70-740 Dumps

Installation, Storage, and Compute with Windows Server 2016

https://www.certleader.com/70-740-dumps.html

NEW QUESTION 1
You have a server that runs Windows Server 2016 Standard.
You create a new three-way mirror storage space. You format the storage space by using ReFS.
Which two features can you use on the new storage space? Each correct answer presents a complete solution.

A. file and folder permissions
B. disk quotas
C. Encrypting File System (EFS)
D. long file names
E. Data Deduplication

Answer: AE

NEW QUESTION 2
Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.
After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.
You have two servers that run Windows Server 2016.
You plan to create a Network Load Balancing (NLB) cluster that will contain both servers. You need to configure the network cards on the servers for the planned NLB configuration.
Solution: You configure the network cards to be on a separate subnet and to have static IP addresses. You configure the cluster to use unicast.
Does this meet the goal?

A. Yes
B. No

Answer: B

Explanation:
References: https://technet.microsoft.com/en-us/windows-server-docs/networking/technologies/network-load-balancing

NEW QUESTION 3
You have a server named Server1 that runs Windows Server 2016 and has the File and Storage Services server role installed. Server1 has an ReFS-formatted volume named Volume1 that is 512 GB. Volume1 is mounted as C:\App1\temp. You need to ensure that you can enable deduplication of Volume1. What should you do?

A. Initialize the physical disk that contains Volume1.
B. Install a Windows feature.
C. Format Volume1.
D. Unmount Volume1.

Answer: B

NEW QUESTION 4
You have a server named Server 1 that runs Windows Server 2016 Window, Defender is enabled on Server1.
Server1 runs an application named App that stores various types of files in Microsoft OneDrive for Business, Microsoft OneDrive, and Microsoft SharePoint Online. Appt also Interacts with several local services,
You need to prevent Windows Defender from scanning any files opened by Appl. Should you do on Server1?

A. Run the Set-ExecutionPolicy cmdlet
B. Form the Windows Defender settings, configure a file exclusion.
C. From the Windows Defender settings, configure a process exclusion.
D. Modify the cloud-based protection settings in Windows Defender.

Answer: B

Explanation:
References:
https://www.windowscentral.com/how-exclude-files-and-folders-windows-defender-antivirus-scans

NEW QUESTION 5
You have a server named Server1 that runs Windows Server 2016. Windows Defender is enabled on Server1.
Server1 runs an application named App1 that stores various types of files in Microsoft OneDrive for Business, MicrosoftOneDrive, and Microsoft SharePoint Online. App1 also interacts with several local services.
You need to prevent Windows Defender from scanning any files opened by App1. What should you do on Server1?

A. From the Windows Defender settings, configure a file exclusion.
B. Run the New-CiPolicy cmdlet.
C. Modify the real-time protection settings in Windows Defender.
D. From the Windows Defender settings, configure a process exclusion.

Answer: A

NEW QUESTION 6
HOTSPOT
Your network contains an Active Directory forest The forest contains two domain controllers named DC1 and DC2 that run Windows Server 2016. DC1 holds all of

the operations master roles.
DC1 experiences a hardware failure
You plan to use an automated process that will create 1000 user accounts You need to ensure that the automated process can complete successfully
Which command should you run? To answer, select the appropriate options in the answer area

▼ -identity "DC2" –OperationMasterRole	▼	▼
Move-ADDirectoryServerOperatinMasterRole ntdsutil	PDCEmulator InfrastructureMaster RIDMaster SchemaMaster	Seize pdc -Force

A. Mastered
B. Not Mastered

Answer: A

Explanation:

▼ -identity "DC2" –OperationMasterRole	▼	▼
Move-ADDirectoryServerOperatinMasterRole ntdsutil	PDCEmulator InfrastructureMaster RIDMaster SchemaMaster	Seize pdc -Force

NEW QUESTION 7
DRAG DROP
You install a new Nano Server named Nano1. Nano1 is a member of a workgroup and has an IP address of 192 1698 1.10.
You have a server named Server1 that runs Windows Server 2016.
From Server1, you need to establish a Windows PowerShell session to Nano1.
How should you complete the PowerShell script? 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.

Enable-PSRemoting

Enter-PSSession

Set-Item

Set-ItemProperty

Set-LocalUser

$ip = "192.168.1.10"

$user = "Administrator"

[　　　　] WSMan:\localhost\Client\TrustedHosts "192.168.1.10"

[　　　　] -ComputerName $ip –Credential $user

A. Mastered
B. Not Mastered

Answer: A

Explanation:

Enable-PSRemoting

Enter-PSSession

Set-Item

Set-ItemProperty

Set-LocalUser

$ip = "192.168.1.10"

$user = "Administrator"

Set-Item	WSMan:\localhost\Client\TrustedHosts "192.168.1.10"

Enter-PSSession	-ComputerName $ip –Credential $user

NEW QUESTION 8
HOTSPOT
Your network contains an Active Directory forest The forest contains two sites named Site1 and Site2. Site1 contains 10 domain controllers Site1 and Site2 connect to each other by using a WAN link
You run the Active Directory Domain Services Configuration Wizard as shown in the following graphic.
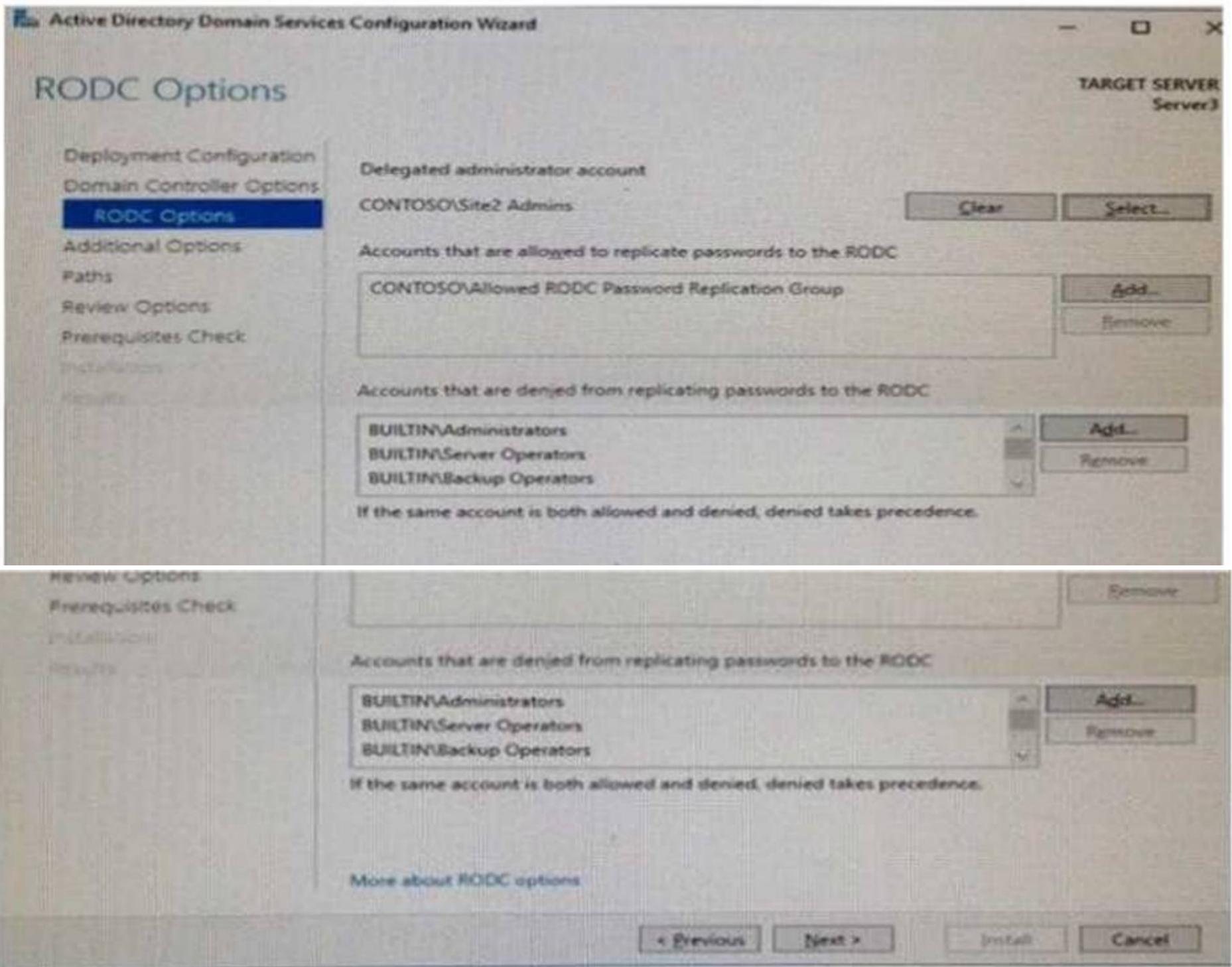
Server3 is the only server in Site2
Use the drop-down menus to select the answer choice that completes each statement based on the information graphic.

Members of the Site2 Admins group will be able to [answer choice] on Server 3.

	▼
make updates to SYSVOL content manage the password replication policy stop and start Active Directory Domain Services (AD DS)	

If the WAN link fails, users who are members of the Allowed RODC Password Replication Group [answer choice] in Site2.

	▼
will be prevented from logging on will log on with reduced security rights can log on if they have previously logged on	

A. Mastered
B. Not Mastered

Answer: A

Explanation:

Members of the Site2 Admins group will be able to [answer choice] on Server 3.

	▼
make updates to SYSVOL content manage the password replication policy **stop and start Active Directory Domain Services** **(AD DS)**	

If the WAN link fails, users who are members of the Allowed RODC Password Replication Group [answer choice] in Site2.

	▼
will be prevented from logging on will log on with reduced security rights **can log on if they have previously logged on**	

NEW QUESTION 9
You deploy a Hyper-V server named Served in an isolated test environment The test environment is prevented from accessing the Internet Server1 runs the Datacenter edition of Windows Server 2016. You plan to deploy the following guest virtual machines on the server

Quantity	Operating system	Domain member
10	Windows Server 2012 R2	Yes
4	Windows Server 2016	No
5	Windows Server 2016	Yes

Which activation model should you use for the virtual machines'?

A. Multiple Activation Key (MAK)
B. Automatic Virtual Machine Activation (AVMA)
C. Original Equipment Manufacturer (OEM) key
D. Key Management Service (KMS)

Answer: B

NEW QUESTION 10
HOTSPOT
Your network contains an Active Directory domain named contoso com. The domain contains a DNS server named Server1
You enable Response Rate Limiting on Server1.
You need to prevent Response Rate Limiting from applying to hosts that reside on the network of 10.0.0.0/24.
Which cmdlets should you run? To answer, select the appropriate options in the answer area

First cmdlet to run:

Add-DnsServerClientSubnet
Enable-DnsServerPolicy
Set-DnsServerResponseRateLimiting
Set-DnsServerResponseRateLimitingExceptionlist

Second cmdlet to run:

Add- DnsServerResponseRateLimitingExceptionlist
Add-DnsServerQueryResolutionPolicy
Add-DnsServerZoneScope
Set-DnsServerDsSetting

A. Mastered
B. Not Mastered

Answer: A

Explanation:

First cmdlet to run:

Add-DnsServerClientSubnet
Enable-DnsServerPolicy
Set-DnsServerResponseRateLimiting
Set-DnsServerResponseRateLimitingExceptionlist

Second cmdlet to run:

Add- DnsServerResponseRateLimitingExceptionlist
Add-DnsServerQueryResolutionPolicy
Add-DnsServerZoneScope
Set-DnsServerDsSetting

NEW QUESTION 10
DRAG DROP
You are deploying DirectAccess to a server named DA1. Da1 will be located behind a firewall and will have a single network adapter The intermediary network will
be IPv4.
You need to configure firewall to support DirectAccess.
Which firewall rules should you create for each type of traffic? To answer, drag the appropriate ports and protocols to the correct traffic types. Each port and
protocol 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

Ports and Protocols

IP protocol ID 1	IP Protocol ID 41
TCP 443	UDP 3544

Answer Area

Teredo traffic: [ ]

6to4 traffic: [ ]

IP-HTTPS: [ ]

A. Mastered
B. Not Mastered

Answer: A

Explanation:

Ports and Protocols

IP protocol ID 1	IP Protocol ID 41
TCP 443	UDP 3544

Answer Area

Teredo traffic: UDP 3544

6to4 traffic: IP Protocol ID 41

IP-HTTPS: TCP 443

NEW QUESTION 11
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.

