

Network Adapter

Network Adapter is a virtual network interface card (NIC) that connects a virtual machine (VM) to a physical network. It is a software-based component that emulates the hardware of a physical NIC. The Network Adapter is configured in the Hyper-V Server and is used to connect the VM to the physical network. The Network Adapter is configured in the Hyper-V Server and is used to connect the VM to the physical network. The Network Adapter is configured in the Hyper-V Server and is used to connect the VM to the physical network.

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Choose the generation of this virtual machine.

Generation 1

This virtual machine generation supports 32-bit and 64-bit guest operating systems and provides virtual hardware which has been available in all previous versions of Hyper-V.

Generation 2

This virtual machine generation provides support for newer virtualization features, has UEFI-based firmware, and requires a supported 64-bit guest operating system.

 Once a virtual machine has been created, you cannot change its generation.

Hyper-V 2012 R2 64-bit guest operating systems and provides virtual hardware which has been available in all previous versions of Hyper-V. Hyper-V 2012 R2 64-bit guest operating systems and provides virtual hardware which has been available in all previous versions of Hyper-V. Hyper-V 2012 R2 64-bit guest operating systems and provides virtual hardware which has been available in all previous versions of Hyper-V.

2,048 MB. Hyper-V 2012 R2 64-bit guest operating systems and provides virtual hardware which has been available in all previous versions of Hyper-V. 256 MB. Use Hyper-V Server 2012 R2 64-bit guest operating systems and provides virtual hardware which has been available in all previous versions of Hyper-V. Dynamic Memory


Assign Memory

Before You Begin
Specify Name and Location
Specify Generation
Assign Memory
Configure Networking
Connect Virtual Hard Disk
Installation Options
Summary

Specify the amount of memory to allocate to this virtual machine. You can specify an amount from 32 MB through 12582912 MB. To improve performance, specify more than the minimum amount recommended for the operating system.

Startup memory: MB

Use Dynamic Memory for this virtual machine.

 When you decide how much memory to assign to a virtual machine, consider how you intend to use the virtual machine and the operating system that it will run.

Each new virtual machine includes a network adapter. You can configure the network adapter to use a virtual switch, or it can remain disconnected. Test Lab - Corporate Network

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Connection:

- Not Connected
- NIC1 Virtual Switch
- Test Lab - Corporate Network**
- Test Lab - DMZ Network

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Installation Options

Summary

A virtual machine requires storage so that you can install an operating system. You can specify the storage now or configure it later by modifying the virtual machine's properties.

Create a virtual hard disk
Use this option to create a VHDX dynamically expanding virtual hard disk.

Name:

Location:

Size: GB (Maximum: 64 TB)

Use an existing virtual hard disk
Use this option to attach an existing virtual hard disk, either VHD or VHDX format.

Location:

Attach a virtual hard disk later
Use this option to skip this step now and attach an existing virtual hard disk later.

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You can install an operating system now if you have access to the setup media, or you can install it later.

Install an operating system later

Install an operating system from a bootable CD/DVD-ROM

Media

Physical CD/DVD drive:

