



# 70-740<sup>Q&As</sup>

Installation, Storage, and Compute with Windows Server 2016

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## QUESTION 1

Note This question is part of a series of questions that use the same scenario. For your convenience, the scenario is repeated in each question. Each question presents a different goal and answer choices, but the text of the scenario is exactly the same in each question in this series.

Start of Repeated Scenario:

A company named Contoso, Ltd. has several servers that run Windows Server 2016 Contoso has a Hyper V environment that uses failover clustering and Windows Server Update Services (WSUS). The environment contains several Windows

containers and several virtual machines.

The WSUS deployment contains one upstream server that is located on the company's perimeter network and several downstream servers located on the internal network, A firewall separates the upstream server from the downstream servers.

You plan to deploy a human resources application to a new server named HRServer5. HRServer5 contains a FAT32-formatted data volume.

The CIO of Contoso identifies the following requirements for the company's IT department:

Deploy failover cluster to two new virtual machines.

Store all application databases by using Encrypted File System (EFS).

Ensure that each Windows container has a dedicated IP address assigned by a DHCP server ?Produce a report that lists the processor time used by all of the processes on a server named Server 1 for five hour.

Encrypt all communication between the internal network and the perimeter network, including all WSUS communications.

Automatically load balance the virtual machines hosted in the Hyper-V cluster when processor utilization exceeds 70 percent.

End of Repeated Scenario.

You need to configure the storage solution for the planned failover cluster.

You create two new generation 2 virtual machines on two separate Hyper-V host named VM12.

Which three action should you perform in sequence next? To answer, move the appropriate actions from the list of actions to the answer area and arrange and arrange them in the correct order.

Select and Place:



Correct Answer:

Create a VHDX file and store the file in the Clustered Shared Volume(CSV)

To each virtual machine, add the VHDX file as a shared drive.

For each virtual machine. Create a new system disk that uses the VHDX format and the virtual machines on the Cluster Shared Volume(CSV)

Create a network share named share1

Create a Clustered Shared Volume(CSV)

For each virtual machine, create a new system disk that uses the VHDX format and store the disks in Share1.

Correct Answer:

To each virtual machine, add the VHDX file as a shared drive.

Create a network share named share1

Create a VHDX file and store the file in the Clustered Shared Volume(CSV)

Create a Clustered Shared Volume(CSV)

For each virtual machine, create a new system disk that uses the VHDX format and store the disks in Share1.

## QUESTION 2

You need to implement network virtualization.

On which object should you configure the virtual subnet ID?

- A. Virtual switch
- B. Hyper-V server
- C. VM



D. Virtual network adapter

Correct Answer: D

### QUESTION 3

Your network contains an Active Directory domain named contoso.com. The domain contains the servers shown in the following table.

Name	Operating system	Data Deduplication
Server1	Windows Server 2016	Enabled
Server2	Windows Server 2016	Not installed
Server3	Windows Server 2012 R2	Enabled

Server1 has a volume named D that contains the files shown in the following table.

Name	Size
File1.txt	20 KB
File2.docx	1 MB
File3.vhdx	10 GB

Server1 fails.

You plan to move volume D to a different server.

Which files can you access if you move volume D to Server2 or Server3? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:



### Answer Area

Server2: 

	▼
File1.txt only	
File1.txt and File2.docx only	
File1.txt, File2.docx, and File3.vhdx	
None of the files	

Server3: 

	▼
File1.txt only	
File1.txt and File2.docx only	
File1.txt, File2.docx, and File3.vhdx	
None of the files	

Correct Answer:

### Answer Area

Server2: 

	▼
File1.txt only	
File1.txt and File2.docx only	
File1.txt, File2.docx, and File3.vhdx	
None of the files	

Server3: 

	▼
File1.txt only	
File1.txt and File2.docx only	
File1.txt, File2.docx, and File3.vhdx	
None of the files	

#### QUESTION 4

You have a server named Server 1 that runs Windows Server 2016.

Server 1 has Internet connectivity

You have a Nano Server image.



You need to download and save a Nano Server package in the Nano Server image. The package is NOT included in the Windows Server 2016 installation media.

Which two cmdlets should you run on Server1.

- A. Set-PackageSource
- B. Install-PackageProvider
- C. Add-AppxProvisionedPackage
- D. Save-NanoServerPackage
- E. Add-WindowsPackage

Correct Answer: BD

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#### QUESTION 5

For Windows Server 2016, Nano Server is distributed on the physical media, where you will find a NanoServer folder; this contains a .wim image and a subfolder called Packages. It is these package files that you use to add server roles and features to the VHD image, which you then boot to.

Assume that several variables have been configured already, which PowerShell command would you use to create a Nano Server which had the Hyper-V role, clustering, OEM Drivers and antimalware?

- A. `New-NanoServerImage -MediaPath $mediapath -BasePath $basepath -TargetPath $targetpath -ComputerName $computername -OEMDrivers -Clustering - Defender -Compute`
- B. `New-NanoServerImage -MediaPath $mediapath -BasePath $basepath -TargetPath $targetpath -ComputerName $computername -OEMDrivers -Clustering - Storage -EnableRemoteManagementPort`
- C. `New-NanoServerImage -MediaPath $mediapath -BasePath $basepath -TargetPath $targetpath -ComputerName $computername -OEMDrivers -Defender - Containers -EnableRemoteManagementPort`
- D. `New-NanoServerImage -MediaPath $mediapath -BasePath $basepath -TargetPath $targetpath -ComputerName $computername -Defender -Storage - Compute - EnableRemoteManagementPort`

Correct Answer: A

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