



70-473^{Q&As}

Designing and Implementing Cloud Data Platform Solutions

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QUESTION 1

You have a server named Server1 that runs Windows Server 2016. Server1 is a Hyper-V host that hosts a virtual machine named VM1. Server1 has three network adapter cards that are connected to virtual switches named vSwitch1, vSwitch2 and vSwitch3.

You configure NIC Teaming on VM1 as shown in the exhibit. (Click the Exhibit button.)

NIC Teaming

New team

Team name:
VM1 NIC Team

Member adapters:

In Team	Adapter	Speed	State	Reason
<input type="checkbox"/>	Ethernet	10 Gbps		
<input checked="" type="checkbox"/>	Ethernet 2	10 Gbps		
<input checked="" type="checkbox"/>	Ethernet 3	10 Gbps		

Additional properties

Teaming mode: Switch Independent

Load balancing mode: Address Hash

Standby adapter: None (all adapters Active)

Primary team interface: VM1 NIC Team; Default VLAN

Some settings are not available for servers running in a guest virtual machine.

OK Cancel

You need to ensure that VM1 will retain access to the network if a physical network 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 VM1, run the `Set-VmNetworkAdapterTeamMapping` cmdlet.
- C. From Windows PowerShell on Server1, run the `Set- VmNetworkAdapterFailoverConfiguration` cmdlet.
- D. From Windows PowerShell on Server1, run the `Set-VmSwitch` cmdlet.

Correct Answer: A

You can configure NIC teaming in the Guest OS; however, before NIC teaming will work in a virtual machine, you need to enable NIC teaming in the Advanced Features section of the VM settings.

QUESTION 2

Your network contains an Active Directory forest. The forest contains two domains named `litwareinc.com`. The `contoso.com` domain contains two domain controllers named `LON- DC01` and `LON-DC02`. The domain controllers are located in a

site named London that is associated to a subnet of `192.168.10.0/24`.

You discover that `LON-DC02` is not a global catalog server.

You need to configure `LON-DC02` as a global catalog server.

What should you do?

- A. From Active Directory Sites and Services, modify the NTDS Settings object of the London site.
- B. From the properties of the `LON-DC02` computer account in Active Directory Users and computers, modify the City attribute.
- C. From Active Directory Sites and Services, modify the properties of the `192.168.10.0/24` IP subnet.
- D. From the properties of the `LON-DC02` computer account in Active Directory Users and Computers, modify the NTDS settings.

Correct Answer: D

QUESTION 3

DRAG DROP

You have a Microsoft Azure virtual machine that has Microsoft SQL Server installed.

You need to increase the disk space availability to store database files on the virtual machine. 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 the virtual machine, rebalance the storage pool.
- From the virtual machine, add a disk to the storage pool.
- From the Azure portal, enable managed disks.
- From the Azure portal, create a new storage container.
- From the virtual machine, create a new volume.
- From the Azure portal, add a new data disk to the virtual machine.

Answer Area

.....

.....

Correct Answer:

.....

Actions

- From the Azure portal, enable managed disks.
- From the Azure portal, create a new storage container.
- From the virtual machine, create a new volume.

Answer Area

- From the Azure portal, add a new data disk to the virtual machine.
- From the virtual machine, add a disk to the storage pool.
- From the virtual machine, rebalance the storage pool.

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QUESTION 4

You have a failover cluster named Cluster1.

A virtual machine named VM1 is a highly available virtual machine that runs on Cluster1. A custom application named App1 runs on VM1.

You need to configure monitoring on VM1. If App1 adds an error entry to the Application event log, VM1 should be automatically rebooted and moved to another cluster node.

Which tool should you use?

- A. Resource Monitor
- B. Failover Cluster Manager
- C. Server Manager
- D. Hyper-V Manager

Correct Answer: B

Do you have a large number of virtualized workloads in your cluster? Have you been looking for a solution that allows you to detect if any of the virtualized workloads in your cluster are behaving abnormally? Would you like the cluster service to take recovery actions when these workloads are in an unhealthy state? In Windows Server 2012/2016, there is a great new feature, in Failover Clustering called "VM Monitoring", which does exactly that ?it allows you monitor the health state of applications that are running within a virtual machine and then reports that to the host level so that it can take recovery actions.

VM Monitoring can be easily configured using the Failover Cluster Manager through the following steps:



References: <https://blogs.msdn.microsoft.com/clustering/2012/04/18/how-to-configure-vm-monitoring-in-windows-server-2012/>

QUESTION 5

You have a Microsoft Azure Database for MySQL server named SQLDB1.

Four database administrators manage SQLDB1.

You need to prevent any administrator from deleting the server that hosts SQLDB1.

Solution: You create a delete lock on the database resource in Azure.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

The delete lock should on the server resource instead.

References: <https://blogs.msdn.microsoft.com/azuresqlsupport/2017/06/19/protecting-deletions-of-azure-sql-resources/>

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