Answer: A

NEW QUESTION 12
HOTSPOT
You have a server that runs Windows Server 2016.
You run the commands shown in the following output.

```
PS G:\> Get-DedupVolume | fl

Volume                   : G:
VolumeId                 : \\?\\Volume{2efa2f6e-db4a-4bb1-aa15-31ae8b073d16}\
Enabled                  : True
UsageType                : Default
DataAccessEnabled        : True
Capacity                 : 923.87 GB
FreeSpace                : 393.98 GB
UsedSpace                : 529.89 GB
UnoptimizedSize          : 1008.7 GB
SavedSpace               : 478.82 GB
SavingRate               : 47 %
MinimumFileAgeDays       : 3
MinimumFileSize          : 32768
NoCompress               : False
ExcludeFolder            :
ExcludeFileType          :
ExcludeFileTypeDefault   : {edb, jrs}
NoCompressionFileType    : {asf, mov, wma, wmv...}
ChunkRedundancyThreshold : 100
Verify                   : False
OptimizeInUseFiles       : False
OptimizePartialFiles     : False

PS G:\> Get-Date
Tuesday, June 21, 2016 5:29:58 PM

PS G:\DC01> dir | select Mode,LastWriteTime,Length,Name | ft -AutoSize

Mode    LastWriteTime          Length        Name
----    -------------          ------        ----
d----   2/18/2015 11:54:56 AM                Snapshots
d----   2/18/2015 12:11:42 PM                Virtual Machines
-a---   6/21/2016  5:27:40 PM  51539608064   DC01.vhd
-a---   6/18/2016  7:00:00 AM  12400         Readme.txt
-a---   1/5/2015   7:00:00 AM  3939235840    Software.iso
```

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

Answer Area

Statements	Yes	No
DC01.vhd will be processed by deduplication.	○	○
Readme.txt will be processed by deduplication.	○	○
Software.iso will be processed by deduplication.	○	○

A. Mastered
B. Not Mastered

Answer: A

Explanation:

Answer Area

Statements	Yes	No
DC01.vhd will be processed by deduplication.	○	☑
Readme.txt will be processed by deduplication.	○	☑
Software.iso will be processed by deduplication.	☑	○

NEW QUESTION 16

Your network contains an Active Directory domain named contoso com. The domain contains two servers named Server1 and Server2 that have the same hardware configuration

You need to asynchronously replicate volume F: from Server1 to Server2. What should you do?

A. RunNew-SRPartnershipand specify the -RephcationModeparameter.
B. install the Failover Clustering feature and create a new cluster resource group.
C. Install the Failover Clustering feature and use Cluster Shared Volumes (CSV).
D. RunSet-DfsrServiceConfigurationand specify the -RPCPortparameter

Answer: A

NEW QUESTION 19

Your network contains an Active Directory forest named contoso com The forest contains a member server named Server1 that runs Windows Server 2016 Server1 is located in the perimeter network You install the Active Directory Federation Services server role on Server1. You create an Active Directory Federation Services (ADFS) farm by using a certificate that has a subject name of sts.contoso com

You need to enable certificate authentication from the Internet on Server1

Which two inbound TCP ports should you open on the firewall? Each correct answer presents part of the solution

A. 389
B. 443
C. 3389
D. 8531
E. 49443

Answer: BE

NEW QUESTION 21

HOTSPOT

You have a server named Server1 that runs Windows Server 2016 Server1 has the Web Application Proxy role service installed

You publish an application named App1 by using the Web Application Proxy.

You need to change the URL that users use to connect to App1 when they work remotely. Which command should you run? To answer, select the appropriate options in the answer area

∨	-ID 874A4543-7983-77A3-1E6D-1163E7419AC1
Set-WebApplicationProxySslCertificate Set- WebApplicationProxyApplication Set- WebApplicationProxyConfiguration	

∨	https://SP.Contoso.com
-ADFSUrl -BackendServerURL -ExternalURL	

A. Mastered
B. Not Mastered

Answer: A

Explanation:

Set-WebApplicationProxySslCertificate	–ID 874A4543-7983-77A3-1E6D-1163E7419AC1
Set- WebApplicationProxyApplication	
Set- WebApplicationProxyConfiguration	
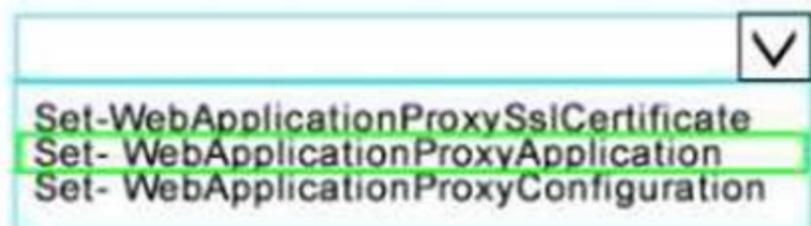
–ADFSUrl	https://SP.Contoso.com
–BackendServerURL	
–ExternalURL	
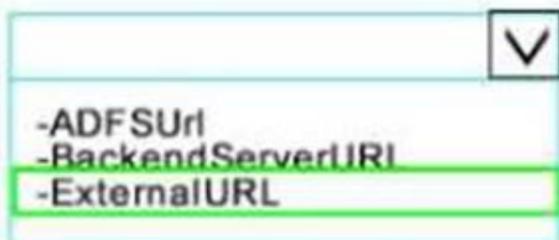
NEW QUESTION 24
HOTSPOT
Your network contains an Active Directory domain named contoso com The domain contains tour servers named Server 1. Server2. Server3. and Server4 that run Windows Server 2016
Server 1 and Server2 are nodes in Hyper-V cluster named Cluster1 You have a highly available virtual machine named VM1
Server1 is the owner node of VM1 Server3and Server4 are nodes of a scale-out file server named Cluster2,
The storage on Server1 is configured as shown in the following table

Location	Type
C:\ClusterStorage\Volume1	iSCSI Cluster Shared Volumes (CSV)
D:\	A locally attached disk
E:\	An iSCSI LUN
\\Cluster2\Share1	A file share on Cluster2

You need to move the virtual disk of VM1 to a different location
What should you do? To answer, select the appropriate options in the answer area

Tool you should move the virtual disk of VM1:

Disk Management
Failover Cluster Manager
Hyper-V Manager
Server Manager

**Location to which you should move the virtual disk of VM1:**

\\Cluster2\Share1
D:\
E:\

A. Mastered
B. Not Mastered

Answer: A

Explanation:

Disk Management
Failover Cluster Manage
Hyper-V Manager
Server Manager

\\Cluster2\Share1
D:\
E:\
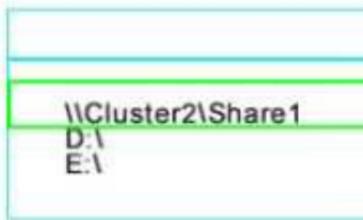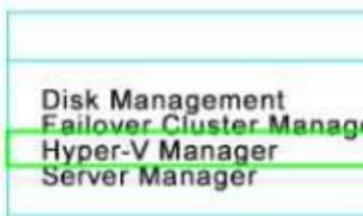
NEW QUESTION 27
You have a server named Server1 that runs Windows Server 2016. Server! is a Hyper-V host that hosts a virtual machine named VM1. Server1 has three network adapter cards That connect to a virtual switch named vSwitch1.
You configure NIC Teaming on VM1 as shown in the exhibit.
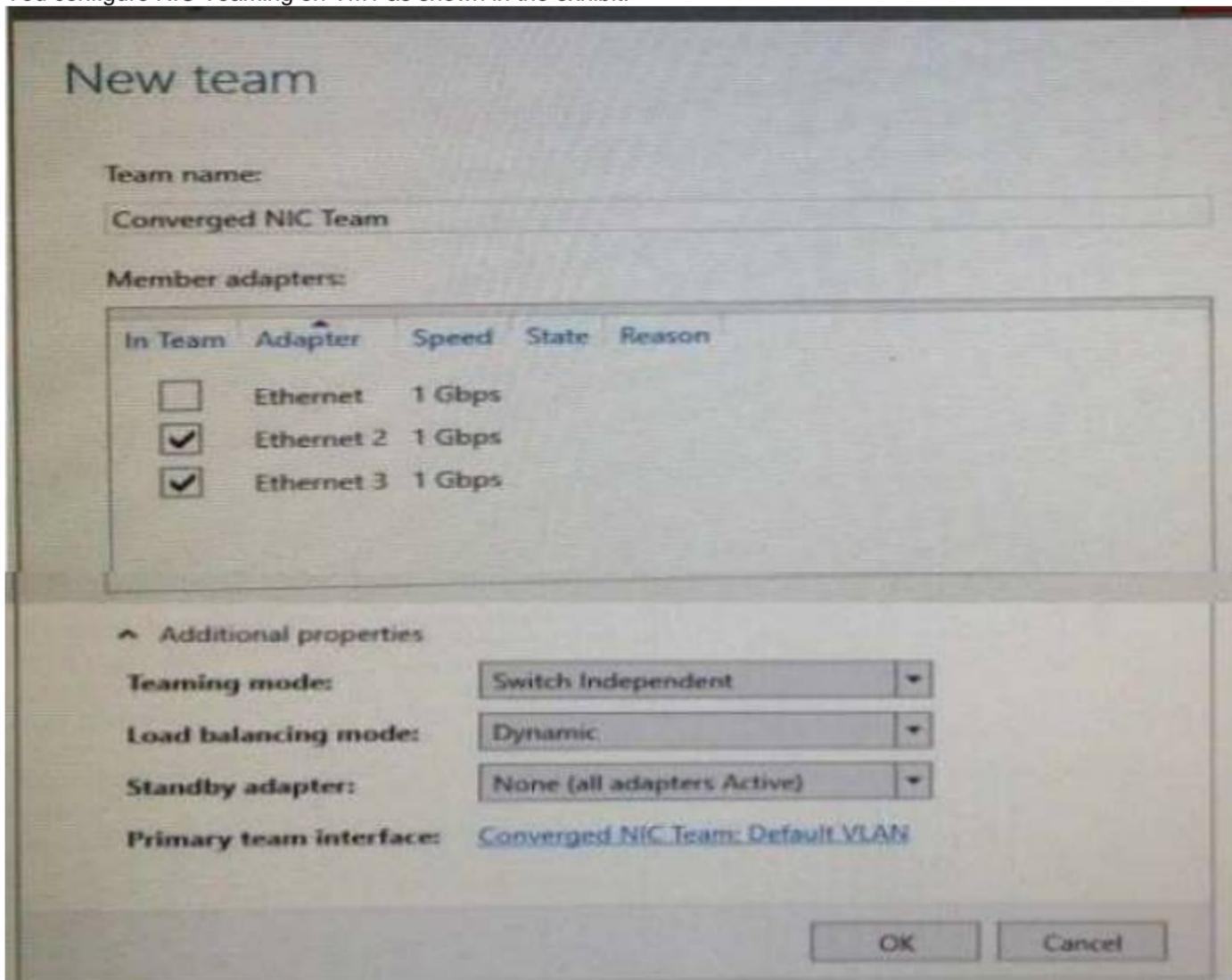
You need to ensure that VM1 will retain access to the network if a physical adapter card fails on Server1. What should you do?

A. From Hyper-V Manager on Server1, modify the settings of VM1.
B. From Windows PowerShell on Server1, run theSet-VmSwitchcmdlet.
C. From the properties of the NIC team on VM1, add the adapter named Ethernet to the NIC tea
D. D.From the properties of the NIC team on VM1. change the load balancing of the NIC team.

Answer: A

NEW QUESTION 30
HOTSPOT
You have a server named Server1 that runs Windows Server 2016 Server1 is a Hyper-V host
You have two network adapter cards on Server1 that are Remote Direct Memory Access (RDMA) - capable.
You need to aggregate the bandwidth of the network adapter cards for a virtual machine on Server1. The solution must ensure that the virtual machine can use the RDMA capabilities of the network adapter cards
Which command should you run first? To answer, select the appropriate options in the answer area.

A. Mastered
B. Not Mastered

Answer: A

Explanation:

NEW QUESTION 33
DRAG DROP
You have a physical server named Server1 that runs Windows Server 2016 Server1 is a Hyper-V host On Server1, you create a virtual machine named VM1 that runs Windows Server 2016.
You plan to install the Hyper-V server role on VM1.
You need to ensure that you can configure VM1 to host virtual machines
How should you complete the Windows PowerShell script? To answer, drag the appropriate values to the correct targets. Each value 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.

A. Mastered
B. Not Mastered

Answer: A

Explanation:

NEW QUESTION 37
HOTSPOT
You have a Hyper-V host that runs Windows Server 2016 The Hyper-V host has a virtual machine named VM1
You have a VHD named VHD1 vhdx that has a generalized image of Windows Server 2016. You plan to create multiple virtual machines that will use the generalized image
You need to create differencing disks based on VHD1 vhdx
What command should you run? To answer, select the appropriate options in the answer area

[∨]	-Path "C:\VHDs\VHD1Diff.VHDX"

Add-VMHardDiskDrive
New-VHD
Set-VHD
Set-VMHardDiskDrive

[∨]	"C:\VHDs\VHD1.VHDX" -Differencing

-ParentPath
-SourceDisk

A. Mastered
B. Not Mastered

Answer: A

Explanation:

[∨]	-Path "C:\VHDs\VHD1Diff.VHDX"

Add-VMHardDiskDrive
New-VHD
Set-VHD
Set-VMHardDiskDrive

[∨]	"C:\VHDs\VHD1.VHDX" -Differencing

-ParentPath
-SourceDisk

NEW QUESTION 42
HOTSPOT
Your network contains an Active Directory domain named contoso.com. The domain contains four servers named Server1. Server2. Server3. and Server4 that run Windows Server 2016.
Server1 has IP Address Management (IPAM) installed Server2, Server3, and Server4 have the DHCP Server rote instated IPAM manages Server2. Server3, and Server4.
A domain user named User1 is a member of the groups shown in the following table

Server name	Group
Server1	IPAM Users
Server2	DHCP Administrators
Server3	DHCP Users
Server4	Users

Which actions can User1 perform? To answer, select the appropriate options in the answer area.

