



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

Installation, Storage, and Compute with Windows Server 2016

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### QUESTION 1

Your network contains an Active Directory domain. The domain contains two Hyper-V hosts.

You plan to perform live migrations between the hosts.

You need to ensure that the live migration traffic is authenticated by using Kerberos.

What should you do first?

- A. From Server Manager, install the Host Guardian Service server role on a domain controller.
- B. From Active Directory Users and Computers, add the computer accounts for both servers to the Cryptographic Operators group.
- C. From Active Directory Users and Computers, modify the Delegation properties of the computer accounts for both servers.
- D. From Server Manager, install the Host Guardian Service server role on both servers.

Correct Answer: C

If you have decided to use Kerberos to authenticate live migration traffic, configure constrained delegation before you proceed to the rest of the steps.

### QUESTION 2

You have a four-node Hyper-V cluster named Cluster1.

A virtual machine named VM1 runs on Cluster1. VM1 has a network adapter that connects to a virtual switch named Network1.

You need to prevent a network disconnection on VM1 from causing VM1 to move to another cluster node.

What command should you run? To answer, select the appropriate options in the answer area.

Hot Area:

### Answer Area

<pre>Remove-ClusterVMMonitoredItem -VirtualMachine VM1 Set-VM -VMName VM1 Set-VMNetworkAdapter -VMName VM1 Set-VMSwitch -Name Network1</pre>	<pre>EventSource Network -lovInterruptModeration Off -lovWeight 1 -NotMonitoredInCluster \$true -RouterGuard Off</pre>
--	--

Correct Answer:



### Answer Area

Remove-ClusterVMMonitoredItem -VirtualMachine VM1	EventSource Network
Set-VM -VMName VM1	-lovInterruptModeration Off
Set-VMNetworkAdapter -VMName VM1	-lovWeight 1
Set-VMSwitch -Name Network1	-NotMonitoredInCluster \$true
	-RouterGuard Off

### QUESTION 3

You have a file server named Server1 that runs Windows Server 2016.

You need to create a report that lists all of the share permissions assigned to the security principals on Server1.

How should you complete the command? To answer, drag the appropriate cmdlets to the correct targets. Each cmdlet may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

Select and Place:

Cmdlets	Answer Area	
Get-Acl	Cmdlet	Cmdlet
Get-SmbClientConfiguration		
Get-SmbShare		
Set-SmbPathAcl		
Get-Credential		
Get-SmbDelegation		
Get-SmbShareAccess		

Correct Answer:



Cmdlets	Answer Area
<input type="text" value="Get-Acl"/>	<input type="text" value="Get-SmbShare"/> <input type="text" value="Get-SmbShareAccess"/>
<input type="text" value="Get-SmbClientConfiguration"/>	
<input type="text" value="Set-SmbPathAcl"/>	
<input type="text" value="Get-Credential"/>	
<input type="text" value="Get-SmbDelegation"/>	
<input type="text"/>	

#### QUESTION 4

You have a server named Server1 that runs Windows Server 2016.

The Windows Server 2016 installation media is mounted as drive D.

You copy the NanoServerImageGenerator folder from the D:\NanoServer folder to the C:\NanoServer folder.

You need to create a custom Nano Server image that includes the Hyper-V server role. The image will be used to deploy Nano Servers to physical servers.

Which two commands should you run? Each correct answer presents part of the solution.

- A. `New-NanoServerImage -Edition Standard -DeploymentType Guest -MediaPath D:\ -TargetPath .\NanoServerImage\NanoServer.wim -Output`
- B. `Install-PackageProvider NanoServerPackage`
- C. `Import-PackageProvider NanoServerPackage`
- D. `New-NanoServerImage -Edition Standard -DeploymentType Host -MediaPath D:\ -TargetPath .\NanoServerImage\NanoServer.wim -Output`
- E. `Import-Module C:\NanoServer\NanoServerImageGenerator`

Correct Answer: DE

References: <https://technet.microsoft.com/en-us/windows-server-docs/get-started/nano-server-quick-start>

#### QUESTION 5



Your network contains an Active Directory domain named contoso.com. The domain contains a DNS server named Server1. All client computers run Windows 10. On Server1, you have the following zone configuration

ZoneName	ZoneType	IsAutoCreated	IsDsIntegrated	IsReverseLookupZone	IsSigned
_msdcs.contoso.com	Primary	False	True	False	False
adatum.com	Forwarder	False	False	False	False
contoso.com	Primary	False	True	False	False
fabrikam.com	Primary	False	False	False	True
TrustAnchors	Primary	False	True	False	False

You have the following subnets defined on Server1.

Name	IPv4Subnet	IPv6Subnet
Subnet1	{10.0.0.0/24}	
Subnet2	{10.0.1.0/24}	
Subnet3	{192.168.15.0/24}	
Subnet4	{172.16.1.0/24}	

You need to prevent Server1 from resolving queries from DNS clients located on Subnet4. Server1 must resolve queries from all other DNS clients. Solution: From a Group Policy object (GPO) in the domain, you modify the Network List Manager Policies. Does this meet the goal?

A. Yes

B. No

Correct Answer: B

## QUESTION 6

You have an Active Directory domain named Contoso.com. The domain contains servers named Server1 and Server2 that run Windows Server 2016. You install the Remote Access server role on Server1. You install the Network Policy and Access Services server role on Server2. You need to configure Server1 to use Server2 as a RADIUS server.

What should you do?

A. From Routing and Remote Access, configure the authentication provider.

B. From the Connection Manager Administration Kit, create a Connection Manager profile.

C. From Server Manager, create an Access Policy.

D. From Active Directory Users and Computers, modify the Delegation settings of the Server1 computer account.

Correct Answer: A

## QUESTION 7



You have two servers named Server1 and Server2. A firewall exists between Server1 and Server2.

