faizesx7 - Virtual Machines
New virtual machine - Ververtech_Nashid (ESXi 7.0 U2 virtual machine)
1 Select creation type
2 Select a name and guest OS
3 Select storage
4 Customize settings
5 Ready to complete
Select storage
Select the storage type and datastore
Standard
Persistent Memory
Select a datastore for the virtual machine's configuration files and all of its' virtual disks.
Name
Capacity
Free
Type
Thin pro...
Access
datastore1
1.69 TB
624.53 GB
VMFS6
Supported
Single
1 items
vmware
Back
Next
Finish
Cancel

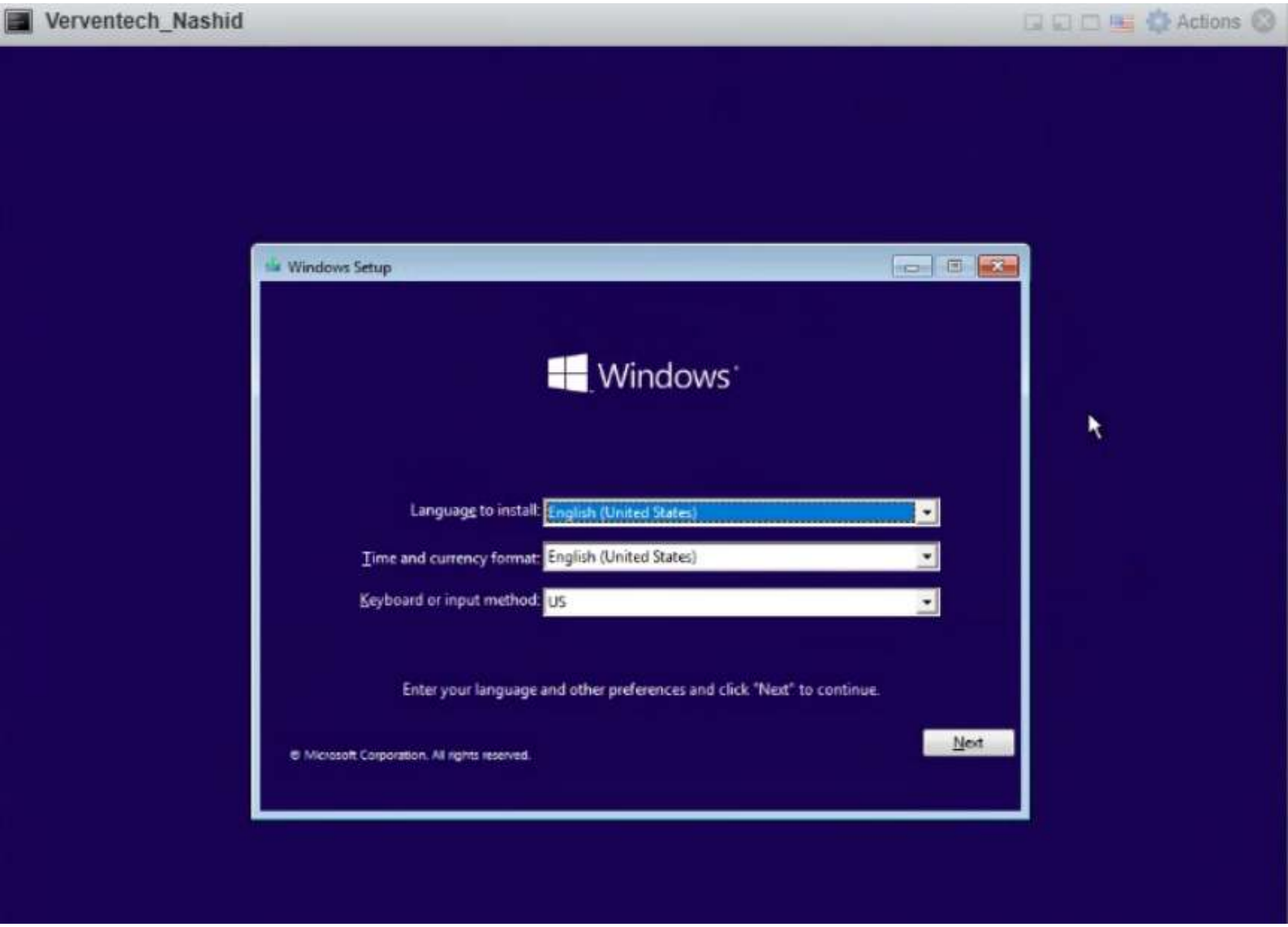
New virtual machine - Verventech_Nashid (ESXi 7.0 U2 virtual machine)
1 Select creation type
2 Select a name and guest OS
3 Select storage
4 Customize settings
5 Ready to complete
vmware
Customize settings
Configure the virtual machine hardware and virtual machine additional options
Virtual Hardware
VM Options
Add hard disk
Add network adapter
Add other device
CPU
4
Memory
8
GB
Hard disk 1
60
GB
SCSI Controller 0
LSI Logic SAS
SATA Controller 0
USB controller 1
USB 3.1
Network Adapter 1
VM Network
Connect
Back
Next
Finish
Cancel

