70-740^{Q&As}

Installation, Storage, and Compute with Windows Server 2016

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QUESTION 1

Your network contains an Active Directory domain named contoso.com. The domain has two clusters named FC1 and FC2. The domain contains servers that run Windows Server 2016. The Servers are configured as shown in the following table.

Server name	Processor	Memory	Cluster
Server1	Intel Xeon E3	128 GB	FC1
Server2	Intel Xeon E3	128 GB	FC1
Server3	Intel Xeon E3	256 GB	FC2
Server4	Intel Xeon E3	256 GB	FC2

Server1 hosts a highly available virtual machine named VM1.

You need to move VM1 from Server1 to Server3 by using live migration.

Which three 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.

Select and Place:

Add the Virtual Machine role

Add the Hyper-V Replica Brocker role to FC1 and FC2

Remove VM1 from FC1

Perform live migration from Failover Cluster Manager

Perform live migration from Hyper-V Manager

Correct Answer:

		Remove VM1 from FC1
Add the Hyper-V Replica Brocker role to FC1 and FC2		Perform live migration from Failover Cluster Manager
		Add the Virtual Machine role
Perform live migration from Hyper-V Manager		

References: http://www.checkyourlogs.net/?p=16401

QUESTION 2

You have a Hyper-V host named Server1 that runs Windows Server 2016. Server1 contains four virtual machines that are configured as shown in the following table.

Virtual machine name	Configuration
VM1	A shielded virtual machine that runs Windows Server 2012 R2
VM2	A shielded virtual machine that runs Windows Server 2016
VM3	A virtual machine that runs Windows Server 2012 R2 and has Secure Boot enabled
VM4	A virtual machine that runs Windows Server 2016 and has all of its drivers protected by using BitLocker Drive Encryption (BitLocker)

To which virtual machine or machines can you connect by using Virtual Machine Connection from Hyper-V Manager?

A. VM1, VM2, VM3 and VM4

B. VM4 only

C. VM1 and VM2 only

D. VM3 and VM4 only

E. VM2 only

Correct Answer: D

QUESTION 3

Your company has a testing environment that contains an Active Directory domain named contoso com The domain contains a server named Server1 that runs Windows Server. 2016. Server1 has IP Address Management (IPAM) installed IPAM has the following configuration.

```
Version           : 6.3.0.1
Port              : 4885
ProvisioningMethod : Automatic
GpoPrefix         : IPAM
HMACKey           : System.Security.SecureString
```
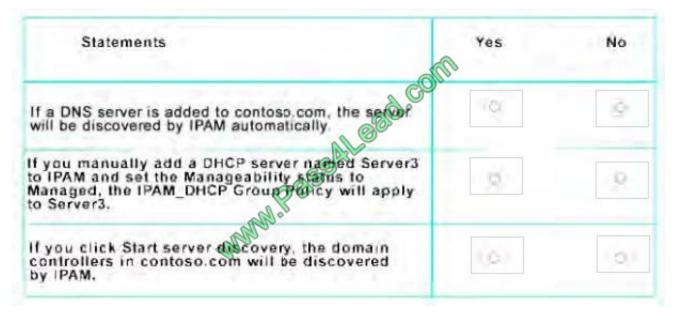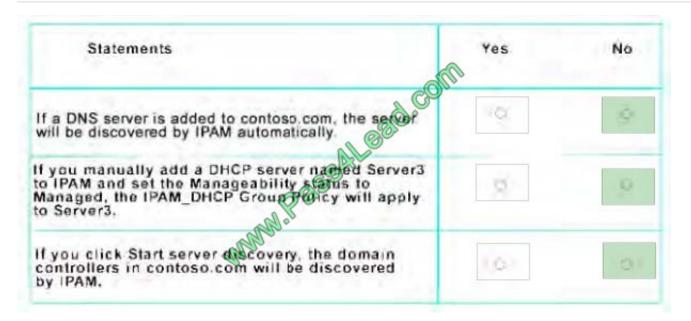
For each of the following statements, select Yes if the statement is true Otherwise, select No.

Hot Area:

Correct Answer:

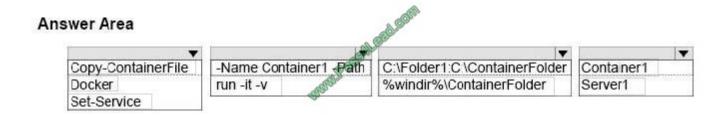| Statements	Yes	No
If a DNS server is added to contoso.com, the server will be discovered by IPAM automatically.	○	○
If you manually add a DHCP server named Server3 to IPAM and set the Manageability status to Managed, the IPAM_DHCP Group Policy will apply to Server3.	○	○
If you click Start server discovery, the domain controllers in contoso.com will be discovered by IPAM.	○	○

QUESTION 4

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

Server1 has the Docker daemon configured and has a container named Container1.
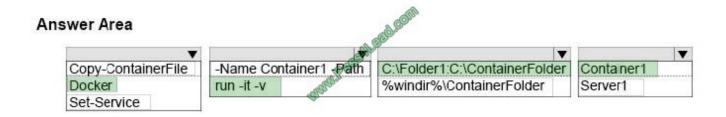
You need to mount the folder C:\Folder1 on Server1 to C:\ContainerFolder in Container1.

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

Hot Area:

Answer Area

Copy-ContainerFile	-Name Container1 -Path	C:\Folder1:C:\ContainerFolder	Container1
Docker	run -it -v	%windir%\ContainerFolder	Server1
Set-Service			

Correct Answer:

Answer Area

Copy-ContainerFile	-Name Container1 -Path	**C:\Folder1:C:\ContainerFolder**	**Container1**
Docker	**run -it -v**	%windir%\ContainerFolder	Server1
Set-Service			

QUESTION 5

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 and Server2 have multiple local disks attached.

You need to create a storage pool by using Storage Spaces Direct.

Which three 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.

Select and Place:

Actions

From Server1, run the **New-SpacesPool** cmdlet.

On Server1 and Server2, install the Failover Clustering feature.

From Server1, run the **New-StorageFileServer** cmdlet.

From Server1, run the **New-Cluster** cmdlet.

On Server1 and Server2, install the Storage Replica feature.

From Server1, run the **Enable-ClusterStorageSpacesDirect** cmdlet.

On Server1 and Server2, install the File Server role service.

Answer Area

Correct Answer:

Actions

From Server1, run the **New-SpacesPool** cmdlet.

From Server1, run the **New-StorageFileServer** cmdlet.

On Server1 and Server2, install the Storage Replica feature.

On Server1 and Server2, install the File Server role service.

Answer Area

On Server1 and Server2, install the Failover Clustering feature.

From Server1, run the **New-Cluster** cmdlet.

From Server1, run the **Enable-ClusterStorageSpacesDirect** cmdlet.

References: https://docs.microsoft.com/en-us/windows-server/storage/storage-spaces/deploy-storage-spaces-direct

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