



70-414^{Q&As}

Implementing an Advanced Server Infrastructure

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QUESTION 1

You are planning the delegation for the virtualization environment. The delegation must meet the visualization requirements. Which user role profile should you select for Group2?

- A. Administrators
- B. Read-Only Administrator
- C. Self-Service User
- D. Delegated Administrator

Correct Answer: A

Business Requirements	Technical Requirements	Virtualization Requirements	All
<p>The company identifies the following virtualization requirements:</p> <ul style="list-style-type: none">- Minimize the number of permissions and privileges assigned to users.- Ensure that the members of a group named Group2 can add a WSUS server to the fabric.- Ensure that a diagram view of the virtualization environment can be generated dynamically.- Minimize the amount of administrative effort required to manage the virtualization environment.- Prevent the failure of a front-end web server from affecting the availability of the CRM application.- Ensure that the members of a group named Group1 can create new virtual machines in the Los Angeles office only.- Only create virtual machine templates by using objects that already exist in the System Center 2012 Virtual Machine Manager (VMM) library.- On the failover cluster in the main office, apply limited distribution release (LDR) updates to the virtualization hosts without disrupting the virtual machines hosted on the virtualization hosts.- Only administrators can add a Windows Server Update Services (WSUS) server to VMM to enable updates of the VMM fabric through VMM.			

<http://technet.microsoft.com/en-us/library/gg696971.aspx>

QUESTION 2

Your network contains two data centers named DataCenter1 and DataCenter2. The two data centers are connected by using a low-latency high-speed WAN link.

Each data center contains multiple Hyper-V hosts that run Windows Server 2012. All servers connect to a Storage Area Network (SAN) in their local data center.

You plan to implement 20 virtual machines that will be hosted on the Hyper-V hosts.

You need to recommend a hosting solution for the virtual machines.

The solution must meet the following requirements:

Virtual machines must be available automatically on the network if a single Hyper-V host fails. Virtual machines must be available automatically on the network if a single data center fails. What should you recommend?

- A. One failover cluster in DataCenter1 and Hyper-V replicas to DataCenter2
- B. One failover cluster in DataCenter2 and one DFS Replication group in DataCenter1



- C. One failover cluster that spans both data centers and SAN replication between the data centers
- D. One failover cluster and one Distributed File System (DFS) Replication group in each data center

Correct Answer: C

QUESTION 3

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 2012.

Server1 and Server2 are configured as file servers and are part of a failover cluster named Cluster1. Server3 and Server4 have Microsoft SQL Server 2012 installed and are part of a failover cluster

named Cluster2.

You add a disk named Disk1 to the nodes in Cluster1. Disk1 will be used to store the data files and log files used by SQL Server 2012.

You need to configure the environment so that access to Disk1 remains available when a node on Cluster1 fails over or fails back.

Which three actions should you perform?

To answer, move the three appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:



Actions	Answer Area
From Failover Cluster Manager, configure the clustered File Server role of the File Server for scale-out application data type on Cluster2.	
From Failover Cluster Manager, add Disk1 to Cluster Shared Volumes (CSVs).	
From Cluster-Aware Updating, add Server1 and Server2.	
From Failover Cluster Manager, configure the clustered File Server role of the File Server for scale-out application data type on Cluster1.	
From Failover Cluster Manager, add Disk1 to Cluster1.	
From Failover Cluster Manager, add Disk1 to Cluster2.	

Correct Answer:

Actions	Answer Area
From Failover Cluster Manager, configure the clustered File Server role of the File Server for scale-out application data type on Cluster2.	From Failover Cluster Manager, add Disk1 to Cluster1.
	From Failover Cluster Manager, add Disk1 to Cluster Shared Volumes (CSVs).
From Cluster-Aware Updating, add Server1 and Server2.	From Failover Cluster Manager, configure the clustered File Server role of the File Server for scale-out application data type on Cluster1.
From Failover Cluster Manager, add Disk1 to Cluster2.	



QUESTION 4

You need to recommend changes to the existing environment to meet the PII requirement. What should you recommend?

- A. Establish a two-way, forest trust. Create an AD RMS cluster in Proseware and Fabrikam, and then establish Fabrikam as a trusted user domain.
- B. Create an AD RMS cluster in Proseware, and then provision the user accounts in Proseware for the Proseware users.
- C. In the Default Domain Policy, configure auto-enrollment for the S/MIME certificates from ProsewareCA.
- D. In the Default Domain Policy, configure auto-enrollment for the S/MIME certificates from FabrikamCA.

Correct Answer: D

QUESTION 5

Your network contains two servers named Server1 and Server2 that run Windows Server 2012. Server1 and Server2 are connected to a Fibre Channel Storage Area Network (SAN). Server1 and Server2 are members of a failover cluster named Cluster1.

You plan to host the clustered File Server role on the nodes in Cluster1. Cluster1 will store application databases in shared folders. You need to implement a storage solution for Cluster1. The solution must minimize the amount of time the shared folders are unavailable during a failover.

What should you implement? More than one answer choice may achieve the goal. Select the BEST answer.

- A. An iSCSI Target Server cluster role in Cluster1
- B. The Multi Path I/O (MPIO) feature on Server1 and Server2
- C. A Virtual Fibre Channel SAN on Server1 and Server2
- D. A Cluster Shared Volume (CSV) in Cluster1

Correct Answer: D

Cluster Shared Volumes (CSVs) in a Windows Server 2012 failover cluster allow multiple nodes in the cluster to simultaneously have read-write access to the same LUN (disk) that is provisioned as an NTFS volume. With CSVs, clustered roles can fail over quickly from one node to another node without requiring a change in drive ownership, or dismounting and remounting a volume. CSVs also help simplify managing a potentially large number of LUNs in a failover cluster.

CSVs provide a general-purpose, clustered file system in Windows Server 2012, which is layered above NTFS. They are not restricted to specific clustered workloads. (In Windows Server 2008 R2, CSVs only supported the Hyper-V workload.) CSV applications include: Clustered virtual hard disk (VHD) files for clustered Hyper-V virtual machines

Scale-out file shares to store application data for the Scale-Out File Server role. Examples of the application data for this role include Hyper-V virtual machine files and Microsoft SQL Server data. For more information about Scale-Out File

Server, see Scale-Out File Server for Application Data Overview.



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