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Installation, Storage, and Compute with Windows Server 2016

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QUESTION 1

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.

Correct Answer: A

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, 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

Correct Answer: B

QUESTION 3

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.

Hot Area:

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

Correct Answer:

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

QUESTION 4

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.

Correct Answer: A

QUESTION 5

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.

Hot 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

Correct Answer:

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

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

QUESTION 6

HOTSPOT

You have a server named Server1 that has Docker Engine Enterprise installed.

You create a container registry named Registry1 in a Microsoft Azure subscription.

You create a container image named image1 on Server1.

You need to store image1 in Registry1.

Which command should you run on Server1? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

docker [▼] [▼] /image1

| export |
| import |
| pull |
| push |

| Registry1.Azurecr.io |
| Registry1.blob.core.windows.net |
| Registry1.onmicrosoft.com |

Correct Answer:

Answer Area

docker [▼] [▼] /image1

| export |
| import |
| pull |
| **push** |

| **Registry1.Azurecr.io** |
| Registry1.blob.core.windows.net |
| Registry1.onmicrosoft.com |

References: https://docs.microsoft.com/en-us/azure/container-registry/container-registry-get-started-docker-cli

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QUESTION 7

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 have a server named Server1 that runs Windows Server 2016. Server1 has the Hyper-V server role and Docker installed.

You pull the Microsoft/iis Docker image to Server1.

You need to view the available space in the Microsoft/iis Docker image.

Solution: You run the following commands.

docker run -name container1 -isolation hyperv -d Microsoft/iisdocker exec -i container1 cmd.exe dir

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

QUESTION 8

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 exFAT.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

QUESTION 9

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 a Group policy object (GPO), you create an application control policy, and then you apply the policy to the virtual machines.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

QUESTION 10

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.

Correct Answer: C

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

QUESTION 11

You have a server named Server1 that runs Windows Server 2016. Server1 is a member of contoso.com. Server1 has the Hyper-V role installed. Virtual machines on Server1 are connected to an external switch named Switch1.

You create a virtual machine named VM1 on Server1 by running the following cmdlets.

```
Add-VM VM1
Add-VMHardDiskDrive -VMName VM1 -ControllerType IDE -Path c:\VMs\Disk1.vhd
Add-VMNetworkAdapter -VMName VM1
```

You need to ensure that you can install the operating system on VM1 by using Windows Deployment Services. What should you do?

A. Modify the SwitchType parameter of Switch1.

B. Modify the DefaultFlowMinimumBandwidthWeight parameter of Switch1.

C. Add a SCSI controller to VM1.

D. Add a legacy network adapter to VM1.

Correct Answer: D

QUESTION 12

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 Hyper-V host named Server1 that hosts a virtual machine named VM1. Server1 and VM1 run Windows Server 2016.

The settings for VM1 are configured as shown in the exhibit. (Click the Exhibit button.)
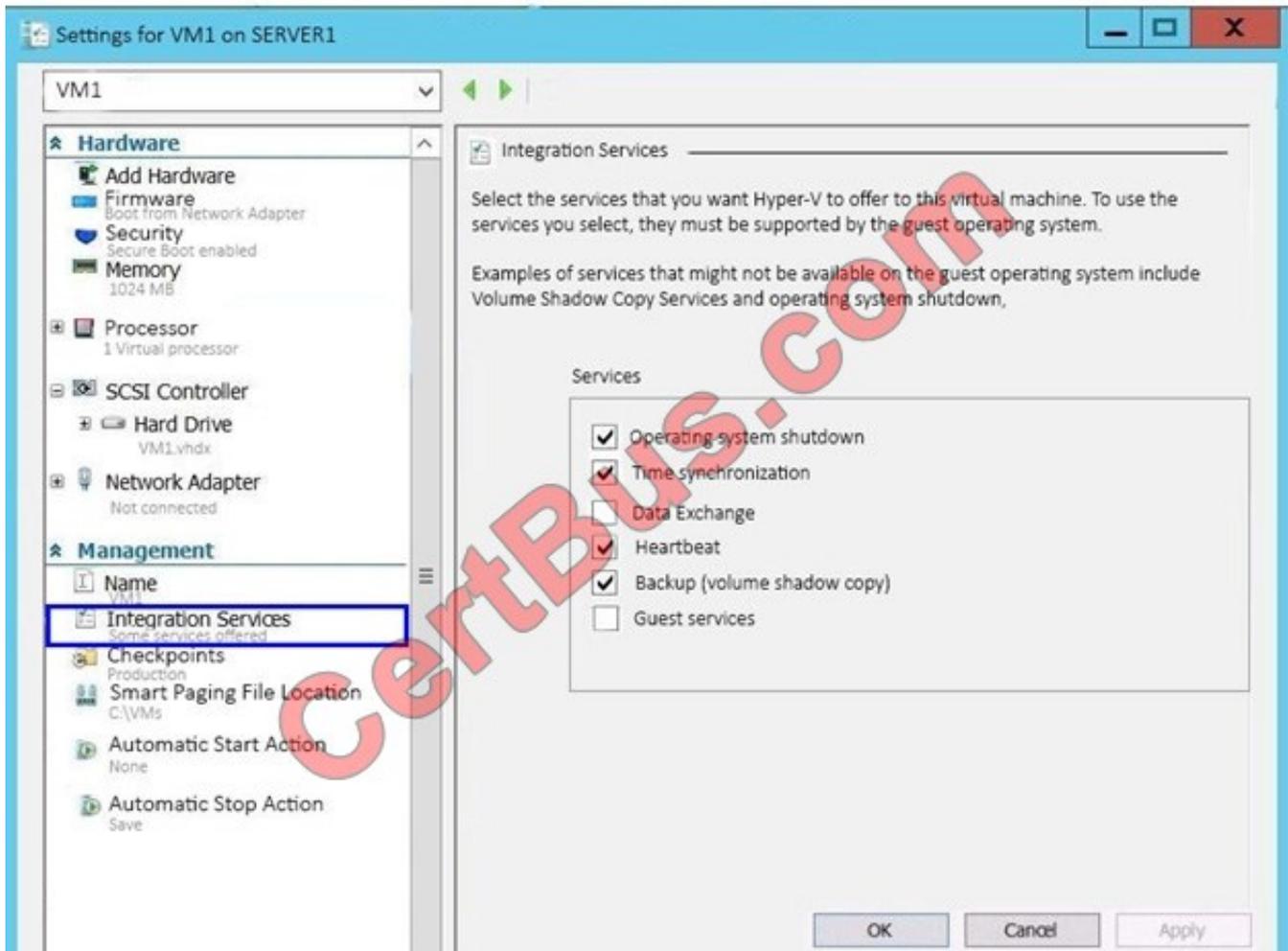
You need to ensure that you can use the Copy-VMFile cmdlet on Server1 to copy files from VM1.

