



70-414^{Q&As}

Implementing an Advanced Server Infrastructure

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QUESTION 1

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. - <u>Only create virtual machine templates by using objects that already exist in the System Center 2012 Virtual Machine Manager (VMM) library.</u> - 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. 			

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Updated: September 10, 2012

Applies To: System Center 2012 - Virtual Machine Manager, System Center 2012 SP1 - Virtual Machine Manager

[This topic is pre-release documentation and is subject to change in future releases. Blank topics are included as placeholders.]

You can use the following procedure to create a virtual IP (VIP) template for a hardware load balancer. A virtual IP template contains load balancer-related configuration settings for a specific type of network traffic. For example, you could create a template that specifies the load balancing behavior for HTTPS traffic on a specific load balancer manufacturer and model. These templates represent the best practices from a load balancer configuration standpoint.

<p>Note</p> <p>For information about how to create a virtual IP template for Microsoft Network Load Balancing (NLB), see How to Create VIP Templates for Network Load Balancing (NLB) in VMM.</p>
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You need to recommend a solution for deploying the web servers for the CRM application. The solution must meet the virtualization requirements. What should you include in the recommendation?

- A. Network Load Balancing (NLB) without affinity
- B. Failover Clustering with one active node
- C. Failover Clustering with two active nodes
- D. Network Load Balancing (NLB) with client affinity

Correct Answer: D



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<http://technet.microsoft.com/library/hh831698>

QUESTION 2

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

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

QUESTION 3

Your network contains a main data center and a disaster recovery data center. Each data center contains a Storage



Area Network (SAN). The main data center contains a two-node failover cluster named Cluster1 that hosts a Microsoft SQL

Server 2014 Service Pack2 (SP2) database named DB1.

The database files in DB1 are stored on the SAN in the main office. The disaster recovery data center contains a server that runs SQL Server 2014 Service Pack2 (SP2).

You need to recommend a disaster recovery solution for the SQL Server database. The solution must ensure that the database remains available if the main data center fails.

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

- A. Deploy Distributed File System (DFS) Replication.
- B. Extend the failover cluster to the disaster recovery data center.
- C. Implement a Cluster Shared Volume (CSV) and move the database files to the CSV.
- D. Implement SQL Server database replication between the two data centers.

Correct Answer: D

Replication is a set of technologies for copying and distributing data and database objects from one database to another and then synchronizing between databases to maintain consistency. Using replication, you can distribute data to different locations and to remote or mobile users over local and wide area networks, dial-up connections, wireless connections, and the Internet.

Transactional replication is typically used in server-to-server scenarios that require high throughput, including: improving scalability and availability; data warehousing and reporting; integrating data from multiple sites; integrating heterogeneous data; and offloading batch processing. Merge replication is primarily designed for mobile applications or distributed server applications that have possible data conflicts. Common scenarios include: exchanging data with mobile users; consumer point of sale (POS) applications; and integration of data from multiple sites. Snapshot replication is used to provide the initial data set for transactional and merge replication: it can also be used when complete refreshes of data are appropriate. With these three types of replication, SQL Server provides a powerful and flexible system for synchronizing data across your enterprise.

QUESTION 4

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

- A. Implement a two-way, forest trust that has selective authentication.
- B. Implement qualified subordination.
- C. Deploy the FabrikamCA root certificate to all of the client computers.
- D. Deploy a user certificate from FabrikamCA to all of the users.

Correct Answer: B

**QUESTION 5**

You plan to allow users to run internal applications from outside the company's network.

You have a Windows Server 2012 R2 that has the Active Directory Federation Services (AD FS) role installed. You must secure on-premises resources by using multi-factor authentication (MFA). You

need to design a solution to enforce different access levels for users with personal Windows 8.1 or iOS 8 devices.

Solution: You install a local instance of MFA Server. You connect the instance to the Microsoft Azure MFA provider, and then run the following Windows PowerShell cmdlet.

```
Enable-AdfsDeviceRegistration
```

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

We must install AD FS Adapter, not register a host for the Device Registration Service.

Note: The Enable-AdfsDeviceRegistration cmdlet configures a server in an Active Directory Federation Services (AD FS) farm to host the Device Registration Service.

References: IIS World Wide Web Publishing Service (W3SVC)

<https://msdn.microsoft.com/en-us/library/azure/dn807157.aspx>

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