Both servers run Windows Server Update Services (WSUS). Server1 downloads updates from Microsoft update.

Server2 must synchronize updates from Server1.

Which port should to open on the firewall?

- A. 80
- B. 443
- C. 3389
- D. 8530

Correct Answer: D

### QUESTION 8

Your company has a main office and a branch office. The two offices connect to each other by using a WAN link.

Your network contains an Active Directory forest named contoso.com. The forest contains a domain controller named DC1. All of the domain controllers are located in the main office.

You install a read-only domain controller (RODC) named RODC1 in the branch office.

You create a user account for a new user named User1. You add User1 to the Allowed RODC Password Replication Group. User1 starts work on Monday.

You are notified that the WAN link will be down for maintenance on Monday.

You need to ensure that User1 can log on in the branch office site on Monday.

Which command should you run? To answer, select the appropriate options in the answer area.

Hot Area:

### Answer Area

clonepr	
ldifde	
repadmin	
replmon	

/prp	
/replicate	
/rodcpwdrepl	
/syncall	

rodcl.fabrikam.com dcl.fabrikam.com "cn=user1,ou=users,dc=fabrikam,DC=com"

Correct Answer:



## Answer Area

clonepr	
ldifde	
repadmin	
replmon	

/prp	
/replicate	
/rodcpwdrepl	
/syncall	

rodcl.fabrikam.com dcl.fabrikam.com "cn=user1,ou=users,dc=fabrikam,DC=com"

### QUESTION 9

You have a server named Server1. Server1 contains a drive named D that has Data Deduplication enabled.

You delete 1 TB of files from drive D.

You need to ensure that you can use all the disk space that was used by the deleted files as soon as possible.

What should you run?

- A. the BackgroundOptimization task from the Task Scheduler
- B. the WeeklyScrubbing task from the Task Scheduler
- C. the Start-DedupJob cmdlet and the -Type GarbageCollection parameter
- D. the Set-DedupVolume cmdlet

Correct Answer: C

References: <https://docs.microsoft.com/en-us/powershell/module/deduplication/start-dedupjob?view=win10-ps>

### QUESTION 10

You are configuring a Windows Server 2016 failover cluster in a workgroup.

Before installing one of the nodes, you run the ipconfig /all command and receive the following output



## Windows IP Configuration

```
Host Name..... : Server1
Primary DNS Suffix..... :
Node Type..... : Hybrid
IP Routing Enabled..... : No
WINS Proxy Enabled..... : No
DNS Suffix Search List..... :
```

## Ethernet adapter Ethernet:

```
Connection-specific DNS Suffix.. :
Description..... : Microsoft Hyper-V Network Adapter
Physical Address..... : 00-15-SD-01-62-17
DHCP Enabled..... : Yes
Autoconfiguration Enabled..... : Yes
Link-local IPv6 Address..... : fe80::7548:46d8:8ffc:d5ab%17 (Preferred)
IPv4 Address..... : 192.168.1.154 (Preferred)
Subnet Mask..... : 255.255.255.0
Default Gateway..... : 192.168.1.10
DHCPv6 IAID..... : 369099429
DHCPv6 Client DUID..... : 00-01-00-01-1A-1D-5D-60-00-02-A5-4E-F4-85
DNS Servers..... : 192.168.1.32
NetBIOS over TCPIP..... : Disabled
```

You need to ensure that Server 1 can be added as a node in the cluster. What should you do?

- A. Assign a static IP address
- B. Change the Node Type to Broadcast
- C. Configure a DNS suffix
- D. Enable NetBIOS over TCP/IP

Correct Answer: C

**QUESTION 11**

You have a Windows Server 2016 failover cluster that contains two servers named Server1 and Server2.

You need to apply patches to Server1.

Which two commands should you run before you apply the patches? To answer, select the appropriate options in the answer area.

Hot Area:





First command:

- Invoke-Command Server2 {Start-ClusterGroup}
- Invoke-Command Server2 {Start-ClusterResource}
- Move-ClusterGroup -Node Server2
- Set-ClusterOwnerNode -Owner Server2
- Set-ClusterParameter -Name Owner -Value Server2

Second command:

- Stop-ClusterGroup
- Stop-ClusterResource
- Suspend-ClusterNode
- Suspend-ClusterResource

Correct Answer:



First command:

- Invoke-Command Server2 {Start-ClusterGroup}
- Invoke-Command Server2 {Start-ClusterResource}
- Move-ClusterGroup -Node Server2
- Set-ClusterOwnerNode -Owner Server2
- Set-ClusterParameter -Name Owner -Value Server2

Second command:

- Stop-ClusterGroup
- Stop-ClusterResource
- Suspend-ClusterNode
- Suspend-ClusterResource

## QUESTION 12

Note: This question is part of a series of questions that use the same similar answer choices. An answer choice may be correct for more than one question in the series. Each question is independent of the other questions in this series.

Information and details provided in a question apply only to that question.

You have a Hyper-V host named Server1 that runs Windows Server 2016. Server1 has a dynamically expanding virtual hard disk (VHD) file that is 900 GB. The VHD contains 400 GB of free space.

You need to reduce the amount of disk space used by the VHD.

What should you run?

- A. the Mount-VHD cmdlet
- B. the Diskpart command
- C. the Set-VHD cmdlet
- D. the Set-VM cmdlet
- E. the Set-VMHost cmdlet
- F. the Set-VMProcessor cmdlet



G. the Install-WindowsFeature cmdlet

H. the Optimize-VHD cmdlet

Correct Answer: H

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