Solution: You enable the Data Exchange integration service for VM1.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

References: https://technet.microsoft.com/en-us/library/dn798297(v=ws.11).aspx

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QUESTION 13

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.

Hot 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

Correct Answer:

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:

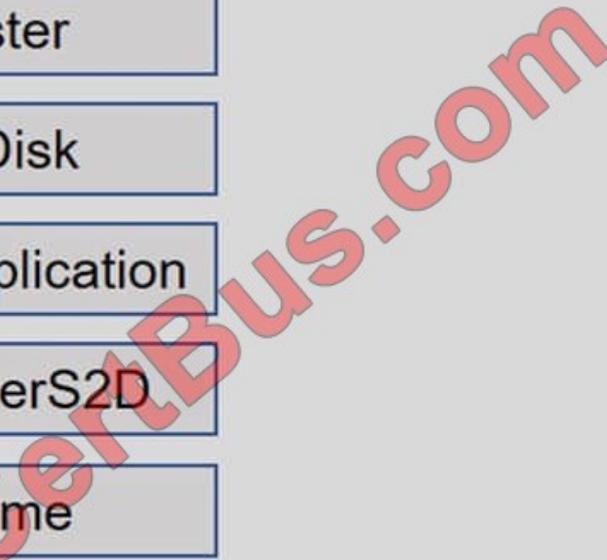| ▼ |
| --- |
| NTFS only |
| ReFS only |
| Either NTFS or ReFS |

QUESTION 14

Your network contains an Active Directory domain named adatim.com. The domain contains four member servers that run Windows Server 2016.

On each server, you locally attach three disks and install the Failover Clustering feature.

You need to create a volume that uses all the disks. The volume must be highly available.

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.

Select and Place:

Cmdlets	Answer Area	12 / 15
New-Cluster		
Initialize-Disk		
Enable-VMReplication		
Enable-ClusterS2D		
New-Volume		
New-Partition		

Correct Answer:

Cmdlets	Answer Area
	New-Cluster
Initialize-Disk	Enable-ClusterS2D
Enable-VMReplication	New-Volume
New-Partition	

QUESTION 15

HOTSPOT

You have three servers named Server1, Server2, and Server3. The servers are the members of a failover cluster named Cluster1.

You attach the following local disks to each server:

Three 512-GB NVMes

Three 1-TB HDDs

Three 1-TB SSDs

You run Enable-ClusterStorageSpacesDirect.

What is the result of the configuration? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

Total amount of disk space available
for S2D virtual disks:

▼
9 TB
18 TB
22.5 TB

Cache settings on the SSD drives:

▼
Read + Write
Read-only
Write-only

Correct Answer:

Answer Area

Total amount of disk space available
for S2D virtual disks:

▼
9 TB
18 TB
22.5 TB

Cache settings on the SSD drives:

▼
Read + Write
Read-only
Write-only

References: https://www.itprotoday.com/storage/what-you-need-know-about-windows-storage-spaces-direct
https://docs.microsoft.com/en-us/windows-server/storage/storage-spaces/understand-the-cache

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