



70-414^{Q&As}

Implementing an Advanced Server Infrastructure

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**QUESTION 1**

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while

others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

An organization uses an Active Directory Rights Management Services (AD RMS) cluster named RMS1 to protect content for a project. You uninstall AD RMS when the project is complete. You need to ensure that the protected content is still

available after AD RMS is uninstalled.

Solution: You add the backup service account to the SuperUsers group and back up the protected content. Then, you restore the content to a file server and apply the required NTFS permissions to the files.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

QUESTION 2

Your company has a human resources department, a finance department, a sales department and an RandD department.

The company audits the access of documents that contain department-specific sensitive information.

You are planning an administrative model for the departments to meet the following requirements:

Provide RandD managers with the ability to back up all the files of their department only.

Provide finance managers with the ability to view the audit logs for the files of their department only.

Provide human resources managers with the ability to view the audit logs for the files of their department only.

Provide sales managers with the ability to modify the NTFS permissions on all the shared folders of their department only.

You need to identify the minimum amount of file servers required on the network to meet the requirements of each department.

How many file servers should you identify?

A. 1



B. 2

C. 3

D. 4

Correct Answer: C

QUESTION 3

Your network contains an Active Directory domain named contoso.com.

You currently have an intranet web site that is hosted by two Web servers named Web1 and Web2. Web1 and Web2 run Windows Server 2012.

Users use the name intranet.contoso.com to request the web site and use DNS round robin.

You plan to implement the Network Load Balancing (NLB) feature on Web1 and Web2.

You need to recommend changes to the DNS records for the planned implementation.

What should you recommend?

A. Create a service locator (SRV) record for each Web server.

B. Create one alias (CNAME) record named Intranet. Map the CNAME record to Intranet.

C. Delete one of the host (A) records named Intranet. Modify the remaining host (A) named Intranet.

D. Create a new host (A) record named Intranet. Remove both host (A) records for Web1 and Web2.

Correct Answer: C

QUESTION 4

You need to recommend which type of clustered file server and which type of file share must be used in the Hyper-V cluster that hosts App2. The solution must meet the technical requirements and the security requirements. What should you recommend?

A. A scale-out file server that uses an NFS share

B. A file server that uses an SMB share

C. A scale-out file server that uses an SMB share

D. A file server that uses an NFS share

Correct Answer: C



Planned Changes	Notification Requirements	Technical Requirements	Security Requirements
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A. Datum identifies the following technical requirements:

- Minimize costs whenever possible.
- Minimize the amount of WAN traffic.
- Minimize the amount of administrative effort whenever possible.
- Provide the fastest possible failover for the virtual machines hosting App2.
- Ensure that administrators can view a consolidated report about the software updates in all of the offices.
- Ensure that administrators in the Miami office can approve updates for the client computers in all of the offices.

Applies To: Windows Server 2012

In Windows Server 2012, the following clustered file servers are available:

- **Scale-Out File Server for application data (Scale-Out File Server)** This clustered file server is introduced in Windows Server 2012 and lets you store server application data, such as Hyper-V virtual machine files, on file shares, and obtain a similar level of reliability, availability, manageability, and high performance that you would expect from a storage area network. All file shares are online on all nodes simultaneously. File shares associated with this type of clustered file server are called scale-out file shares. This is sometimes referred to as active-active.
- **File Server for general use** This is the continuation of the clustered file server that has been supported in Windows Server since the introduction of Failover Clustering. This type of clustered file server, and thus all the shares associated with the clustered file server is online on one node at a time. This is sometimes referred to as active-passive or dual-active. File shares associated with this type of clustered file server are called clustered file shares.

<http://technet.microsoft.com/en-us/library/hh831349.aspx>

QUESTION 5

Your company has a main office and a branch office. Each office contains several hundred computers that run Windows 8.

You plan to deploy two Windows Server Update Services (WSUS) servers. The WSUS servers will be configured as shown in the following table.

Server name	Office
Server1	Main
Server2	Branch

You need to implement the WSUS infrastructure to meet the following requirements:

All updates must be approved from a server in the main office.

All client computers must connect to a WSUS server in their local office.

What four actions should you take? Each correct answer presents part of the solution.

- A. Deploy a Group Policy object (GPO) that has the update location set to Server1.
- B. On Server2, configure WSUS in Replica mode.



- C. On Server1, configure WSUS in Replica mode.
- D. On Server2, configure WSUS in Autonomous mode.
- E. Deploy a Group Policy object (GPO) that has the update location set to Server2.
- F. On Server1, configure WSUS in Autonomous mode.

Correct Answer: ABEF

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