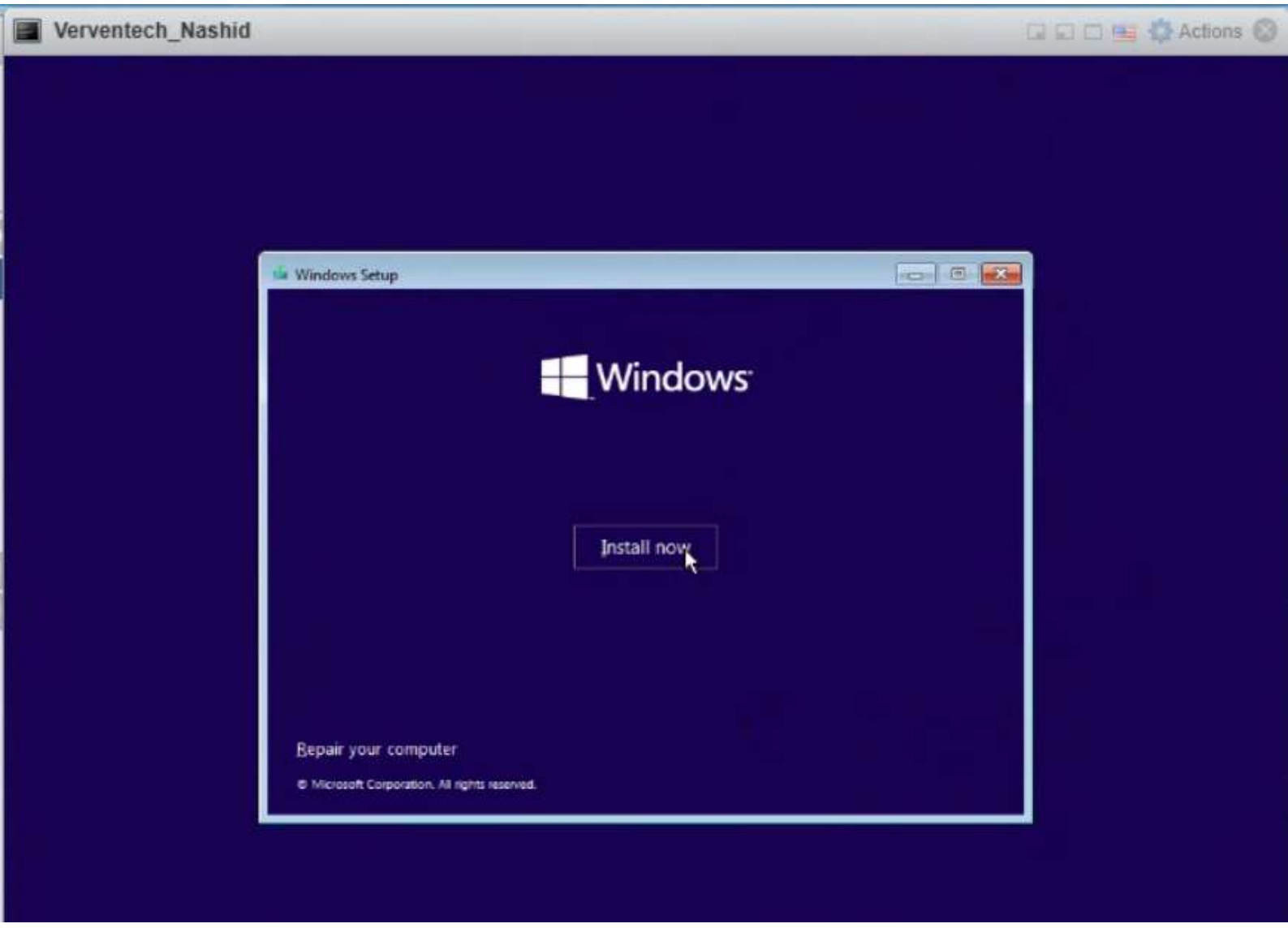

New virtual machine - Ververtech_Nashid (ESXi 7.0 U2 virtual machine)
1 Select creation type
2 Select a name and guest OS
3 Select storage
4 Customize settings
5 Ready to complete
Please select an ISO image for the CDROM
SATA Controller 0
USB controller 1
USB 3.1
Network Adapter 1
VM Network
Connect
CD/DVD Drive 1
Datastore ISO file
Connect
Host device
Datastore ISO file
Status
CD/DVD Media
Browse...
Controller location
SATA controller 0
SATA (0:0)
Video Card
Default settings
vmware
Back
Next
Finish
Cancel

