

# AZ-800<sup>Q&As</sup>

Administering Windows Server Hybrid Core Infrastructure

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**QUESTION 1**

**HOTSPOT**

You have a server named Server1 that runs Windows Server. Server1 has a just-a-bunch-of-disks (JBOD) enclosure attached.

You plan to create a storage pool on Server1 and a virtual disk that will use a mirror layout.

You are considering whether to use a two-way or a three-way mirror layout.

What is the minimum number of disks required for each type of mirror layout? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

## Answer Area

Two-way mirror

	▼
1	
2	
3	
4	
5	
6	

Three-way mirror

	▼
1	
2	
3	
4	
5	
6	

Correct Answer:

## Answer Area

Two-way mirror

	▼
1	
2	
3	
4	
5	
6	

Three-way mirror

	▼
1	
2	
3	
4	
5	
6	

### QUESTION 2

DRAG DROP

You have a server named Server1.

You plan to use Storage Spaces to expand the storage available to Server1. You attach eight physical disks to Server1. Four disks are HDDs and four are SSDs.

You need to create a volume on Server1 that will use the storage on all the new disks. The solution must provide the fastest read performance for frequently used files.

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**

**Answer Area**

- Create a virtual disk.
- Convert each new disk into a dynamic disk.
- Create a storage pool.
- Create a spanned volume.
- Convert each new disk into a GPT disk.
- Create a simple volume

Correct Answer:

**Actions**

**Answer Area**

- 
- Convert each new disk into a dynamic disk.
- 
- Create a spanned volume.
- Convert each new disk into a GPT disk.
- 

- Create a storage pool.
- Create a virtual disk.
- Create a simple volume

Reference: <https://redmondmag.com/articles/2018/07/31/storage-spaces-windows-server-2016-1.aspx>

<https://redmondmag.com/articles/2018/08/02/storage-spaces-windows-server-2016-2.aspx>

**QUESTION 3**

Please finish the following requirement on Azure Active Directory Domain Services (Azure AD DS) domain named contoso.com.

You need to provide a solution to administrator with the ability to manage Group Policy Objects (GPOs). The principle of least privilege must be fulfilled.

You need to you add the administrator to the group:

- A. AAD DC Administrators
- B. Enterprise Admins
- C. Schema Admins
- D. Domain Admins

Correct Answer: B

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#### QUESTION 4

You have two servers that have the Hyper-V server role installed. The servers are joined to a failover cluster. Both servers can connect to the same disk on an iSCSI storage device.

You plan to use the iSCSI storage to store highly available Hyper-V virtual machines that will support live migration functionally.

You need to configure a storage resource in the failover cluster to store the virtual machines.

What should you configure?

- A. Cluster Shared Volumes (CSV)
- B. Distributed File System (DFS) Replication
- C. a storage pool
- D. a mirrored volume

Correct Answer: A

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#### QUESTION 5

You have an Azure virtual machine named Server1 that runs a network management application. Server1 has the following network configurations:

1.

Network interface: Nic1

2.

IP address: 10.1.1.1/24

3.

Connected to: Vnet1/Subnet1

You need to connect Server1 to an additional subnet named Vnet1/Subnet2.

What should you do?

- A. Modify the IP configurations of Nic1.
- B. Add an IP configuration to Nic1.
- C. Add a network interface to Server1.
- D. Create a private endpoint on Subnet2.

Correct Answer: C

First add another network interface to Server1, then connect it to Subnet2.

Virtual network and subnets.

A subnet is a range of IP addresses in the virtual network. You can divide a virtual network into multiple subnets for organization and security. Each NIC in a VM is connected to one subnet in one virtual network. NICs connected to subnets

(same or different) within a virtual network can communicate with each other without any extra configuration.

Reference:

<https://docs.microsoft.com/en-us/azure/virtual-network/network-overview>

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