



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

Installation, Storage, and Compute with Windows Server 2016

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### QUESTION 1

Your network contains an Active Directory domain 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 role installed. 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.

Hot Area:

Actions	Yes	No
Use the DHCP console on Server1 to create a DHCP scope on Server2.	<input type="checkbox"/>	<input type="checkbox"/>
Use the DHCP console on Server1 to create a DHCP scope on Server3.	<input type="checkbox"/>	<input type="checkbox"/>
Use the IPAM node of Server Manager on Server1 to create a DHCP scope on Server4.	<input type="checkbox"/>	<input type="checkbox"/>

Correct Answer:



Actions	Yes	No
Use the DHCP console on Server1 to create a DHCP scope on Server2.	<input checked="" type="radio"/>	<input type="radio"/>
Use the DHCP console on Server1 to create a DHCP scope on Server3.	<input type="radio"/>	<input checked="" type="radio"/>
Use the IPAM node of Server Manager on Server1 to create a DHCP scope on Server4.	<input type="radio"/>	<input checked="" type="radio"/>

## QUESTION 2

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 plan to implement nested virtual machines on VM1.

Which two features will you be prevented from using for VM1?

- A. NUMA spanning
- B. live migration
- C. Dynamic Memory
- D. Smart Pathing

Correct Answer: BC

References: <https://blogs.technet.microsoft.com/virtualization/2015/10/13/windows-insider-preview-nested-virtualization/>

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### QUESTION 3

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.

Hot Area:



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

Correct Answer:

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



<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>

#### QUESTION 4

You have a Hyper-V failover cluster that contains three nodes. Virtual machines are distributed evenly across the cluster nodes.

You need to ensure that if a node loses connectivity from the other nodes, the virtual machines on the node will be transitioned to one of the remaining nodes after one minute.

Which settings should you modify?

- A. QuarantineDuration and QuarantineThreshold
- B. SameSubnetDelay and CrossSubnetDelay
- C. QuorumArbitrationTimeMax and RequestReplyTimeout
- D. ResiliencyPeriod and ResiliencyLevel

Correct Answer: D

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

#### QUESTION 5

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

You need to reduce the amount of memory allocated to the Data Deduplication process. Which cmdlet should you run?

- A. Enabled-DedupVolume
- B. Update-Dedupstatus
- C. Set-DedupVolume
- D. Set-DedupSchedule

Correct Answer: D

References: <https://docs.microsoft.com/en-us/windows-server/storage/data-deduplication/advanced-settings>  
<https://docs.microsoft.com/en-us/powershell/module/deduplication/set-dedupschedule?view=win10-ps>





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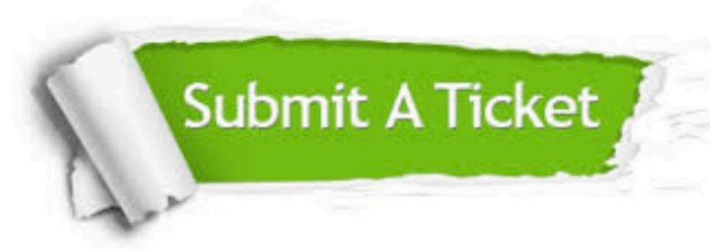
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