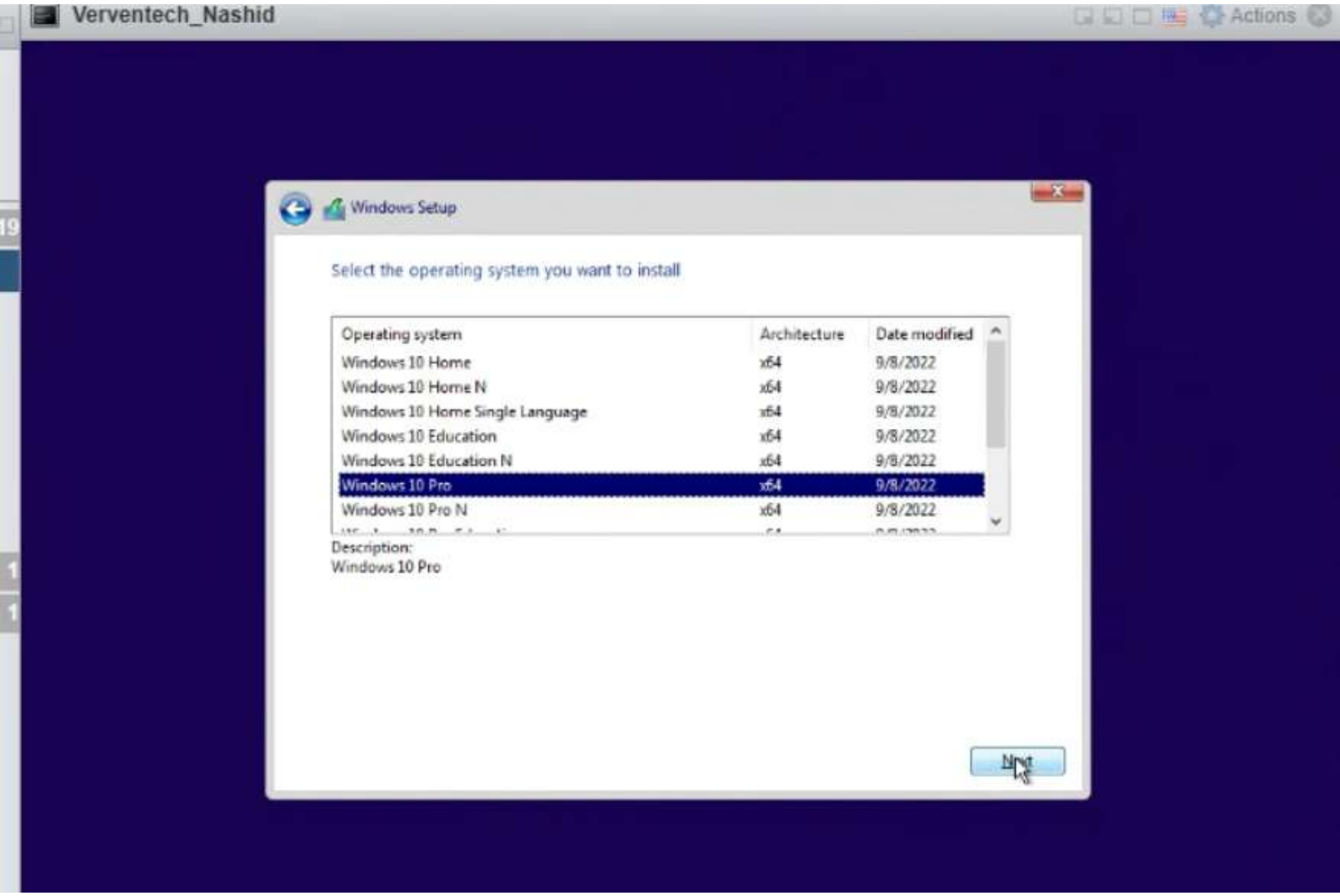

Datastore browser
Upload
Download
Delete
Move
Copy
Create directory
Refresh
datastore1
vmimages
.sdd.sf
AmazonLinux
esx
esx-verventech
Fai-Win10
FM-Cos10
ISO
RHEL9
RHEL9-2
Ubuntu-20
ubuntu-24-01
ubuntu-verventech
17763.737.190906-...
CentOS-Stream-10...
KaliByzSecurity.iso
rhel-9.2-x86_64-dv...
seed.iso
SERV2019.ENU.JA...
SERVER_EVAL_x6...
ubuntu-22.04.3-live...
ubuntu-24.04.3-live...
VMware-VCSA-all-...
VMware-VMvisor-In...
Win10_22H2_Engli...
Win10_22H2_English_...
5.7 GB
Wednesday, January 1...
[datastore1] ISO/Win10_22H2_English_x64.iso
Select
Cancel