Actions	Yes	No
Use the DHCP console on Server1 to create a DHCP scope on Server2.	○	○
Use the DHCP console on Server1 to create a DHCP scope on Server3.	○	○
Use the IPAM node of Server Manager on Server1 to create a DHCP scope on Server4.	○	○

A. Mastered
B. Not Mastered

Answer: A

Explanation:

Actions	Yes	No
Use the DHCP console on Server1 to create a DHCP scope on Server2.	⊙	○
Use the DHCP console on Server1 to create a DHCP scope on Server3.	○	⊙
Use the IPAM node of Server Manager on Server1 to create a DHCP scope on Server4.	○	⊙

NEW QUESTION 45
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 two servers named Server1 and Server2 that run Windows Server 2016 Server1 and Server2 have the Hyper-V server role installed
An iSCSI SAN connects to the network
You create a LUN on the SAN and configure both servers to connect to the iSCSI target
You create a failover cluster and add Server1 and Server2 to the cluster. You connect both servers to the iSCSI target and format the shared storage
You need to add the shared storage to the cluster The solution must ensure that virtual machines running on both nodes can access the shared storage simultaneously.
Which tool should you use?

A. the clussvc.exe command
B. the cluster.exe command
C. the Computer Management console
D. the configurehyperv.exe command
E. the Disk Management console
F. the Failover Cluster Manager console

G. the Hyper-V Manager console
H. the Server Manager Desktop app

Answer: F

NEW QUESTION 47
In this section, you'll see one or more sets of questions with the same scenario and problem Each
question presents a unique solution to the problem, and you must determine whether the solution meets the stated goals Any of the solutions might solve the
problem. It is also possible that none of the solutions solve the problem.
Once you answer a question in this section, you will NOT be able to return to it As a result. these questions will not appear in the review screen
Note This question is part of a series of questions that present the same scenario Each question in the series contains a unique solution Determine whether the
solution meets the stated goals.
Your network contains an Active Directory forest named contoso.com. The forest contains a member server named Server1 that runs Windows Server 2016 All
domain controllers run Windows Server 2012 R2
Contoso com has the following configuration

```
PS C:\> (Get-ADForest). ForestMode
Windows2008R2Forest

PS C:\> (Get-ADDomain). DomainMode
Windows2008R2Domain
PS C:\>
```

You plan to deploy an Active Directory Federation Services (AD FS) farm on Server1 and to configure device registration You need to configure Active Directory to
support the planned deployment. Solution You raise the domain functional level to Windows Server 2012R2.
Does this meet the goal?

A. Yes
B. No

Answer: B

NEW QUESTION 48
Note: This question is part of a series of questions that present the same scenario. Each question in
the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have
a correct solution.
After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.
You have two servers that run Windows Server 2016.
You plan to create a Network load Balancing (NLB) cluster that will contain both servers. You need to configure the network cards on the servers for the planned
NLB configuration.
Solution: You configure the network cards to be on the same subnet and to have dynamic IP addresses. You configure the cluster to use multicast.
Does this meet the goal?

A. Yes
B. No

Answer: B

Explanation:

References:
https://technet.microsoft.com/en-us/windows-server-docs/networking/technologies/network-load- balancing

NEW QUESTION 52
Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the
stated goals. Some question sets might
have more than one correct solution, while others might not have a correct solution.
After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.
You are a server administrator at a company named Contoso, Ltd.
Contoso has a Windows Server 2016 Hyper-V environment configured as shown in the following table.

Hyper-V host name	Configuration	Virtual switch name
Host1	- Uses an Intel processor - Is a member of a SAN named SAN1	Switch1
Host2	- Uses an AMD processor - Has local storage only	Switch2
Host3	- Uses an Intel processor - Is a member of a SAN named SAN1	Switch1
Host4	- Uses an Intel processor - Has local storage only	Switch2

All of the virtual switches are of the external type.
You need to ensure that you can move virtual machines between the hosts without causing the virtual machines to disconnect from the network.
Solution: You implement live migration by using Host3 and Host4. Does this meet the goal?

A. Yes
B. No

Answer: A

NEW QUESTION 53
Note This question is part of a series of questions that present the same scenario. Each question in
the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.
After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.
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Host2	- Uses an AMD processor - Has local storage only	Switch2
Host3	- Uses an Intel processor - Is a member of a SAN named SAN1	Switch1
Host4	- Uses an Intel processor - Has local storage only	Switch2

All of the virtual switches are of the external type.
You need to ensure that you can move virtual machines between the hosts without causing the virtual machines to disconnect from the network.
Solution: You implement live migration by using Host1 and Host2. Does this meet the goat?

A. Yes
B. No

Answer: B

NEW QUESTION 55
Note: This question is part of a series of questions that present the same scenario. Each question in
the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, white others might not have a correct solution.
After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.
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Contoso has a Windows Server 2016 Hyper-V environment configured as shown in the following table.

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Host1	- Uses an Intel processor - Is a member of a SAN named SAN1	Switch1
Host2	- Uses an AMD processor - Has local storage only	Switch2
Host3	- Uses an Intel processor - Is a member of a SAN named SAN1	Switch1
Host4	- Uses an Intel processor - Has local storage only	Switch2

All of the virtual switches are of the external type.
You need to ensure that you can move virtual machines between the hosts without causing the virtual machines to disconnect from the network.
Solution: You implement a Hyper-V Replica between Host2 and Host4. Does this meet the goal?

A. Yes
B. No

Answer: B

NEW QUESTION 59
Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, white others might not have a correct solution.
Your network contains an Active Directory forest
You install Windows Server 2016 on 10 virtual machines.
You need to deploy the Web Server (IIS) server role identically to the virtual machines.
Solution: You create a software installation package, and then you publish the package to the virtual machines by using a Group Policy object (GPO)
Does this meet the goal?

A. Yes
B. No

Answer: B

NEW QUESTION 63
You have a Windows Server 2016 Hyper-V failover cluster that contains two nodes named Node1 and Node2
On Node1, you create a virtual machine named VM01 by using Hyper-V Manage.
You need to configure VM01 to move to Node2 automatically if Node1 becomes unavailable What should you do?

A. From Failover Cluster manager, run the configure Role actions.
B. From Hyper-V Manager, click VM01 and click Enable Replication.
C. From Hyper-V Manager Click Node 1 and the modify the hyper-V settings.
D. From Windows Powershell, run the Enable-VMReplication cmdlet.

Answer: A

Explanation:

http://windowsitpro.com/hyper-v/make-vm-highly-available-windows-server-2012

NEW QUESTION 68
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:
Your network contains an Active Directory domain named contoso.com The functional level of the forest and the domain is Windows Server 2008 R2 All servers in the domain run Windows Server 2016 Standard. The domain contains 300 client computers that run either Windows 8.1 or Windows 10.
The domain contains nine servers that are configured as shown in the following table.

Name	Configuration	Planned changes
Server1	Domain controller	*None*
Server2	File server	Run Failover Clustering and Storage Spaces Direct
Server3	File server	Run Failover Clustering and Storage Spaces Direct
Server4	Hyper-V host	Run shielded virtual machines
Server5	Hyper-V host	*None*
Server6	Member server	Run Active Directory Federation Services (AD FS)
VM1	Virtual machine hosted on Server5	*None*
VM2	Virtual machine hosted on Server5	*None*
VM3	Virtual machine hosted on Server5	*None*

The virtual machines are configured as follows:
• E ach virtual machine has one virtual network adapter
• VM1 and VM2 are part of a Network Load Balancing (NIB) cluster.
• All of the servers on the network can communicate with all of the virtual machines. End of repeated Scenario.
On server4, you plan to provision a new volume that will be used to create large, fixed-size VHDX files.
Which type of file system should you use the new volume to minimize the amount of time required to create the VHDX files?

A. ReFS
B. NTFS
C. CVFS
D. exFAT

Answer: A

NEW QUESTION 69
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.
What should you do to prepare the data volume on HRServer5 to store the databases required for the human resources application?

A. Format the data volume by using ReFS.
B. Enable Trusted Platform Module (TPM) on HRServer5.
C. Format the data volume by using NTFS.
D. Enable BitLocker Drive Encryption (BitLocker) on the data volume.

Answer: C

NEW QUESTION 71
HOTSPOT
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.
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 a 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 Server1 for five hours.
- 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.
You need to create a Data Collector Set to meet the requirement for the processor time report.
What command should you run to create the Data Collector Set? To answer, select the appropriate options in the answer area.

Answer Area

| create | | perf_log -c "\Process(_Total)\% Processor Time" -max 10 -rf 05:00 |

lodctr
logman
perform
tracerpt

alert
config
counter
trace

A. Mastered
B. Not Mastered

Answer: A

Explanation:

Answer Area

| create | | perf_log -c "\Process(_Total)\% Processor Time" -max 10 -rf 05:00 |

lodctr
logman
perform
tracerpt

alert
config
counter
trace

NEW QUESTION 73
Your network contains a new Active Directory domain named contoso.com.
You have a security policy that states that new servers should run Nano Server whenever possible. Which server role can be deployed on a Nano Server?

A. Active Directory Domain Services
B. DHCP Server
C. Network Policy and Access Services
D. DNSServer / Web Server (IIS)

Answer: D

NEW QUESTION 76
You have a server named Server 1 that runs Windows Server 2016 and has the Hyper-V server role installed.
On Server1, you plan to create a virtual machine named VM1. You need to ensure that you can start VM1 from the network.
What are two possible ways to achieve the goal? Each correct answer presents a complete solution.

A. Create a generation 2 virtual machine.
B. Create a generation 1 virtual machine and run theEnable-NetAdapterPackageDirectcmdlet.
C. Create a generation 1 virtual machine that has a legacy network adapter.
D. Create a generation 1 virtual machine and configure a single root I/O virtualization (SRV-IO) interface for the network adapter.

Answer: AC

NEW QUESTION 81
You have a Hyper-V host that runs Windows Server 2016. The host contains a virtual machine named
VM1. VM1 has resource metering enabled. You need to use resource metering to track the amount of network traffic that VM1 sends to the 10.0.0.0/8 network.
Which cmdlet should you run?

A. Add-VMNetworkAdapteiAd
B. Set-VMNetworkAdapter
C. New-VMResourcePool
D. Set-VMNetworkAdapterRoutingDomamMapping

Answer: A

NEW QUESTION 83
DRAG DROP
Your network contains two Hyper-V servers named Server1 and Server2. Server1 has Windows Server 2012 R2 installed. Server2 has Windows Server 2016 installed.
You perform a live migration of a virtual machine named VM1 from Server1 to Server2. You need to create a production checkpoint for VM1 on Server2.
Which three Windows PowerShell cmdlets should you run in sequence? To answer, move the appropriate Windows PowerShell cmdlets from the list of actions to the answer area and arrange them in the correct order.

Cmdlets

Set-VM

Update-VMVersion

Checkpoint-VM

Set-VMHost

Stop-VM

Answer Area

A. Mastered
B. Not Mastered

Answer: A

Explanation:

Cmdlets

Set-VM

Update-VMVersion

Checkpoint-VM

Set-VMHost

Stop-VM

Answer Area

Stop-VM

Update-VMVersion

Checkpoint-VM

NEW QUESTION 84
DRAG DROP
You are planning the configuration of a virtual network switch for a Hyper-V environment. The environment will contain the following Hyper-V hosts:
- A server named Server1 will have 10 virtual machines that must be able to communicate with each other. The virtual machines must be prevented from communicating with Server1 and all other servers on the corporate network.
- A two-code failover cluster named Cluster1 will have 20 virtual machines. The virtual machines will
run on both nodes. Hyper-V hosts on the corporate network must be able to connect to the virtual machines.
Which type of virtual switch should you select for each Hyper-V host? To answer, drag the appropriate virtual switch types to the correct hosts. Each virtual switch type must 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.

Virtual Switch Types

External

Internal

Private

Answer Area

10 virtual machines on Server1: [   ]

20 virtual machines on Cluster1: [   ]

A. Mastered
B. Not Mastered

Answer: A

Explanation:

Virtual Switch Types

External

Internal

Private

Answer Area

10 virtual machines on Server1: | Private |

20 virtual machines on Cluster1: | External |

NEW QUESTION 86
Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.
After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.
You have a server named Server1 that runs Windows Server 2016.
Server1 hosts a line-of-business application named App1. App1 has a memory leak that occasionally causes the application to consume an excessive amount of memory.
You need to log an event in the Application event log whenever App1 consumes more than 4 GB of memory.
Solution: You create a performance counter alert data collector. Does this meet the goal?