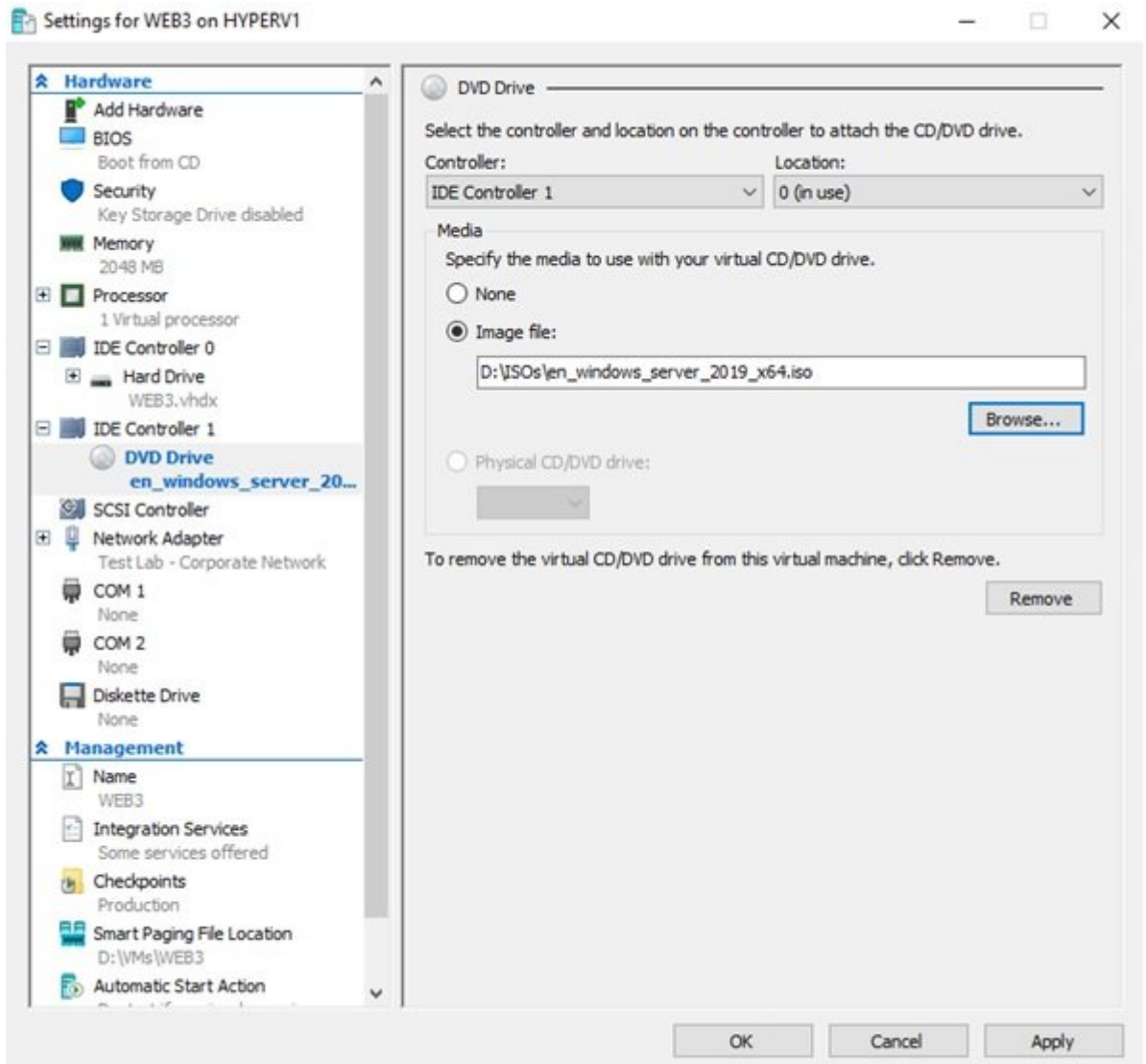
Image file (.iso):