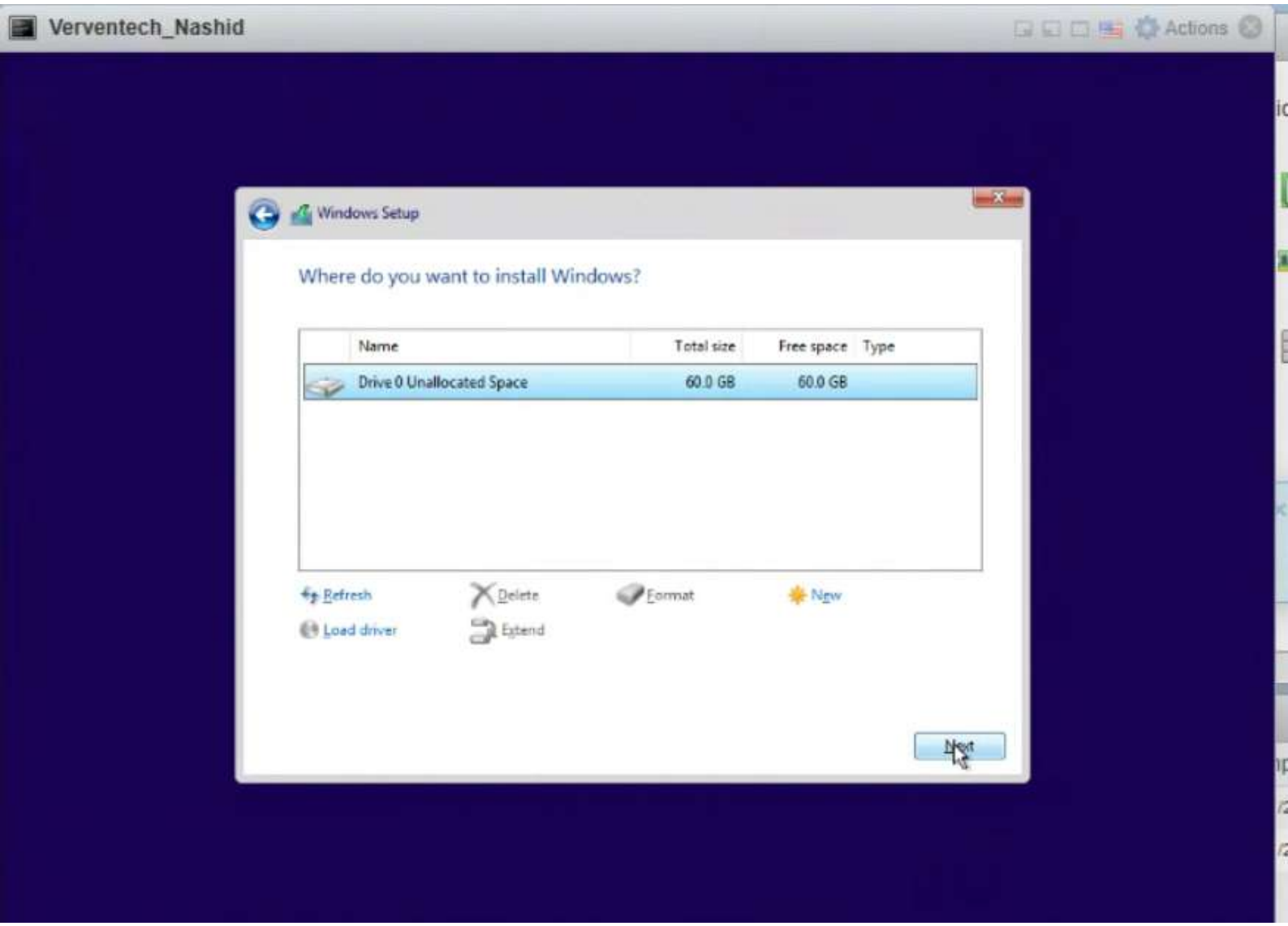

New virtual machine - Verventech_Nashid (ESXi 7.0 U2 virtual machine)
1 Select creation type
2 Select a name and guest OS
3 Select storage
4 Customize settings
5 Ready to complete
vmware
Please select an ISO image for the CDROM
Configure the virtual machine hardware and virtual machine additional options
Boot Options
Firmware
Choose which firmware should be used to boot the virtual machine:
BIOS
Boot Delay
Whenever the virtual machine is powered on or reset, delay boot by
0
milliseconds
Force BIOS setup
The next time the virtual machine boots, force entry into the BIOS setup screen.
Failed Boot Recovery
When the virtual machine fails to find a boot device, automatically retry boot after
10
seconds
Advanced
Expand for advanced settings
Fiber Channel NPIV
Expand for fiber channel NPIV
Back
Next
Finish
Cancel

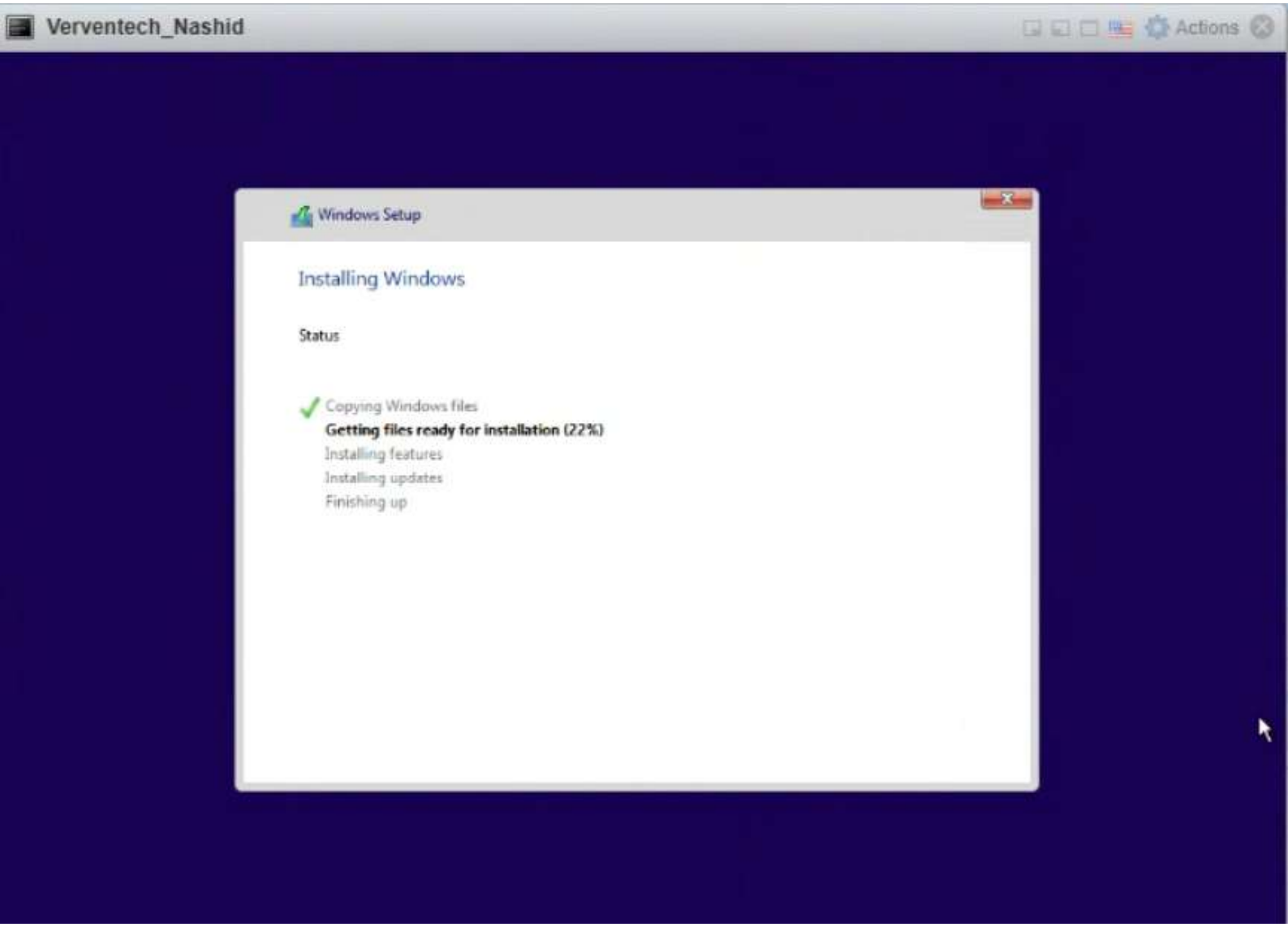

New virtual machine - Verventech_Nashid (ESXi 7.0 U2 virtual machine)
1 Select creation type
2 Select a name and guest OS
3 Select storage
4 Customize settings
5 Ready to complete
vmware
Ready to complete
Review your settings selection before finishing the wizard
Name
Verventech_Nashid
Datastore
datastore1
Guest OS name
Microsoft Windows 10 (64-bit)
Compatibility
ESXi 7.0 U2 virtual machine
vCPUs
4
Memory
8 GB
Network adapters
1
Network adapter 1 network
VM Network
Network adapter 1 type
E1000e
IDE controller 0
IDE 0
IDE controller 1
IDE 1
SCSI controller 0
LSI Logic SAS
SATA controller 0
New SATA controller
Back
Next
Finish
Cancel