A. Yes
B. No

Answer: A

NEW QUESTION 88
After you answer a question in this section, you will NOT be able to return to it. As a result, these
questions will not appear in the review screen.
You have a server named Server1 that runs Windows Server 2016.
You plan to use Windows Server Backup to back up all of the data on Server1. You create a new volume on Server1.
You need to ensure that the new volume can be used as a backup target. The backup target must support incremental backups.
Solution: You mount the volume to C:\Backup, and you format the volume by using FAT32. Does this meet the goal?

A. Yes
B. No

Answer: A

NEW QUESTION 89
After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.
You have a server named Server1 that runs Windows Server 2016.
You plan to use Windows Server Backup to back up all of the data on Server1. You create a new volume on Server1.
You need to ensure that the new volume can be used as a backup target. The backup target must support incremental backups.
Solution: You mount the volume to C:\Backup, and you format the volume by using NTFS. Does this meet the goal?

A. Yes
B. No

Answer: A

NEW QUESTION 92
DRAG DROP
You install a new Nano Server named Nano1. Nano1 is a member of a workgroup and has an IP address of 192.168.1.10.
You have a server named Server1 that runs Windows Server 2016.
From Server1, you need to establish a Windows PowerShell session to Nano1.
How should you complete the PowerShell script? 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.

Cmdlets

| Enable-PSRemoting |
| Enter-PSSession |
| Set-Item |
| Set-ItemProperty |
| Set-LocalUser |

Answer Area

$ip = "192.168.1.10"

$user = "Administrator"

| Cmdlet | WSMan:\localhost\Client\TrustedHosts "192.168.1.10" |
| Cmdlet | -ComputerName $ip -Credential $user |

A. Mastered
B. Not Mastered

Answer: A

Explanation:

How to access Nano Server
Because Nano Server does not support a local session, it must be accessed remotely. References: https://msdn.microsoft.com/en-us/library/mt708805(v=vs.85).aspx

NEW QUESTION 95
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.

Answer: C

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

NEW QUESTION 99
HOTSPOT
You have a Hyper-V host named Server1 that runs Windows Server 2016.
You deploy a virtual machine named VM1 to Server1. VM1 runs Windows Server 2016. You need to ensure that you can install the Hyper-V server role on VM1.
Which command should you run? To answer, select the appropriate options in the answer area.

Answer Area

| Enable-VMIntegrationService |
| Set-VM |
| Set-VMBios |
| Set-VMFirmware |
| Set-VMHost |
| Set-VMProcessor |

| SERVER1 - EnableEnhancedSessionMode $true |
| SERVER1 - EnableSecureBoot on |
| SERVER1 - ExposeVirtualizationExtensions $true |
| VM1 - EnableEnhancedSessionMode $true |
| VM1 - EnableSecureBoot on |
| VM1 - ExposeVirtualizationExtensions $true |

A. Mastered
B. Not Mastered

Answer: A

Explanation:

References:
https://docs.microsoft.com/en-us/virtualization/hyper-v-on-windows/user-guide/nested- virtualization

NEW QUESTION 104
You have two Hyper-V hosts named Server1 and Server2 that run Windows Server 2016. Server1 and Server2 are connected to the same network.
On Server1 and Server2, you create an external network switch named Switch1. You have the virtual machines shown in the following table.

Virtual machine name	IP address	Subnet mask	Hyper-V host
VM1	192.168.1.16	255.255.255.0	Server1
VM2	192.168.1.32	255.255.255.0	Server2
VM3	192.168.1.48	255.255.255.0	Server2

All three virtual machines are connected to Switch1.
You need to prevent applications in VM3 from being able to capture network traffic from VM1 or VM2. The solution must ensure that VM1 retains network connectivity.
What should you do?

A. On Server2, configure the VLAN ID setting of Switch1.
B. On Server2, create an external switch and connect VM3 to the switch.
C. Modify the subnet mask of VM1 and VM2.
D. Configure network virtualization for VM1 and VM2.

Answer: D

NEW QUESTION 108
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

Answer: A

NEW QUESTION 111
HOTSPOT
You have a server named Server1 that runs Windows Server 2016. Server1 is a Hyper-V host. You run the commands shown in the following graphic:

```
Select Administrator: Windows PowerShell                                    –  □  ×
Windows PowerShell
Copyright (C) 2016 Microsoft Corporation. All rights reserved.
PS C:\Users\ServerAdmin> New-VmSwitch -Name TEAM1 -NetAdapterName "NIC 1", "NIC 2" -EnableEmbeddedTeaming $true
PS C:\Users\ServerAdmin> Set-VmSwitch -Name TEAM1 -NetAdapterName "NIC 1"
```

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.

Answer Area

After running the commands, TEAM1 contains **[answer choice]** network adapters.

▼
one
two
three

If you run **Add-VmSwitchTeamMember -VmSwitchName TEAM1 -NetAdapterName "NIC4"**, TEAM1 will contain **[answer choice]** network adapters.

▼
one
two
three
four

A. Mastered
B. Not Mastered

Answer: A

Explanation:

Answer Area

After running the commands, TEAM1 contains **[answer choice]** network adapters.

	▼
one	
two	
three	

If you run **Add-VmSwitchTeamMember -VmSwitchName TEAM1 -NetAdapterName "NIC4"**, TEAM1 will contain **[answer choice]** network adapters.

	▼
one	
two	
three	
four	

NEW QUESTION 116
Note: This question is part of a series of questions that use the same or 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 two servers named Server1 and Server2 that run Windows Server 2016. Server1 and Server2 have the Hyper-V server role installed and are nodes in a failover cluster.
On Server1, an administrator creates a virtual machine named VM1. You need to configure VM1 for high availability.
Which tool should you use?

A. the clussvc.exe command
B. the cluster.exe command
C. the Computer Management snap-in
D. the configurehyperv.exe command
E. the Disk Management snap-in
F. the Failover Cluster Manager snap-in
G. the Hyper-V Manager snap-in
H. the Server Manager app

Answer: F

Explanation:
References:
http://windowsitpro.com/hyper-v/make-vm-highly-available-windows-server-2012

NEW QUESTION 118
Note: This question is part of a series of questions that use the same or 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 two servers named Server1 and Server2 that run Windows Server 2016. Server1 and Server2 have the Hyper-V server role installed.
An iSCSI SAN connects to the network.
You create a LUN on the SAN and configure both servers to connect to the iSCSI target.
You create a failover cluster and add Server1 and Server2 to the cluster. You connect both servers to the iSCSI target and format the shared storage.
You need to add the shared storage to the cluster. The solution must ensure that virtual machines running on both nodes can access the shared storage simultaneously.
Which tool should you use?

A. the clussvc.exe command
B. the cluster.exe command
C. the Computer Management snap-in
D. the configurehyperv.exe command
E. the Disk Management snap-in
F. the Failover Cluster Manager snap-in
G. the Hyper-V Manager snap-in
H. the Server Manager app

Answer: F

Explanation:
References:
https://technet.microsoft.com/en-us/library/jj612868(v=ws.11).aspx

NEW QUESTION 122
DRAG DROP

Your network contains an Active Directory domain. The domain contains two domain controllers named DC1 and DC2. DC2 is a virtual machine that is hosted on a Hyper-V host named HyperV1. DC1 holds the PDC emulator operations master role.

You need to create a new domain controller named DC3 by using domain controller cloning.

Which five actions should you perform in sequence before you can import the cloned virtual machine? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

NOTE: More than one order of answer choices is correct. You will receive credit for any of the correct orders you select.

Actions

Stop DC2.

Run the **New-ADDCCloneConfigFile** cmdlet.

Modify the group membership of DC3.

Export DC2.

Run the **Get-ADDCCloningEx-cludedApplicationList** cmdlet.

Modify the group membership of DC2.

Answer Area

A. Mastered
B. Not Mastered

Answer: A

Explanation:

Actions

Stop DC2.

Run the **New-ADDCCloneConfigFile** cmdlet.

Modify the group membership of DC3.

Export DC2.

Run the **Get-ADDCCloningEx-cludedApplicationList** cmdlet.

Modify the group membership of DC2.

Answer Area

Modify the group membership of DC2.

Run the **Get-ADDCCloningEx-cludedApplicationList** cmdlet.

Run the **New-ADDCCloneConfigFile** cmdlet.

Stop DC2.

Export DC2.

NEW QUESTION 125
You create a Nano server image named Nano1.vhdx by using the New-NanoServerImage cmdlet. You attach Nano1.vhdx to a Generation 1 virtual machine named Nano1.
When you start Nano1, you get the following error message: "Boot failure. Reboot and select proper Boot device or Insert Boot Media in selected Boot device"
You need to successfully start Nano server. What should you do?

A. Attach Nano1.vhdx to a SCSIcontroller.
B. Recreate Nano1 as a Generation 2 virtual machine.
C. Increase the memory of Nano1 to 512 Mb.
D. Modify the BIOS settings of Nano1.

Answer: B

Explanation:
A Generation 1 VM cannot boot from a vhdx disk; only a Generation 2 VM can boot from an vhdx disk.

NEW QUESTION 127
HOTSPOT
Your network contains an Active Directory forest. The forest contains one domain named contoso.com. The domain contains two domain controllers named DC1 and DC2. DC1 holds all of the operations master roles.
During normal network operations, you run the following commands on DC2:

```
Move-ADDirectoryServerOperationMasterRole — Identity "DC2" — OperationMasterRole PDCEmulator

Move-ADDirectoryServerOperationMasterRole — Identity "DC2" — OperationMasterRole RIDMaster
```

DC1 fails.
You remove DC1 from the network, and then you run the following command:

```
Move-ADDirectoryServerOperationMasterRole — Identity "DC2" — OperationMasterRole SchemaMaster
```

For each of the following statements, select Yes if the statement if true. Otherwise, select No.

Answer Area

Statements	Yes	No
DC2 holds the schema master operations role.	○	○
DC2 holds the PDC emulator master operations role.	○	○
Currently, you can add additional domains to the forest.	○	○

A. Mastered
B. Not Mastered

Answer: A

Explanation:

Answer Area

Statements	Yes	No
DC2 holds the schema master operations role.	○	☑
DC2 holds the PDC emulator master operations role.	☑	○
Currently, you can add additional domains to the forest.	○	☑

NEW QUESTION 132
You have a Hyper-V host named Server1 that runs Windows Server 2016. The host has two virtual machines (VMs) named VM1 and VM2.
On the Hyper-V host, you create two virtual disks named Disk1 and Disk2. You plan to create a test environment for Storage Spaces Direct.
You need to configure the VMs to connect to the virtual disks. What should you use?

A. An iSCSI target
B. A virtual SCSI controller
C. A virtual fibre channel adapter
D. A virtual IDE controller

Answer: B

Explanation:
References:
https://blogs.msdn.microsoft.com/clustering/2015/05/27/testing-storage-spaces-direct-using-windows-server-2016-virtual-machines/

NEW QUESTION 137
Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.
After your answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.
Your network contains an Active Directory forest named contoso.com. You need to identify which server is the schema master.
Solution: From Windows PowerShell, you run Get-ADDomainController -Discover -Service 2. Does this meet the goal?

A. Yes
B. No

Answer: B

Explanation:
References:
https://blogs.technet.microsoft.com/mempson/2007/11/08/how-to-find-out-who-has-your-fsmo- roles/

NEW QUESTION 140
Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.
After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.
Your network contains an Active Directory forest named contoso.com. You need to identify which server is the schema master.
Solution: You open Active Directory Users and Computers, right-click contoso.com in the console tree, and then click Operations Master. Does this meet the goal?

A. Yes
B. No

Answer: B

Explanation:
This solution only shows the domain FSMO roles, not the forest FSMO roles.
References: https://blogs.technet.microsoft.com/mempson/2007/11/08/how-to-find-out-who-has-your-fsmo-roles/

NEW QUESTION 144
Active Directory Recycle Bin is enabled. You discover that a support technician accidentally removed
100 users from an Active Directory group named Group1 an hour ago. You need to restore the membership of Group1.
What should you do?

A. Perform tombstone reanimation.
B. Export and import data by using Dsamain.
C. Perform a non-authoritative restore.
D. Recover the items by using Active Directory Recycle Bin.

Answer: B

Explanation:
A group has been modified. Nothing has been deleted. Therefore, answers A and D will not work. Answer C would work if it was an authoritative restore, but not a non-authoritative restore.
The solution is to recover an earlier copy of the group from a backup or active directory snapshot by using DSadmain.

NEW QUESTION 145
DRAG DROP
You have a Hyper-V host named Server1 that runs Windows Server 2016.
The installation source files for Windows Server 2016 are located in D:\Source. You need to create a Nano Server image.
Which cmdlets should you run? 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 bat between panes or scroll to view content.