Install an operating system from a bootable floppy disk

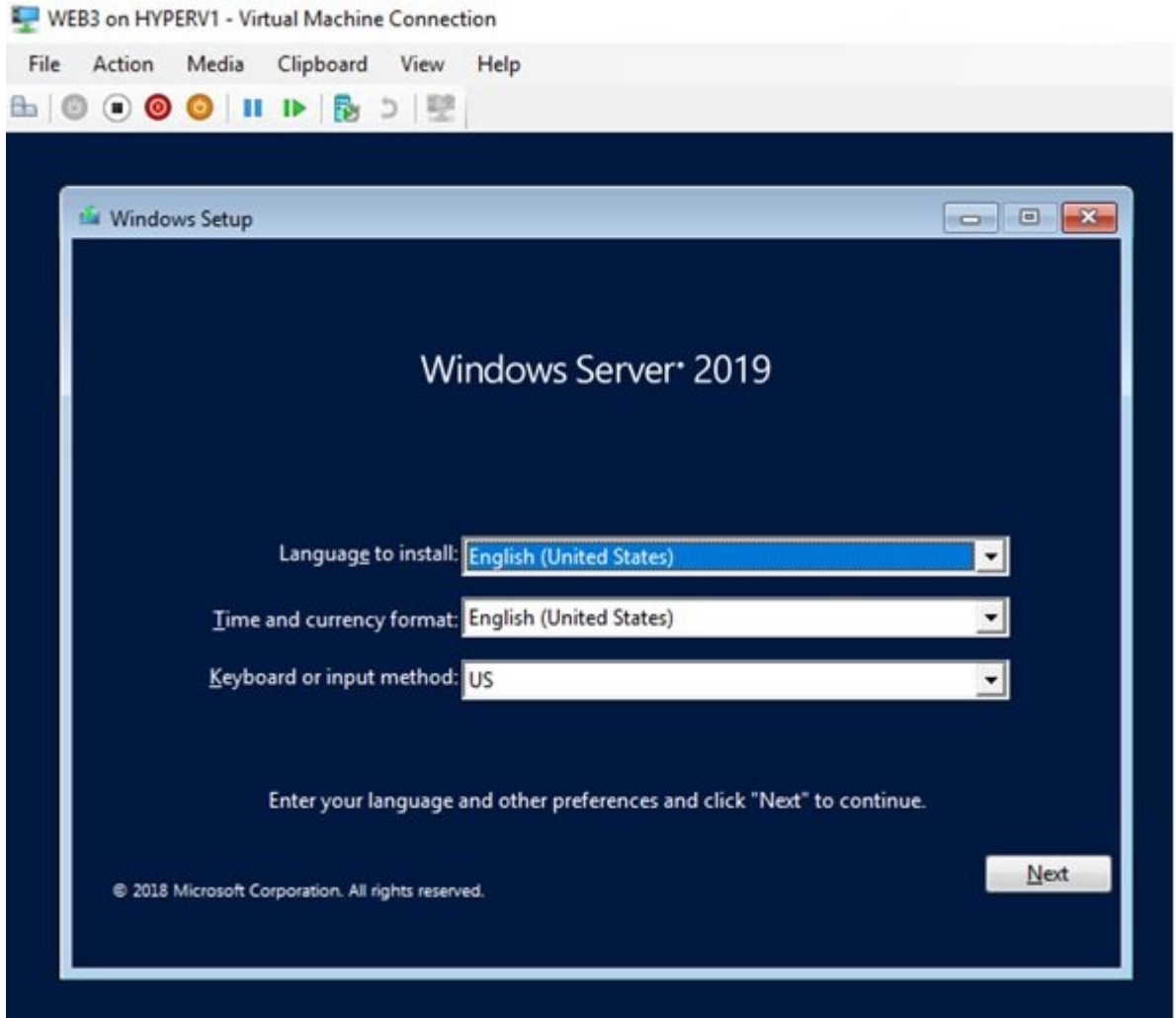
Media

Virtual floppy disk (.vfd):

Install an operating system from a network-based installation server



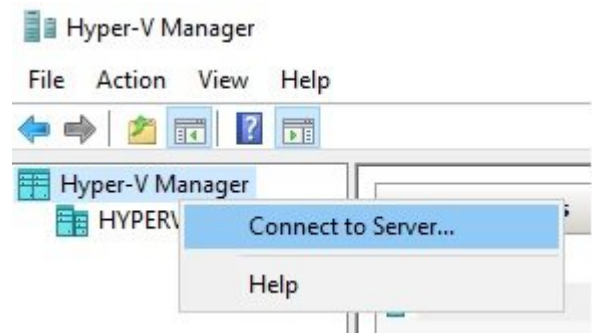
이제 이 ISO 파일을 가상 하드 드라이브에 연결합니다. 이 작업을 완료하면 가상 머신에서 ISO 파일을 사용하여 운영 체제를 설치할 수 있습니다. .



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