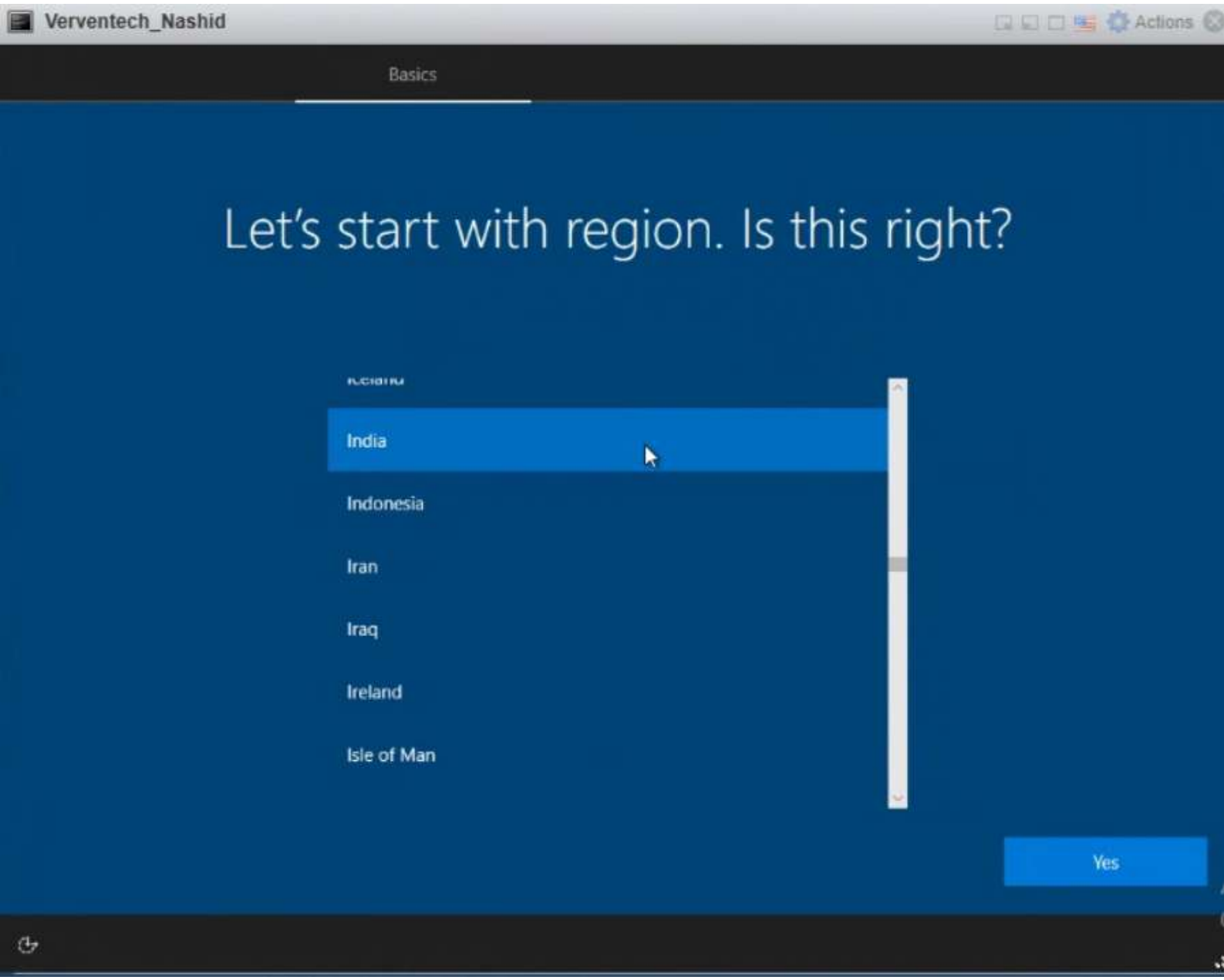

Verventech_Nashid
Actions
Windows Setup
Windows
Language to install: English (United States)
Time and currency format: English (United States)
Keyboard or input method: US
Enter your language and other preferences and click "Next" to continue.
Next
© Microsoft Corporation. All rights reserved.