Cmdlets

| Add-WindowsImage |
| Import-Module |
| Install-Module |
| New-NanoServerImage |
| New-WindowsCustomImage |

Answer Area

First cmdlet to run: | cmdlet |

Second cmdlet to run: | cmdlet |

A. Mastered
B. Not Mastered

Answer: A

Explanation:

Step 1: Import Module
Import-Module .\NanoServerImageGenerator.psm1 Step 2: New New-NanoServerImage
Create Nano Server Image VHDX
New-NanoServerImage -MediaPath .\Files -BasePath.\Base -TargetPath .\Images\NanoVMGA.vhdx References: https://technet.microsoft.com/en-us/windows-server-docs/get-started/deploy-nano- server

NEW QUESTION 150
HOTSPOT
Your network contains an Active Directory domain named contoso.com. The domain contains two servers named Server1 and Server2 that run Windows Server 2016.
Server1 has Microsoft System Center 2016 Virtual Machine Manager (VMM) installed. Server2 has IP Address Management (IPAM) installed.
You create a domain user named User1.
You need to integrate IPAM and VMM. VMM must use the account of User1 to manage IPAM. The solution must use the principle of least privilege.
What should you do on each server? To answer, select the appropriate options in the answer area.

Answer Area

On Server1:
Create a Run as Account that uses User1
Add User1 to the Fabric Administrator user role
Add User1 to the Remote Management Users group

On Server2:
Add User1 to IPAM Administrator Role
Add User1 to IPAM ASM Administrator Role
Add User1 to IPAM MSM Administrator Role

A. Mastered
B. Not Mastered

Answer: A

Explanation:

On Server1: Create a Run As Account that uses User1.
On Server2: Add User1 to IPAM ASM Administrator Role. https://technet.microsoft.com/en-us/library/dn783349(v=ws.11).aspx https://technet.microsoft.com/en-us/library/jj878348(v=ws.11).aspx

NEW QUESTION 152
You have a server named Server1 that runs Windows Server 2016. Server1 has four SCSI disks and a storage pool named Pool1 that contains three disks.
You create a virtual disk named Disk 1 that uses a mirrored layout.

You create a partition named Partition1 that uses all of the available space on Disk 1. You need to extend Partition1.
What should you do first?

A. From Windows PowerShell, run the Resize-VirtualDisk cmdlet.
B. From Windows PowerShell, run the Resize-StorageTier cmdlet.
C. From Windows PowerShell, run the Expand-IscsiVirtualDisk cmdlet.
D. From Disk Management, modify the properties of Partition1.

Answer: A

NEW QUESTION 153
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
Your network contains an Active Directory domain named contoso.com. The functional level of the forest and the domain is Windows Server 2008 R2. All servers in the domain run Windows Server 2016 Standard. The domain contains 300 client computers that run either Windows 8.1 or Windows 10.
The domain contains nine servers that are configured as shown in the following table.

Server name	Configuration	Planned changes
Server1	Domain controller	None
Server2	File server	Run Failover Clustering and Storage Spaces Direct
Server3	File server	Run Failover Clustering and Storage Spaces Direct
Server4	Hyper-V host	Run shielded virtual machines
Server5	Hyper-V host	None
Server6	Member server	Run Active Directory Federation Services (AD FS)
VM1	Virtual machine hosted on Server 5	None
VM2	Virtual machine hosted on Server 5	None
VM3	Virtual machine hosted on Server 5	None

The virtual machines are configured as follows:
• Each virtual machine has one virtual network adapter.
• VM1 and VM2 are part of a Network Load Balancing (NLB) cluster.
• All of the servers on the network can communicate with all of the virtual machines. End of repeated scenario.
You create a new NLB cluster that contains VM3.
You need to ensure that VM2 can remain in the original cluster and be added to the new cluster. What should you do first?

A. Add a new virtual network adapter to VM2.
B. Install the Web Application Proxy server role on VM2 and VM3.
C. Modify the default port rule.
D. Change the cluster operation mode.

Answer: A

NEW QUESTION 157
DRAG DROP
You have a server named Server1 that runs Windows Server 2016.
On Server1 you use the Basic template to create a new Data Collector Set named CollectorSet1.
You need to configure data collection for the performance counters. The configuration must support the following requirements:
Data collection must run on a schedule.
Data collection must stop if there is less than 1 GB of free disk space.
What should you modify to meet each requirement? To answer, drag the appropriate settings to the correct requirements. Each setting may be used once, more than once, or nor at all. You may need to drag the Split bar between panes or scroll to view content.

Settings to Modify

The Data Manager settings of CollectorSet1

The properties of the performance counter data collector

The properties of CollectorSet1

Answer Area

Data collection must run on a schedule:
Setting to modify

Data collection must stop if there is less than 1 GB of free disk space:
Setting to modify

A. Mastered
B. Not Mastered

Answer: A

Explanation:

Settings to Modify	Answer Area	
The Data Manager settings of CollectorSet1	Data collection must run on a schedule:	The properties of CollectorSet1
	Data collection must stop if there is less than 1 GB of free disk space:	The properties of the performance counter data collector

NEW QUESTION 158
HOTSPOT
You have four Hyper-V hosts named Server1, Server2, Server3 and Server4 that run Windows Server 2016. The hosts are nodes in a failover cluster.
The failover cluster is configured to balance virtual machines when a node is more than 80 percent loaded.
You need to configure the failover cluster to balance the virtual machines when the load of a node is more than five percent higher than the average for the nodes.
Which command should you run? To answer, select the appropriate options in the answer area.

Answer Area

▼	▼
Get-Cluster	AutoBalanceLevel=3
Get-ClusterNode	AutoBalancedMode=1
Get-ClusterParameter	DynamicQuorum=1
Get-ClusterResource	MininumPreemptorPriority=5

A. Mastered
B. Not Mastered

Answer: A

Explanation:

Answer Area

▼	▼
Get-Cluster	AutoBalanceLevel=3
Get-ClusterNode	AutoBalancedMode=1
Get-ClusterParameter	DynamicQuorum=1
Get-ClusterResource	MininumPreemptorPriority=5

NEW QUESTION 163
HOTSPOT
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.

Answer 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 |

A. Mastered
B. Not Mastered

Answer: A

Explanation:

Answer 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 |

NEW QUESTION 168
You want to capture the state, data, and hardware configuration of a running virtual machine.
Which checkpoint can be very useful if you need to recreate a specific state or condition of a running virtual machine so that you can troubleshoot a problem?

A. Production
B. Standard

Answer: B

Explanation:
Standard checkpoints capture the state, data, and hardware configuration of a running virtual machine and are intended for use in development and test scenarios.

NEW QUESTION 173
Which container type is described below:

Provides application isolation through process and namespace isolation technology.
This container shares a kernel with the container host and all containers running on the host.

A. Hyper-V Container
B. Windows Server Container

Answer: B

NEW QUESTION 174
One of your team previously opened Hyper-V Manager, selected a virtual machine and followed the
Enable Replication wizard.
The process was completed successfully and replications were occurring as expected.
Several weeks later and you now want to run a planned failover. Which of the following steps is the correct starting point?

A. Right-click the primary VM and select Replication > Planned Failover
B. Right-click the replica VM and select Replication > Planned Failover
C. Right-click the primary VM and select Replication > Extend Replication
D. Right-click the replica VM and select Replication > Test Failover

Answer: A

NEW QUESTION 178
You have just finished installing Windows Server 2016 on a new server.
Your colleague has informed you that its essential that you must activate Windows Server. Which of the following command line tools can be used to Activate Windows Server?

A. Netdom C:\windows\system32\slmgr.vbs -ato
B. Netsh C:\windows\system32\slmgr.vbs -ato
C. Ocsetup C:\windows\system32\slmgr.vbs -ato
D. Cscript C:\windows\system32\slmgr.vbs -ato

Answer: D

Explanation:
The correct answer is Cscript C:\windows\system32\slmgr.vbs -ato

NEW QUESTION 183
Nano Server is foundational to the modern datacenter and is useful in two core scenarios: As a private cloud infrastructure it's particularly useful for clustered Hyper-V, clustered storage and core networking services scenarios; or as an application platform it's highly optimized for modern distributed and cloud-based apps which leverage containers and micro service architectures.
Is the following statement TRUE or FALSE?
A local interface with UI support is available for offline management of Nano Servers?

A. TRUE
B. FALSE

Answer: B

Explanation:
A local interface with UI support is NOT available for Nano servers. You must administer them remotely using PowerShell.

NEW QUESTION 184
Virtual Network Manager (available from the Hyper-V Manager snap-in) offers three types of virtual networks that you can use to define various networking topologies for virtual machines and the virtualization server.
Which type of virtual network is isolated from all external network traffic on the virtualization server, as well any network traffic between the management operating system and the external network.

A. Private virtual network
B. Internal virtual network

Answer: A

NEW QUESTION 189
When you create a new SET team, you must configure the following team properties: Member adapters and Load balancing mode.
Which Load balancing mode ensures that outbound loads are distributed based on a hash of the TCP Ports and IP addresses.
This mode also re-balances loads in real time so that a given outbound flow can move back and forth between SET team members.

A. Dynamic
B. Hyper-V Port

Answer: A

NEW QUESTION 190
You want to boot a Linux Operating System with the Secure Boot option enabled in a virtual machine.
This will be the first time you boot the OS. What must you do?

A. Set the -BootOrder to HardDiskDrive
B. Configure the virtual machine to use the Microsoft UEFI Certificate Authority
C. You can't enable Secure Boot with Linux
D. Set -EnableSecureBoot without specifying a template

Answer: B

Explanation:
Linux operating systems running on newer generation virtual machines can boot with the Secure Boot option enabled. Before you boot the virtual machine for the first time, you must configure the virtual machine to use the Microsoft UEFI Certificate Authority. You can do this from Hyper-V Manager, Virtual Machine Manager, or an elevated Windows Powershell session.

NEW QUESTION 195
HOTSPOT
You have two servers named Server1 and Server2 that run Windows Server 2016. Server1 hosts two containers named Container1 and Container2.
The servers and the containers are configured as shown in the following table.

Name	IP address	IP subnet mask
Server1	10.10.50.20	255.255.255.0
Server2	10.10.50.21	255.255.255.0
Container1	172.16.1.100	255.255.255.0
Container2	172.16.1.101	255.255.255.0

Container1 hosts a website on port 8080.
You create a port mapping between port 8080 on Container1 and port 80 on Server1.
Which URL can you use to access the website from Server1, Server2, and Container2? To answer, select the appropriate options in the answer area.
NOTE: Each correct selection is worth one point.

Answer Area

Server1:
- http://10.10.50.20:80 only
- http://10.10.50.20:8080 only
- http://172.16.1.100:80 only
- http://172.16.1.100:8080 only
- http://10.10.50.20:80 and http://172.16.1.100:8080
- http://10.10.50.20:8080 and http://172.16.1.100:80

Server2:
- http://10.10.50.20:80 only
- http://10.10.50.20:8080 only
- http://172.16.1.100:80 only
- http://172.16.1.100:8080 only
- http://10.10.50.20:80 and http://172.16.1.100:8080
- http://10.10.50.20:8080 and http://172.16.1.100:80

Server3:
- http://10.10.50.20:80 only
- http://10.10.50.20:8080 only
- http://172.16.1.100:80 only
- http://172.16.1.100:8080 only
- http://10.10.50.20:80 and http://172.16.1.100:8080
- http://10.10.50.20:8080 and http://172.16.1.100:80

A. Mastered
B. Not Mastered

Answer: A

Explanation:

Answer Area

Server1:
- http://10.10.50.20:80 only
- http://10.10.50.20:8080 only
- http://172.16.1.100:80 only
- http://172.16.1.100:8080 only
- http://10.10.50.20:80 and http://172.16.1.100:8080
- http://10.10.50.20:8080 and http://172.16.1.100:80

Server2:
- http://10.10.50.20:80 only
- http://10.10.50.20:8080 only
- http://172.16.1.100:80 only
- http://172.16.1.100:8080 only
- http://10.10.50.20:80 and http://172.16.1.100:8080
- http://10.10.50.20:8080 and http://172.16.1.100:80

Server3:
- http://10.10.50.20:80 only
- http://10.10.50.20:8080 only
- http://172.16.1.100:80 only
- http://172.16.1.100:8080 only
- http://10.10.50.20:80 and http://172.16.1.100:8080
- http://10.10.50.20:8080 and http://172.16.1.100:80

