70-740^{Q&As}

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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 contains five volumes.

You install Data Deduplication on Server1.

You plan to enable Data Deduplication on volumes that can achieve a space saving of 50 percent or greater.

What should you run to identify on which volumes you should enable Data Deduplication?

A. ddpeval.exe

B. Optimize-Volume

C. ddpcli.exe

D. diskpart.exe

E. Get-DedupVolume

Correct Answer: A

https://docs.microsoft.com/en-us/windows-server/storage/data-deduplication/install-enable

QUESTION 2

Your network contains an Active Directory domain named contoso com The domain contains two servers named Server1 and Server2 that run Windows Server 2016.
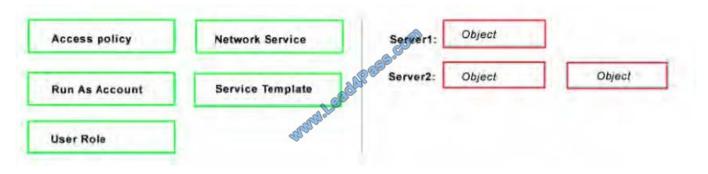
Server1 has IP Address Management (IPAM) installed Server2 has Microsoft System Center 2016 Virtual Machine Manager (VMM) installed.

You need to integrate IPAM and VMM.

Which types of objects should you create on each server? To answer, drag the appropriate object types to the correct servers Each object type may be used once, more than once, or not at all You may need to drag the split bar between
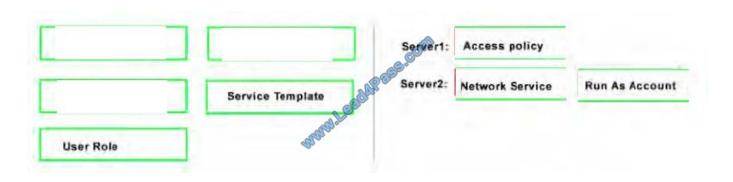
panes or scroll to view content.

Select and Place:

Correct Answer:

			Server1:	Access policy	
		Service Template	Server2:	Network Service	Run As Account
User Role					

QUESTION 3

You have a Hyper-V host named HV1 that runs Windows Server 2016. HV1 is a guarded host that is part of a guarded fabric. HV1 receives updates through the Semi-Annual Channel.

HV1 hosts the virtual machines shown in the following table.

Name	Operating system	Configuration
VM1	Windows Server 2012 R2	Generation 1 BitLocker Drive Encryption (BitLocker)-protected
VM2	Windows Server 2012 R2	Generation 2 Shielded virtual machine
VM3	Windows Server 2016	Generation 1 BitLocker Drive Encryption (BitLocker)-protected
VM4	Windows 10	Generation 2

HV1 has the virtual switches shown in the following table.

Name	Connection type	Virtual machines attached to the switch
SW1	External	VM3
SW2	Internal	VM2, VM4
SW3	Private	VM1

HV1 hosts the virtual machines shown in the following table. HV1 has the virtual switches shown in the following table.

All the virtual machines are running and are joined to the same domain. To which virtual machine can you connect by using PowerShell Direct?

A. only VM1 and VM3

B. only VM2 and VM4

C. only VM3 and VM4

D. VM1, VM2, VM3, an

Correct Answer: C

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

QUESTION 4

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 a command prompt, you run netdom query fsmo.

Does this meet the goal?

A. Yes

B. No

Correct Answer: A

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

QUESTION 5

You have three Hyper-V hosts named Server1, Server2, and Server3 that run Windows Server 2016. The servers are nodes in a failover cluster. The failover cluster contains two virtual machines named VM1 and VM2. The roles for VM1 and VM2 have the following configurations.

```
PS C:\> Get-ClusterGroup vm1,vm2 | fl *

AntiAffinityClassNanes  : {}
AutoFailbackType        : 0
ColdStartSetting        : 0
Cluster                 : Cluster1
DefaultOwner            : 1
Description             :
GroupType               : VirtualMachine
FailoverPeriod          : 6
FailoverThreshold       : 4294957295
FailbackWindowEnd       : 4294957295
FailbackWindowStart     : 4294957295
IsCoreGroup             : False
Name                    : vm1
OwnerNode               : Server1
PersistentState         : 1
PreferredSite           : {}
Priority                : 0
ReliliencyPeriod        : 429467295
State                   : Online
StatusInformation       : 0
Id                      : d02c87d1-8a1c-4ffb-b87d-adf05941f25

AntiAffinityClassNanes  : {}
AutoFailbackType        : 0
ColdStartSetting        : 0
Cluster                 : Cluster1
DefaultOwner            : 1
Description             :
GroupType               : VirtualMachine
FailoverPeriod          : 6
FailoverThreshold       : 4294957295
FailbackWindowEnd       : 4294957295
FailbackWindowStart     : 4294957295
IsCoreGroup             : False
Name                    : vm2
OwnerNode               : Server1
PersistentState         : 1
PreferredSite           : {}
Priority                : 3000
ResiliencyPeriod        : 4294957295
State                   : Online
StatusInformation       : 0
Id                      : ab38e557-bfcf-463d-a88b-d4e99aff4ef1
```

All of the nodes in the failover cluster have sufficient resources to run VM1 and VM2 concurrently.

VM1 and VM2 fail over to Server3.

What is the state of each virtual machine after the failover?

A. Both VM1 and VM2 are stopped.

B. Both VM1 and VM2are running.

C. VM1 is stopped and VM2 is running.

D. VM1 is stopped and VM2 is paused.

Correct Answer: C

References: https://msdn.microsoft.com/en-us/library/jj151956(v=vs.85).aspx

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