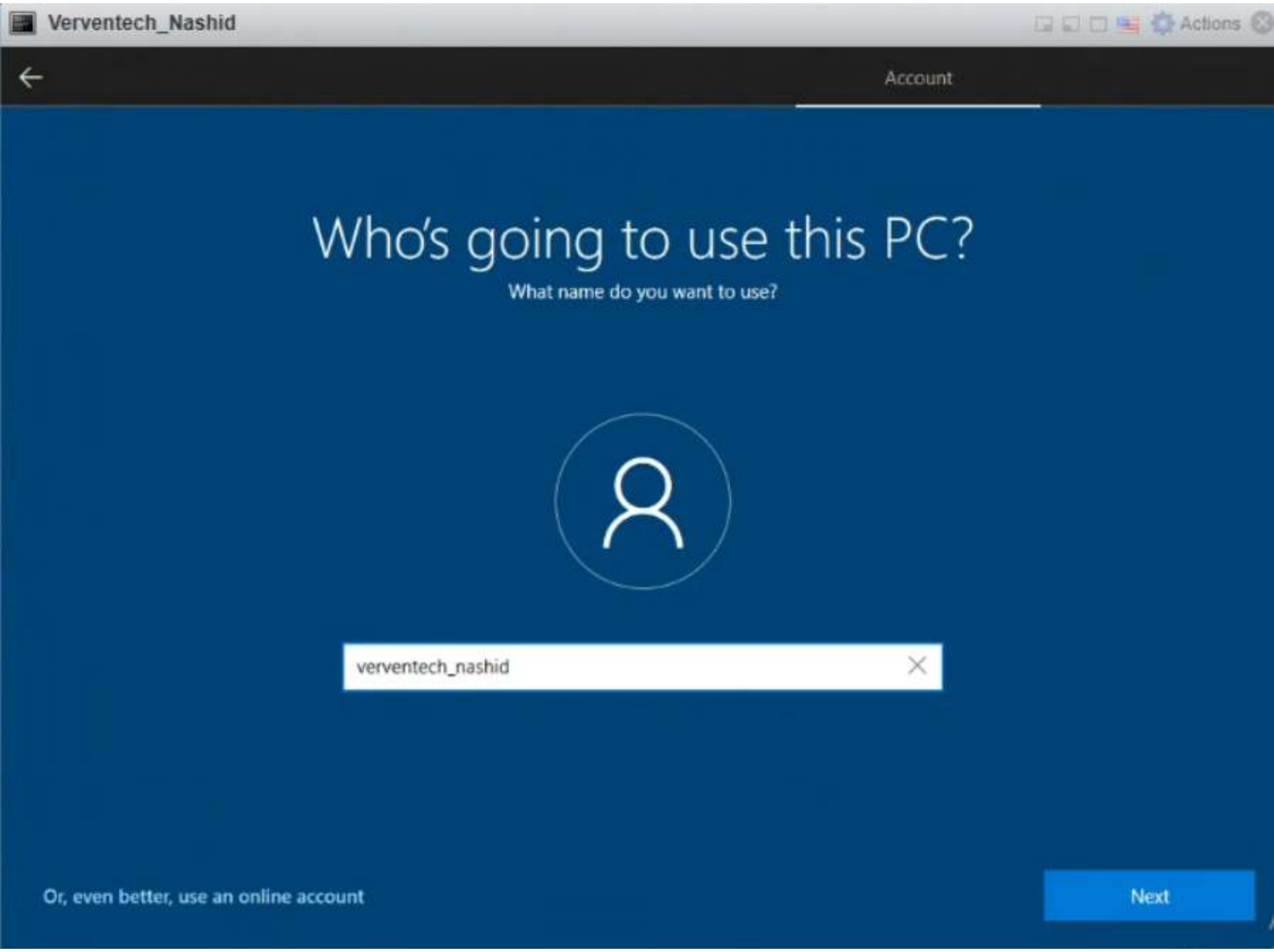

Verventech_Nashid
Actions
Windows Setup
Windows
Install now
Repair your computer
© Microsoft Corporation. All rights reserved.