NEW QUESTION 196
DRAG DROP
You have a Hyper-V host named Server1 that runs Windows Server 2016. Server1 hosts a virtual machine named VM1. VM1 runs Windows Server 2016. VM1 uses a VHD for storage.
The disk configuration of VM1 is shown in the exhibit. (Click the Exhibit button.)
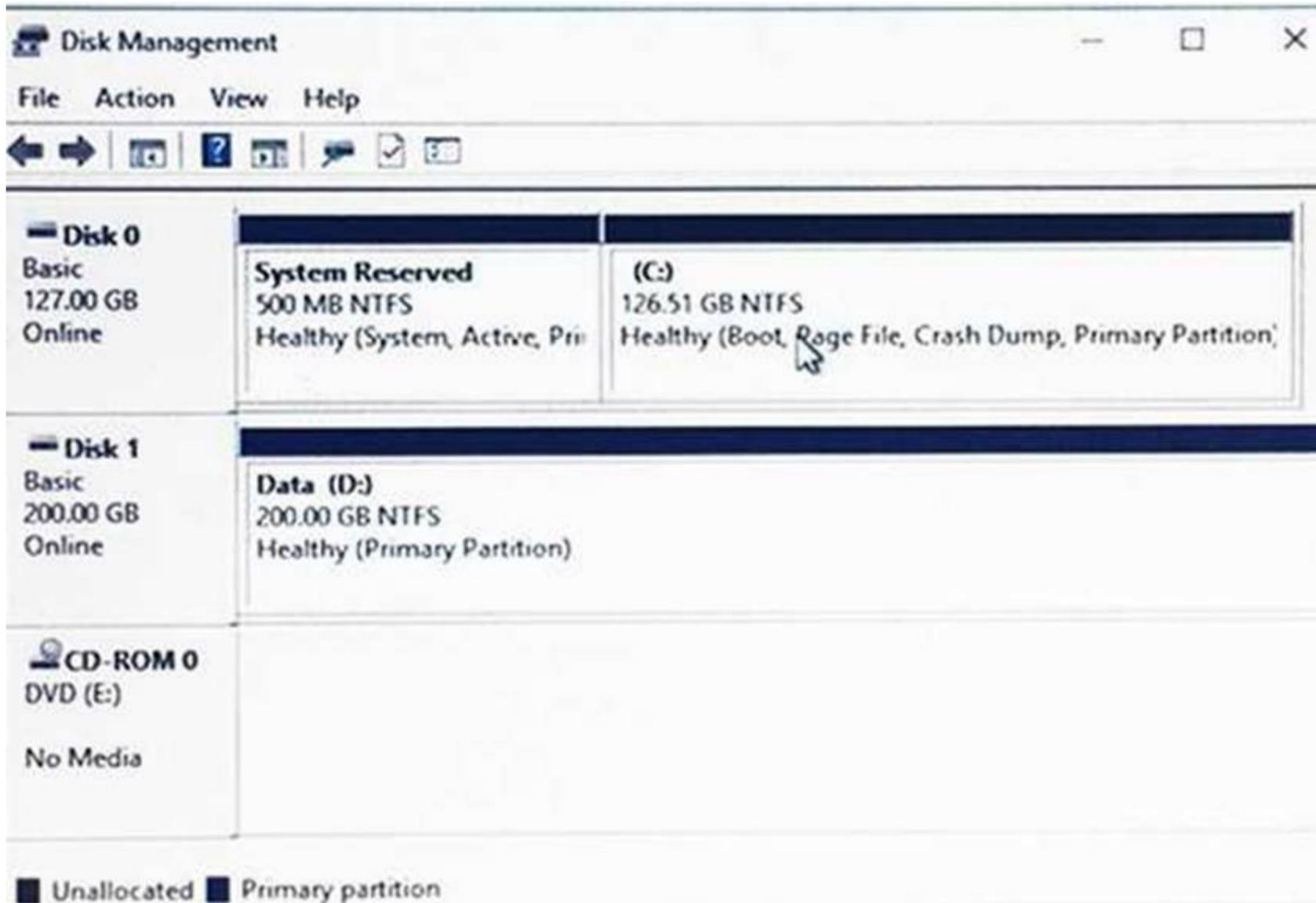
You need to increase the size of volume D to 400 GB.
Which cmdlets should you run on Server1 and VM1? To answer, drag the appropriate cmdlets to the correct servers. Each cmdlet may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.
NOTE: Each correct selection is worth one point.

Cmdlets

Resize-Partition
Resize-VHD
Resize-VirtualDisk
Set-VHD
Set-Volume

Answer Area

Cmdlet to run on Server1:   Cmdlet

Cmdlet to run on VM1:   Cmdlet

A. Mastered
B. Not Mastered

Answer: A

Explanation:

Cmdlets	Answer Area	
Resize-Partition	Cmdlet to run on Server1:	Resize-VHD
Resize-VHD		
Resize-VirtualDisk	Cmdlet to run on VM1:	Resize-Partition
Set-VHD		
Set-Volume		

NEW QUESTION 198
You have two servers that run Windows Server 2016. The servers are configured as shown in the following table.

Server name	Workgroup	DNS suffix
Server1	Workgroup1	*None*
Server2	Workgroup2	Contoso.com

You need to create a failover cluster that contains both servers.
Which two commands should you run? Each correct answer presents part of the solution. NOTE: Each correct selection is worth one point.

A. wmic ComputerSystem Set Workgroup= "Workgroup2"
B. New-Cluster-Name Cluster1- Node Server1, Server2- AdministrativeAccessPoint DNS
C. New-Cluster-Name Cluster1- Node Server1, Server2- AdministrativeAccessPoint ActiveDirectoryAndDns
D. New-Cluster-Name Cluster1- Node Server1, Server2- AdministrativeAccessPoint None
E. netdom computername Server1/MakePrimary:server1.contoso.com

Answer: AB

NEW QUESTION 200
You have a server named Server1 that runs Windows Server 2016. Server1 has the Containers feature installed.
You create a text file that contains the commands that will be used to automate the creation of new containers.
You need to ensure that the commands in the text file are used when you create new containers. What should you name the file?

A. Bootstrap.ini
B. Config.ini
C. Dockerfile
D. Unattend.txt

Answer: C

NEW QUESTION 203
You have a container host named Server1 that runs Windows Server 2016.
You need to start a Hyper-V container on Server1.
Which parameter should you use with the docker run command?

A. --runtime
B. --entrypoint
C. --privileged
D. --isolation
E. --expose

Answer: D

Explanation:

https://docs.microsoft.com/en-us/virtualization/windowscontainers/deploy-containers/system- requirements

NEW QUESTION 205
You have Hyper-V virtual machines that run 50 web servers, 10 Microsoft SQL Server servers. 10 file servers, and eight domain controllers.

You need to implement a backup strategy that meets the following requirements:
*Backs up all servers
*Centralizes backup management
*Performs application-level backups
*Provides the ability to perform bare metal recovery What should you use?

A. Microsoft Azure VM Backup
B. Microsoft Azure Backup Agent
C. Windows Server Backup
D. Microsoft Azure Backup Server

Answer: D

NEW QUESTION 210
You have a Windows Server 2016 failover cluster that contains two servers named Server1 and Server2.
The Cluster Service on Server1 fails.
You need to identify the cause of the failure. What should you do?

A. From Windows PowerShell, run the Get-ClusterNode cmdlet.
B. From Event Viewer, review the Application event log.
C. From Windows PowerShell, run the Get-ClusterLog cmdlet.
D. From Event Viewer, review the System event log.

Answer: C

Explanation:
References: https://blogs.msdn.microsoft.com/clustering/2015/05/14/windows-server-2016- failover-cluster-troubleshooting-enhancements-cluster-log/

NEW QUESTION 213
Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might
have more than one correct solution, white others might not have a correct solution. Your network contains an Active Directory forest
You install Windows Server 2016 on 10 virtual machines.
You need to deploy the Web Server (IIS) server role identically to the virtual machines.
Solution: From Windows System Image Manager, you create an answer file, you copy the file to C:\Sysprep on each virtual machine, and then you run the Apply-Image cmdlet.
Does this meet the goal?

A. Yes
B. No

Answer: B

NEW QUESTION 217
You have two Hyper-V hosts named Server1 and Server2 that run Windows Server 2016. Server1
hosts a virtual machine named VM1 that is in a Running state.
On Server1, you export VM1 and then you import VM1 on Server2. What is the current state of VM1 on Server2?

A. Off
B. Running
C. Paused
D. Saved

Answer: B

NEW QUESTION 218
DRAG DROP
Your network contains an Active Directory domain named contoso.com. The domain contains a server named Server1 that runs Windows Server 2016.
Server1 allows inbound connectivity from all computers in the contoso.com domain. Server1 has an IP address of 192.168.0.10.
Server1 hosts a Windows container named Container1. Container1 hosts a website that is accessible on port 80.
You need to ensure that you can use the Docker(?) client to manage Container1 from any computer in the domain.
Which four cmdlets should you run in sequence? To answer, move the appropriate cmdlets from the list of cmdlets to the answer area and arrange them in the correct order.

Actions

Restart-Service docker

New-ContainerNetwork- Name nat1 –
Mode NAT- SubnetPrefix 192.168.0.0/24 –
GatewatAddress 192.168.0.10

Add-Content
'c:\programdata\docker\config\daemon.json'
'{"hosts": ["tcp://127.0.0.1:80", "npipe://"] }'

Add-Content
'c:\programdata\docker\config\daemon.json'
'{"hosts": ["tcp://0.0.0.0:2375", "npipe://"] }']

New-Item-Type File
c:\programData\docker\confing\daemon.json

Answer Area
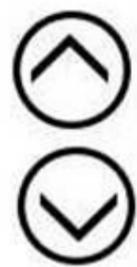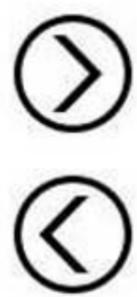
A. Mastered
B. Not Mastered

Answer: A

Explanation:

New-Item-Type File
c:\programData\docker\confing\daemon.json

Add-Content
'c:\programdata\docker\config\daemon.json'
'{"hosts": ["tcp://0.0.0.0:2375", "npipe://"] }']

Restart-Service docker

New-ContainerNetwork- Name nat1 –
Mode NAT- SubnetPrefix 192.168.0.0/24 –
GatewatAddress 192.168.0.10

NEW QUESTION 223
You have two Hyper-V hosts named Server1 and Server2 that run Windows Server 2016. The hosts are nodes in failover cluster.
You have a virtual machine named VM1. VM1 connects to a virtual switch named vSwitch1. You discover that VM1 automatically live migrates when vSwitch temporarily disconnects. You need to prevent VM1 from being live migrated when vSwitch1 temporarily disconnects. What should you do?

A. Run the Set-VMNetworkAdapter cmdlet and set StormLimit to 0.
B. From the network adapter setting of VM1, disable the Heartbeat integration service.
C. Run the Set-VMNetworkAdapter cmdlet and set IsManagementOS to False.
D. From the network adapter setting of VM1, disable the Protected network setting.

Answer: D

NEW QUESTION 225
You have a Windows Server 2016 failover cluster named Cluster1 that contains three nodes named Server1, Server2, and Server3. Each node hosts several virtual machines. The virtual machines are configured to fail over to another node in Cluster1 if the hosting node fails.
You need to ensure that if the Cluster service fails on one of the nodes, the virtual machine of that node will fail over immediately.
Which setting should you configure?

A. FailureConditionLevel
B. QuarantineDuration
C. ResiliencyPeriod
D. ResiliencyLevel

Answer: D

Explanation:
References:
https://blogs.msdn.microsoft.com/clustering/2015/06/03/virtual-machine-compute-resiliency-in-windows-server-2016/

NEW QUESTION 230
HOTSPOT
You plan to deploy three servers named Server1, Server2, and Server3 that will run Windows Server 2016. The servers will have the following disk configurations:
Server1 will have a C: drive of 2 TB.
Server2 will have two disks. The C: drive will be 2 TB. The D: drive will be 1TB. D: must support file system-based compression.
Server3 will have two disks. The C: drive will be 2 TB. The D: drive will be 1TB and must support file- system based quotas.
Which file system can you use for each drive? To answer, select the appropriate options in the answer area.

Answer Area

C: on all servers:
| NTFS only |
| ReFS only |
| Either NTFS or ReFS |

D: on Server2:
| NTFS only |
| ReFS only |
| Either NTFS or ReFS |

D: on Server3:
| NTFS only |
| ReFS only |
| Either NTFS or ReFS |

A. Mastered
B. Not Mastered

Answer: A

Explanation:

Answer Area

C: on all servers:

NTFS only
ReFS only
Either NTFS or ReFS

D: on Server2:

NTFS only
ReFS only
Either NTFS or ReFS

D: on Server3:

NTFS only
ReFS only
Either NTFS or ReFS

NEW QUESTION 233
You have two servers named Server1 and Server2 that run Windows Server 2016. Server1 contains a volume named Volume1.
You implement a Storage Replica that replicates the contents of Volume1 from Server1 to Server2. Server1 fails.
From Server2, you need to ensure that you can access the contents of Volume1. What should you run?

A. Update-StoragePool
B. Set-SRPartnership
C. vssadmin revert shadow
D. Clear-FileStorageTier

Answer: B

Explanation:
References:
https://docs.microsoft.com/en-us/windows-server/storage/storage-replica/server-to-server-storage-replication

NEW QUESTION 237
Note: This question is part of a series of questions that present the same scenario. Each question in
the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.
After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.
You network contains an Active Directory domain named contoso.com.
You need to create a Nano Server image named Nano1 that will be used as a virtualization host. The Windows Server 2016 source files are located in drive D.
Solution: You run the following cmdlet.

```
New-NanoServerImage -Edition Datacenter -DeploymentType Host -Package
Microsoft-NanoServer-SCVMM-Package -MediaPath 'D:\' -TargetPath
C:\Nano1\Nano1.wim -ComputerName Nano1 -DomainName Contoso.com
```

Does this meet the goal?

A. Yes
B. No

Answer: B

NEW QUESTION 239
Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.
After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.
You have a server named Server1 that runs Windows Server 2016.
Server1 hosts a line-of-business application named App1. App1 has a memory leak that occasionally causes the application to consume an excessive amount of memory.
You need to log an event in the Application event log whenever App1 consumes more than 4 GB of memory.
Solution: You create an event trace data collector. Does this meet the goal?

A. Yes

B. No

Answer: B

NEW QUESTION 242
Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.
After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.
You are a server administrator at a company named Contoso, Ltd.
Contoso has a Windows Server 2016 Hyper-V environment configured as shown in the following table.

Hyper-V host name	Configuration	Virtual switch name
Host1	- Uses an Intel processor - Is a member of a SAN named SAN1	Switch1
Host2	- Uses an AMD processor - Has local storage only	Switch2
Host3	- Uses an Intel processor - Is a member of a SAN named SAN1	Switch1
Host4	- Uses an Intel processor - Has local storage only	Switch2

All of the virtual switches are of the external type.
You need to ensure that you can move virtual machines between the hosts without causing the virtual machines to disconnect from the network.
Solution: You implement live migration by using Host1 and Host3. Does this meet the goal?

A. Yes
B. No

Answer: A

NEW QUESTION 246
Note: This question is part of a Series of questions that use the same or 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 two servers named Server l and Server 2 that run Windows Server 2016. Server 1and server 2 have the Hyper-V server role in tailed and are nodes In a failover Cluster.
On Server l. an administrator creates a virtual machine named VM1. You need to configure VM1 tor high availability.
Which tool should you use?

A. the clussvc.exe command
B. the cluster.exe command
C. the Computer Management snap in
D. the configurehyperv.exe command
E. the Disk Management map-in
F. the Failover Cluster Manager snap In
G. the Hyper V Manage map id
H. the Server Manager app

Answer: F

NEW QUESTION 249
Your network contains an Active Directory domain named contoso.com. All servers run Windows
Server 2016. As a domain administrator, you log on to a server named Server2 and open Windows Power Shell. You need to establish an interactive Power Shell session to a server named Server 1- Which command should you run?

A. Enable-PSRemoting Server 1
B. Enter-PSSession -ComputerName Server
C. New-PSSession -Name Server
D. Set-PSSession Configuration -AccessMode Remote -Name Server

Answer: B

NEW QUESTION 253
You have Nano Server image named Diskl.vhdx.
You mount Diskl.vhdx.
You need to add a folder that contains several files to the image. Which tool or cmdlet you should use?

A. File Explore.
B. Add-Windows Image
C. Nano Server Image Builder
D. Server Manager

Answer: D

NEW QUESTION 256
DRAG DROP
On a new server, you install Windows Server 2016, and then you install the Hyper-V server role.
You need to ensure that you can deploy Windows containers that use an image of the Server Core installation of Windows Server.
Which four commands should you use in sequence? To answer, move the appropriate commands from the list of commands to the answer area and arrange them in the correct order.

Commands

| Install-Package -Name docker -ProviderName DockerMsftProvider |
| Restart-Computer -Force |
| docker pull docker/windows-x64 |
| Set-VMProcessor -ExposeVirtualizationExtensions $true |
| Install-Module -name DockerMsftProvider Repository PSGallery -Force- |
| docker pull Microsoft/windowsservercore |
| Install-Package -Name Microsoft/dotnet framework-docker -ProviderName- DockerMsftProvider |
| Install-WindowsFeature Hyper-V |

Answer Area

1	
2	
3	
4	

A. Mastered
B. Not Mastered

Answer: A

Explanation:

References: https://docs.microsoft.com/en-us/virtualization/windowscontainers/deploy-containers/deploy-containers-on-server

NEW QUESTION 258
DRAG DROP
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.
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 a 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 Server1 for five hours.
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.
You need to configure the storage solution for the planned failover cluster.
You create two new generations 2 virtual machines on two separate Hyper-Vhosts named VM11 and VM12.
Which three actions should you perform in sequence next? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions

	Answer Area

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

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

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

Create a network share named Share1.

Create a Clustered Shared Volume (CSV).

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

1

2

3

A. Mastered
B. Not Mastered

Answer: A

Explanation:

Actions

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

Create a network share named Share1.

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

Answer Area

1 | Create a Clustered Shared Volume (CSV).

2 | For each virtual machine, create a new system disk that uses the VHDX format and store the virtual machines on the Cluster Shared Volume (CSV).

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

NEW QUESTION 260
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 modify the Hyper V cluster to meet the load balancing requirement for the virtual machine. Which command should you run?

A. Create a firewall rule 10 allow TCP port 443.
B. Create a firewall rule to allow TCP port 8531.
C. Require- SSI Oil the Client WebService virtual directory.
D. Require SSI on the Inventory virtual directory.

Answer: D

NEW QUESTION 261
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 modify the Hyper V cluster to meet the load balancing requirement for the virtual machine. Which command should you run?

A. network address translation (NAT)
B. l2bridge
C. l2tunnel
D. transparent

Answer: A

NEW QUESTION 263
HOTSPOT
You have two Hyper-V hosts named Server1 and Server2 that run Windows Server 2016. Server1 and Server2 connect to the same network.
Server1 and Server2 have virtual switches configured as shown in the following table.

Switch name	Host	Type	VLAN ID
Switch1	Server1	External	2
Switch2	Server2	External	4
Switch3	Server2	Internal	*Not applicable*

You have nine virtual machines configured as shown in the following table.

Virtual machine name	Connected to	VLAN ID
VM1	Switch1	2
VM2	Switch1	*Not applicable*
VM3	Switch1	4
VM4	Switch2	2
VM5	Switch2	*Not applicable*
VM6	Switch2	4
VM7	Switch3	2
VM8	Switch3	*Not applicable*
VM9	Switch3	4

All of the virtual machines are configured to have IP addresses from the same network segment. The firewall on each of the virtual machines is configured to allow network connectivity.

To which virtual machines can you connect from VM1 and VM2? To answer, select the appropriate options in the answer area.

Answer Area

Virtual machines to which you can connect from VM1: ▼
- VM4 only
- VM4 and VM7
- VM2, VM4, and VM5
- None

Virtual machines to which you can connect from VM2: ▼
- VM5 only
- VM1 and VM3
- VM5 and VM8
- VM5, VM7, VM8, and VM9
- None

A. Mastered
B. Not Mastered

Answer: A

Explanation:

Answer Area

Virtual machines to which you can connect from VM1: ▼
- VM4 only
- VM4 and VM7
- **VM2, VM4, and VM5**
- None

Virtual machines to which you can connect from VM2: ▼
- VM5 only
- VM1 and VM3
- VM5 and VM8
- **VM5, VM7, VM8, and VM9**
- None

NEW QUESTION 264
HOTSPOT
You have a Hyper-V host named Serverl that runs Windows Server 2016 Datacenter. Serverl is activated.
On Server 1. you deploy a virtual machine named VM1 that has a Server Core installahon of Windows Server 2016 Standard.
You need to activate VMI try using Automatic Virtual Machine- Activation (AVMA).
Which command should you run? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

Answer Area

reg.exe
regsvr32.exe
setup.exe
Set-VM
Set-WindowsProductKey
slmgr.vbs

/ipk
/pkey
/rearm
/unvatemd:PIO =
-ProductKey

C3RCX-PKNRP-6CXC9-TW2F2-4RHVD
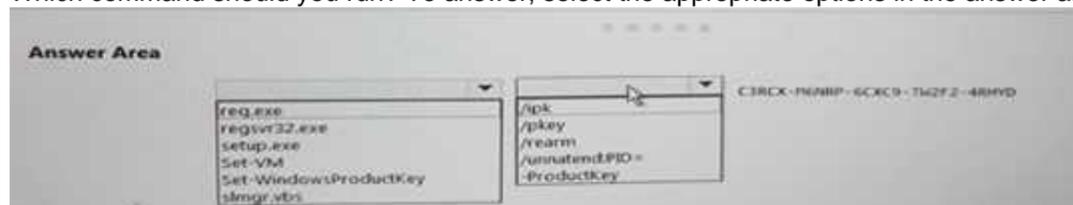
A. Mastered
B. Not Mastered

Answer: A

Explanation:
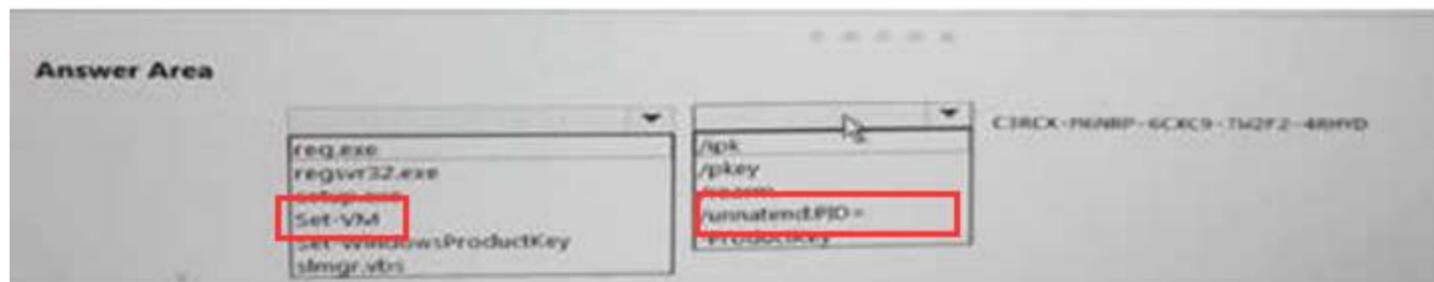
NEW QUESTION 265
Note: This question is part of a series questions that present the same scenario, Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, white others might not have a correct solution.
After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.
You have a server named Server l that runs Windows Server 2016. Server l is a Docker Host.
You are creating a Docker file lo build 3 Docker image.
You need to add a file named Filel.txt from Server to, C:\folderl\ in the Docker image.
What are two possible commands that you can use to achieve the goal/ Each correct answer presents a complete solution.
NOTE: Each correct selection is worth one point.

A. COPY file1.txt c:/folder1/
B. copy-item file1.txt folder1\file1.txt
C. ROBOCOPY file.txt \folder1\
D. XCOPY file1.txt c:\folder1\
E. ADD file1.txt /folder1/

Answer: AE

NEW QUESTION 267
You have a Windows Server 2016 fail over cluster named that contains four nodes named Server 1, Server2. Server3. sod Seiver4. Cluster1 hosts 40 virtual machines that are distributed evenly across the nodes.
Server 1 and Server2 are located in a data center in Madrid. Server1 and Server4 are located In a d.ita center in Barcelona.
You need lo entire that when you pause a node, the clustered virtual machines will always attempt to move automatically to another node in the same data center before attempting to move to a node In the other data center.
Which two actions should you perform?
Each correct answer present part of the solution.

A. Run the New-ClusterFaultDomain cmdlel.
B. Configure a file share witness for each data center.
C. Orate on Active Directory site for cacti data center.
D. Run the Set-Cluster FaultDomain cmdlet.
E. Run the Add-ClusterGroup cmdlet.
F. Change the quorum configuration of the cluster to Node Majority.

Answer: CE

NEW QUESTION 270
You have two Hyper-V hosts named Server1 and Server2 that run Windows Server 2016. The hosts are nodes in failover cluster.
A highly available virtual machine named VM1 is running on Server1. You need to move VM1 to Server2 while minimizing downtime.
What should you do?

A. From Windows PowerShell, run Move-ClusterGroup
B. From Hyper-V Manager, use the Move action.
C. From Failover Cluster Manager, use the Move Virtual Machine Storage option.
D. From Windows PowerShell, run Move-VM.

Answer: A

NEW QUESTION 273
HOTSPOT
You deploy a new Hyper-V host named Server1 that runs Windows Server 2016. You implement receive side scaling (RSS) on Server1.
The chipset on Server1 does not support NetDMA.
All of the equipment on your network supports 10-Gbps connectivity. On Server1, you deploy a virtual machine named VM1.
You configure VM1 to aggregate all of the Windows and non-Windows log files for all of the servers on the network.
VM1 has four virtual processors.
You discover that VM1 drops packets.
Which two options should you run? To answer, select the appropriate options in the answer area.