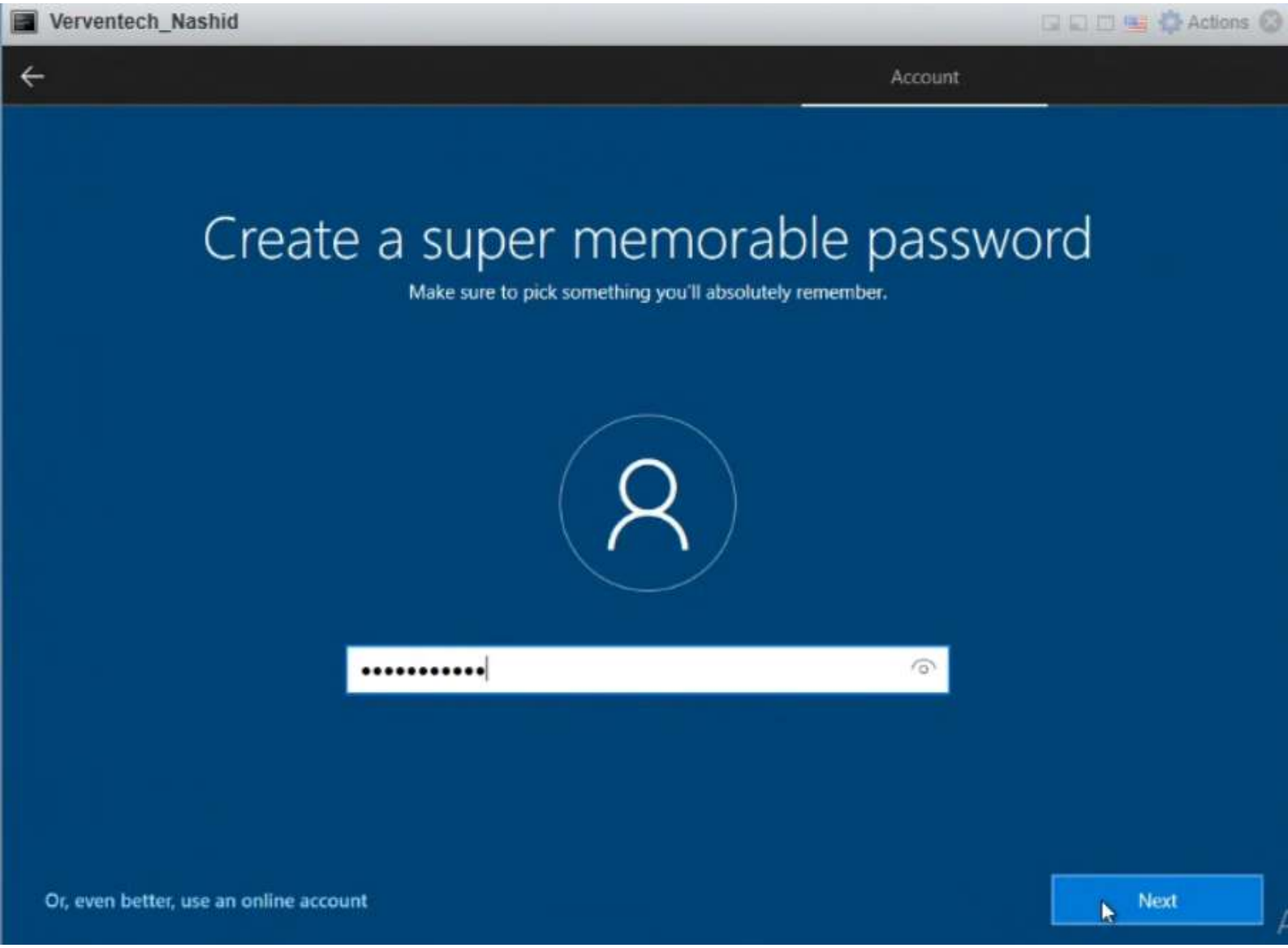

Verventech_Nashid
Actions
Windows Setup
Select the operating system you want to install
Operating system
Architecture
Date modified
Windows 10 Home
x64
9/8/2022
Windows 10 Home N
x64
9/8/2022
Windows 10 Home Single Language
x64
9/8/2022
Windows 10 Education
x64
9/8/2022
Windows 10 Education N
x64
9/8/2022
Windows 10 Pro
x64
9/8/2022
Windows 10 Pro N
x64
9/8/2022
Description:
Windows 10 Pro
Next

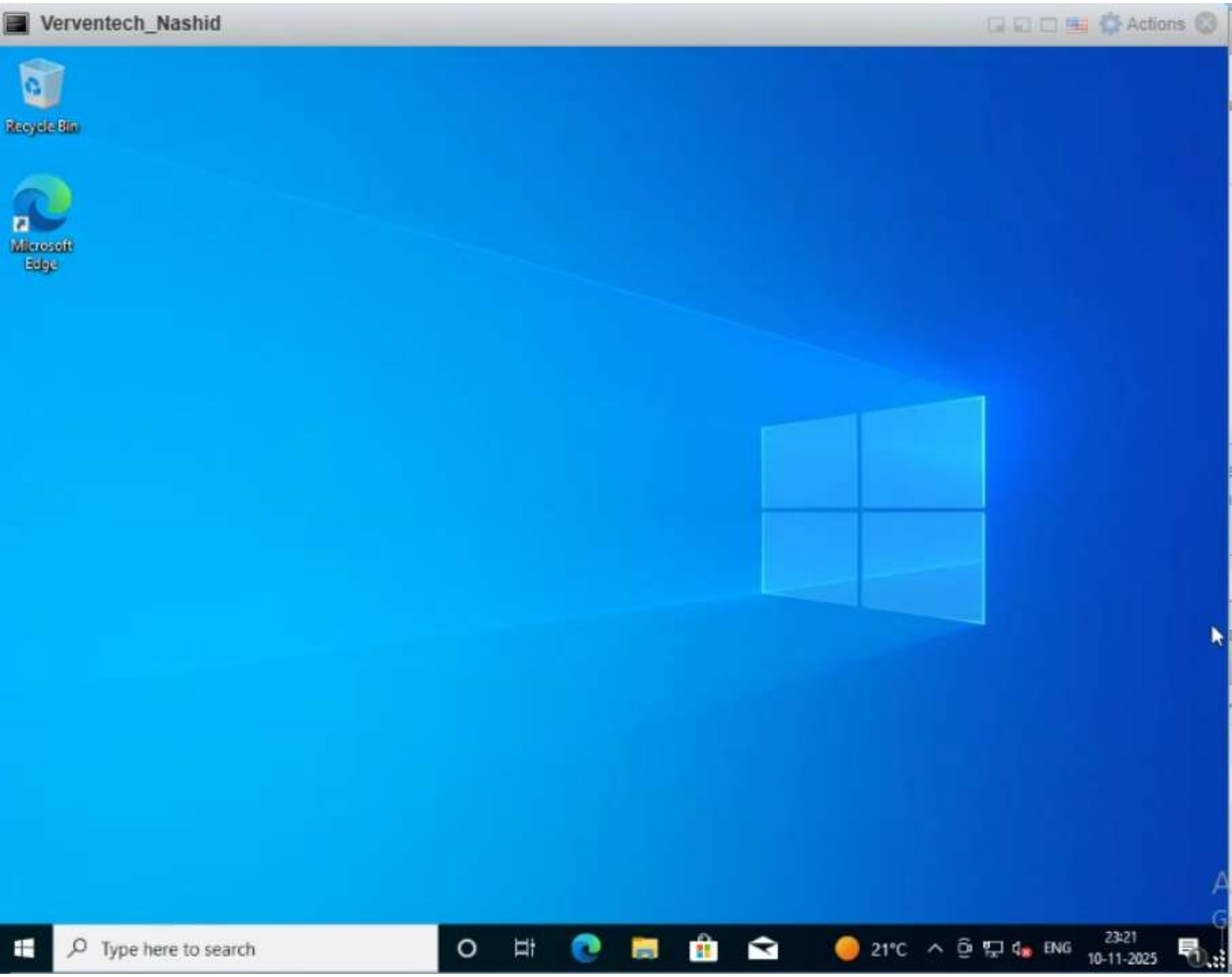

Verventech_Nashid
Actions
Windows Setup
Where do you want to install Windows?
Name
Total size
Free space
Type
Drive 0 Unallocated Space
60.0 GB
60.0 GB
Refresh
Delete
Format
New
Load driver
Extend
Next