Answer Area

First action: ▼

| Enable TCP Chimney Offload on Server1. |
| Enable single root I/O virtualization (SR-IOV) on VM1. |
| Enable virtual machine queue (VMQ) on Server1 and VM1. |

Second action: ▼

| Enable virtual TCP Chimney Offload on VM1. |
| Enable virtual Receive-side Scalling (vRSS) on VM1. |
| Enable single root I/O virtualization (SR-IOV) on Server1. |

A. Mastered
B. Not Mastered

Answer: A

Explanation:

Answer Area

First action: ▼

| **Enable TCP Chimney Offload on Server1.** |
| Enable single root I/O virtualization (SR-IOV) on VM1. |
| Enable virtual machine queue (VMQ) on Server1 and VM1. |

Second action: ▼

| Enable virtual TCP Chimney Offload on VM1. |
| **Enable virtual Receive-side Scalling (vRSS) on VM1.** |
| Enable single root I/O virtualization (SR-IOV) on Server1. |

NEW QUESTION 277
You have a server named Server1 that runs Windows Server 2016. The Docker daemon run on
Server1.
You need to ensure that members of a security group named Docker Administrators administer Docker.
What should you do?

A. Run the Set-Service cmdlet.
B. Run the sc config command.
C. Modify the Security settings of Docker
D. Modify the Security settings of Docker.exe.

Answer: B

Explanation:
https://docs.microsoft.com/en-us/virtualization/windowscontainers/manage-docker/configure-docker-daemon

NEW QUESTION 278
HOTSPOT
You have a server named Server1 that runs Windows Servers 2016. Server1 has a storage array that contains multiple storage enclosures. The storage hardware supports enclosure awareness.

You need to implement Storage Spaces on Server1. Storage Spaces must remain available if two enclosures fail. The solution must minimize the number of enclosures required and must provide the fastest possible write performance.
Which configurations should you use? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

Answer Area

Resiliency type:

| Dual parity |
| Single parity |
| Three-way mirror |
| Two-way mirror |

Number of enclosures:

| 3 |
| 4 |
| 5 |
| 6 |

A. Mastered
B. Not Mastered

Answer: A

Explanation:
References: https://docs.microsoft.com/en-us/windows-server/storage/storage-spaces/storage-spaces-fault-tolerance#summary

NEW QUESTION 283
HOTSPOT
You have a server named Server1 that runs Windows Server 2016. You create a storage pool named Pool1. Pool1 contains three disks.
You need to create a two-way mirror storage space from the disks in Pool1.
Which command should you run? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

Answer Area

| New-StorageSunsystemVirtualDisk |
| New-VHD |
| New-VirtualDisk |
| New-Volume |

-StoragePoolFirendlyName Pool1 -FirendlyName Space1-
-UseMaximumSize -ResiliencySettingName Mirror

-NumberofDataCopies

| 1 |
| 2 |
| 3 |

-NumberOfColumns-

| 1 |
| 2 |
| 3 |

A. Mastered
B. Not Mastered

Answer: A

Explanation:
References: https://charbelnemnom.com/2014/09/step-by-step-how-to-create-a-two-way-mirrored-storage-space-via-powershell-storagespaces-powershell/

NEW QUESTION 286
You have a Windows Server 2016 failover cluster 1 that contains four nodes named Server1, Server2, Server3, Server4, Cluster1 hosts 40 virtual machines that are distributed evenly across the nodes. Server1 and Server2 are located in a data center in Madrid. Server3 and Server4 are located in a data center in Barcelona.
You need to ensure that when you pause a node in the other data center.
Which two actions should you perform? Each correct answer present part of the solution.

A. Run the New-Cluster Fault Domain cmdlet.
B. Run the Add-Cluster Group cmdlet.
C. Configure a file share witness for each data center.
D. Run the Set-Cluster Fault Domain cmdlet.
E. Create an Active Directory site for each data center.
F. Change the quorum configuration of the cluster to Node Majority.

Answer: BD

NEW QUESTION 291
NOTE: This Question is a part of a series of questions that use the same or 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 two- node Hyper-V cluster named Cluster1. A virtual machine named VM1 runs on Cluster1.
You need to configure monitoring of VM1. The solution must move VM1 to a different node if the Print Spooler service on VM1 stops unexpectedly.
Which tool should you use?

A. the clussvc.exe command
B. the cluster.exe command
C. the computer Management snap-in
D. the configurehyper.exe command
E. the Disk Management snap-in
F. the Failover Cluster Manager snap-in
G. the Hyper-V Manager snap-in
H. the Server Manager app

Answer: F

NEW QUESTION 292
You have a server named Server1 that runs Windows Server 2016.
Server1 has four SCSI disks and a storage pool named Pool1 that contains three disks. You create a virtual disk named Disk 1 that uses a mirrored layout.
You create a partition named Partition1 that uses all of the available space on Disk 1. You need to extend Partition1.
What should you do first?

A. From Windows PowerShell, run the Resize-Partition cmdlet.
B. From Disk Management, modify the properties of Partition1.
C. From the Storage Pools page in Server Manager, extend a virtual disk.
D. From Disk Management, extend a volume.

Answer: C

Explanation:
References: https://charbelnemnom.com/2015/03/step-by-step-how-to-extend-and-resize-a-two- way-mirrored-storage-tiered-space-storagespaces-ws2012r2/

NEW QUESTION 293
HOTSPOT
You have a Windows Server 2016 failover cluster named Cluster1. You need to implement Cloud Witness for Cluster 1.
What should you do? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

Answer Area

In Microsoft Azure, create:

An availability set
An integration account
A public IP address
A Recovery Services vault
A storage account

On Cluster1, run:

Add-ClusterResource
Add-ClusterResourceType
Set-ClusterParameter
Set-ClusterQuorum

A. Mastered
B. Not Mastered

Answer: A

Explanation:
References:
https://www.vembu.com/blog/deploying-a-azure-cloud-witness-for-a-failover-cluster-in-windows-server-2016/
https://docs.microsoft.com/en-us/powershell/module/failoverclusters/set- clusterquorum?view=win10-ps

NEW QUESTION 294
You have a server named Server1 that runs Windows Server 2016.
The server has an application named App1. App1 writes entries to the Application event log when errors are encountered. The events have IDs of either 111 or 112.
You need to restart the service whenever either of these events is logged. What should you do?

A. From Windows PowerShell, run the Write-EventLog cmdlet and specify the-EventID parameter and the -Source parameter.
B. From Event Viewer, create a custom view that has a filter for the event IDs.
C. From Event Viewer, create a subscription that has a filter for the event IDs.
D. From Task Scheduler, use Create Task to create one task that includes triggers for both event IDs.
E. From Windows PowerShell, run the Get-SMServerEvent cmdlet and pipe the output to the Start- NetEventSession cmdlet.
F. From Performance Monitor, add an Event Trace Session data collector that uses the Microsoft- Windows-Eventlog provider.

Answer: D

NEW QUESTION 295
HOTSPOT
You have a server named Server1 that runs Windows Server 2016.
On Server1, you plan to create a new volume named Volume1. Volume1 will contain image files.
You need to identify which file system and which cluster size to configure for Volume1. The solution must ensure that the image files will be compressed by using file system compression.
Which file system and cluster size should you identify? To answer, select the appropriate options in the answer area.
NOTE: Each correct selection is worth one point.

Answer Area

File system:

▼
exFAT
FAT32
NTFS
ReFS

Cluster size:

▼
4K
8K
64K

A. Mastered
B. Not Mastered

Answer: A

Explanation:

Answer Area

File system:

▼
exFAT
FAT32
NTFS
ReFS

Cluster size:

▼
4K
8K
64K

NEW QUESTION 299
You have a file server named Server1 that runs Windows Server 2016. Object access auditing is configured on Server1.
You need to filter the Security event log to show all log entries that relate to a user named User1. What should you do?

A. Right-click the Security log, and then click Filter Current Log… On the Filter tab, type a value in the User box.
B. Right-click the Security log, and then click Filter Current Log… On the Filter tab, select a value from the Event sources box.
C. Right-click the Security log, and then click Create Custom View… On the Filter tab, type a value in the User box.
D. Right-click the Security log, and then click Filter Current Log… On the XML tab, modify the QueryList entry and set an EventData tag.

Answer: A

Explanation:
Right clicking the event log name and selecting the "Filter Current Log" will display various options for filtering the event log.
These options are:
References: https://blogs.technet.microsoft.com/rmilne/2014/08/06/quick-tip-event-viewer- filtering/

NEW QUESTION 304
Your network contains an Active Directory domain named contoso.com. The domain contains a Hyper-V host named Server1 that runs Windows Server 2016.
Server1 hosts four virtual machines that are members of the domain. The virtual machines are configured as shown in the following table.

Virtual machine name	Operating system	Virtual machine generation	Type of VHD file
VM1	Windows 10	2	VHD
VM2	Windows Server 2016	2	VHD
VM3	Windows Server 2012 R2	2	VHDx
VM4	Windows Server 2016	1	VHDx

Which virtual machines can you manage by using PowerShell Direct?

A. VM1, VM2, and VM3
B. VM1, VM2, and VM4
C. only VM2
D. only VM4

Answer: B

Explanation:
To use PowerShell Direct, the host operating system must run at least Windows 10 or Windows Server 2016.
References: https://docs.microsoft.com/en-us/windows-server/virtualization/hyper-v/manage/manage-windows-virtual-machines-with-powershell-direct#whats-required-to-use- powershell-direct

NEW QUESTION 309
DRAG DROP
You have a server named Server1 that runs Windows Server 2016. Server1 has the Hyper-V server role installed and hosts a virtual machine named VM1.
Server1 has an NVMe storage device. Currently, the device is assigned to VM1 through a Discrete Device Assignment.
You need to make the storage device available to Server1.
Which four actions should you perform in sequence? To answer, move the appropriate actions from
the list of actions to the answer area and arrange them in the correct order.

A. Mastered
B. Not Mastered

Answer: A

Explanation:
If you want to return the device back to its original state, you will need to stop the VM and issue the
following cmdlets:
Remove-VMAssignableDevice Mount-VMHostAssignableDevice
You can then re-enable the device in device manager.
References: https://docs.microsoft.com/en-us/windows-server/virtualization/hyper-v/deploy/deploying-storage-devices-using-dda#removing-a-device-and-returning-it-to-the-host

NEW QUESTION 310
Note: This question is part of a series of questions that present the same scenario. Each question in

the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have an Exchange Server 2016 organization.

Some users access the mailbox on their mobile device by using Exchange ActiveSync.

You need to prevent the users from synchronizing more than one month of email or calendar data to their device.

Solution: You deploy an Allow/Block/Quarantine policy. Does this meet the goal?

A. Yes
B. No

Answer: B

NEW QUESTION 315
DRAG DROP
Your network contains an Active Directory domain named contoso.com. The domain contains a server named Server1 that runs Windows Server 2016.

Server1 allows inbound connectivity from all computers in the contoso.com domain. Server1 has an IP address of 192.168.0.10.

Server1 hosts a Windows container named Container1. Container1 hosts a website that is accessible on port 80.

You need to ensure that you can use the Docker client to manage Container1 from any computer in the domain.

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

A. Mastered
B. Not Mastered

Answer: A

Explanation:
References:
https://glennsarti.github.io/blog/getting-started-with-windows-containers/ https://docs.microsoft.com/en-us/virtualization/windowscontainers/manage-containers/container-networking

NEW QUESTION 316
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.

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:

Which two actions should you perform to meet the encryption requirement for WSUS? Each correct answer presents part of the solution.

A. Require SSL on the Inventory virtual directory.
B. Require SSL on the ClientWebService virtual directory.
C. Create a firewall rule to allow TCP port 443.
D. Create a firewall rule to allow TCP port 8531.

Answer: BC

Explanation:
References:
https://technet.microsoft.com/en-us/library/bb633246.aspx https://en.wikipedia.org/wiki/List_of_TCP_and_UDP_port_numbers

NEW QUESTION 317
You have Nano Server image named Diskl.vhdx. You mount Diskl.vhdx.
You need to add a folder that contains several files to the image. Which tool or cmdlet you should use?

A. File Explore.
B. Add-Windows Image
C. Nano Server Image Builder
D. Dism

Answer: D

NEW QUESTION 322
You have a server named VM1. VM1 is a virtual machine on a Hyper-V host that runs Windows Server 2016. You need to create a checkpoint that includes the virtual machine memory state of VM1.
What command should you run? To answer, select the appropriate options in the answer area.

A. Mastered
B. Not Mastered

Answer: A

Explanation:
References:
https://docs.microsoft.com/en-us/virtualization/hyper-v-on-windows/user-guide/checkpoints

NEW QUESTION 327
You have a server named Server1 that runs Windows Server 2016. Windows Defender is enabled on Server1.
Server1 runs an application named App1 that stores various types of files in Microsoft OneDrive for Business, MicrosoftOneDrive, and Microsoft SharePoint Online. App1 also interacts with several local services.
You need to prevent Windows Defender from scanning any files opened by App1. What should you do on Server1?

A. Run the Set-ExecutionPolicy cmdlet.
B. Run the New-AppLockerPolicy cmdlet.
C. Modify the real-time protection settings in Windows Defender.
D. Run the Add-MpPreference cmdlet.

Answer: D

Explanation:

References:
https://docs.microsoft.com/en-us/windows/security/threat-protection/windows-defender-antivirus/configure-proc

NEW QUESTION 329
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