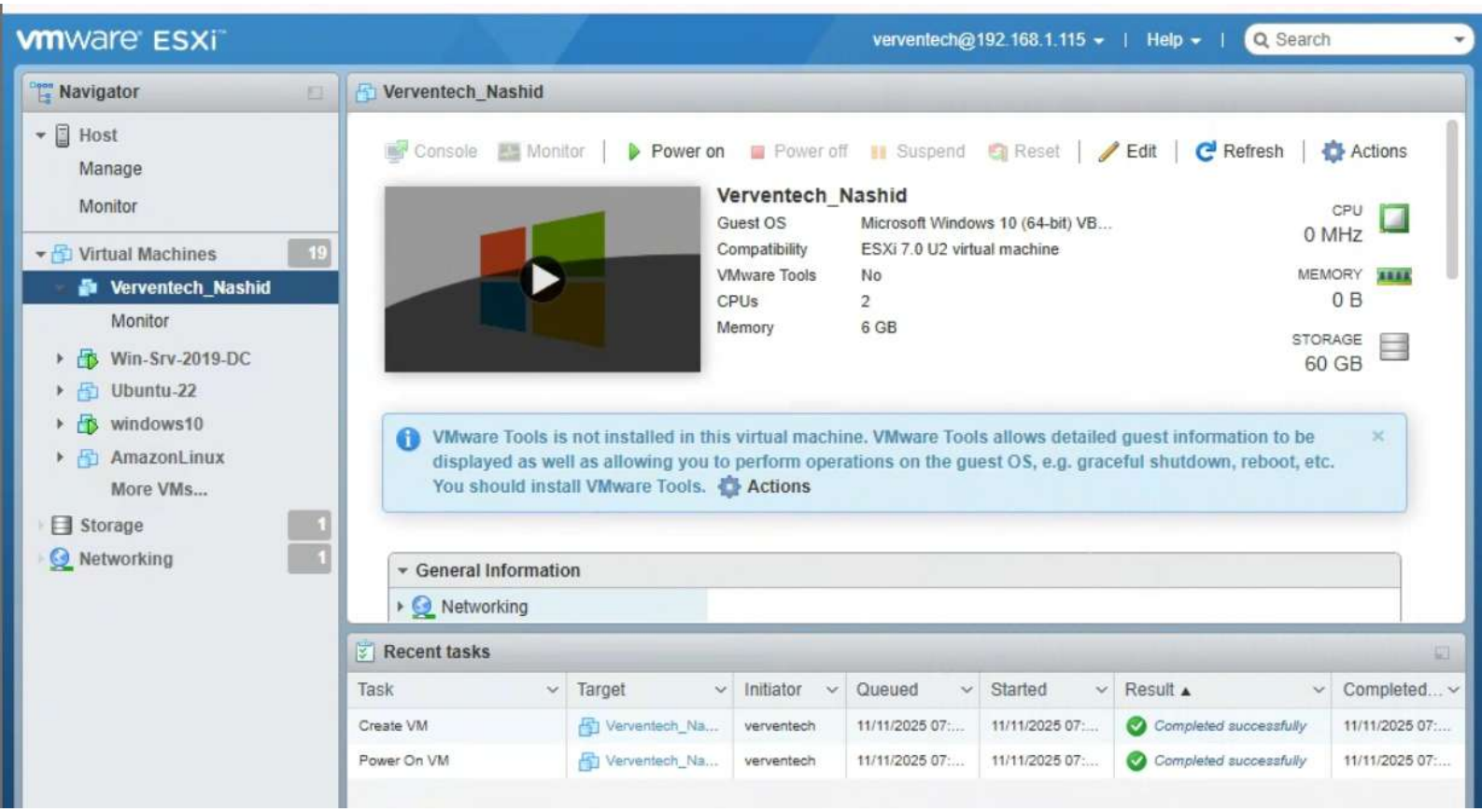

Verventech_Nashid
Actions
Windows Setup
Installing Windows
Status
Copying Windows files
Getting files ready for installation (22%)
Installing features
Installing updates
Finishing up


Verventech_Nashid
Actions
Basics
Let's start with region. Is this right?
India
Indonesia
Iran
Iraq
Ireland
Isle of Man
Yes


Verventech_Nashid
Actions
Account
Who's going to use this PC?
What name do you want to use?
verventech_nashid
Or, even better, use an online account
Next


Verventech_Nashid
Actions
Account
Create a super memorable password
Make sure to pick something you'll absolutely remember.
Or, even better, use an online account
Next


Verventech_Nashid
Actions
Recycle Bin
Microsoft Edge
Type here to search
21°C
ENG
23:21
10-11-2025


vmware ESXi
verventech@192.168.1.115
Help
Search
Navigator
Host
Manage
Monitor
Virtual Machines 19
Verventech_Nashid
Monitor
Win-Srv-2019-DC
Ubuntu-22
windows10
AmazonLinux
More VMs...
Storage 1
Networking 1
Verventech_Nashid
Console
Monitor
Power on
Power off
Suspend
Reset
Edit
Refresh
Actions
Verventech_Nashid
Guest OS Microsoft Windows 10 (64-bit) VB...
Compatibility ESXi 7.0 U2 virtual machine
VMware Tools No
CPUs 2
Memory 6 GB
CPU 0 MHz
MEMORY 0 B
STORAGE 60 GB
VMware Tools is not installed in this virtual machine. VMware Tools allows detailed guest information to be displayed as well as allowing you to perform operations on the guest OS, e.g. graceful shutdown, reboot, etc. You should install VMware Tools. Actions
General Information
Networking
Recent tasks
Task Target Initiator Queued Started Result Completed...
Create VM Verventech_Na... verventech 11/11/2025 07:... 11/11/2025 07:... Completed successfully 11/11/2025 07:...
Power On VM Verventech_Na... verventech 11/11/2025 07:... 11/11/2025 07:... Completed successfully 11/11/2025 07:...