70-414^{Q&As}

Implementing an Advanced Server Infrastructure

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QUESTION 1

Your network contains an Active Directory domain named contoso.com. You deploy Active Directory Certificate Services (AD CS). You plan to deploy 100 external Web servers that will be publicly accessible and will require Secure Sockets

Layer (SSL) certificates.

You also plan to deploy 50,000 certificates for secure email exchanges with Internet-based recipients.

You need to recommend a certificate services solution for the planned deployment.

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

A. Deploy a certification authority (CA) that is subordinate to an external root CA.

B. Purchase 50,100 certificates from a trusted third-party root certification authority (CA).

C. Distribute a copy of the root certification authority (CA) certificate to external relying parties.

D. Instruct each user to request a Secure Email certificate from a trusted third-party root CA, and then purchase 100 Web server certificates.

Correct Answer: A

After a root certification authority (CA) has been installed, many organizations will install one or more subordinate CAs to implement policy restrictions on the public key infrastructure (PKI) and to issue certificates to end clients. Using at least one subordinate CA can help protect the root CA from unnecessary exposure.

If a subordinate CA will be used to issue certificates to users or computers with accounts in an Active Directory domain, installing the subordinate CA as an enterprise CA allows you to use the client\'s existing account data in Active Directory Domain Services (AD DS) to issue and manage certificates and to publish certificates to AD DS.

Membership in local Administrators, or equivalent, is the minimum required to complete this procedure. If this will be an enterprise CA, membership in Domain Admins, or equivalent, is the minimum required to complete this procedure. For more information, see Implement Role-Based Administration.

QUESTION 2

You need to recommend a solution to back up the domain controllers. The solution must meet the technical requirements. Which three actions should you include in the recommendation? Each correct answer presents part of the solution. NOTE: Each correct selection is worth one point.

A. Select the System state data source in the backup settings.

B. Select the Bare Metal Recovery data source in the protection settings.

C. Install the Microsoft System Center 2012 R2 Data Protection Manager (DPM) protection agent on each domain controller.

D. Configure Windows Server Backup to perform backups of the domain controllers and store the backups in a share on a Microsoft System Center 2012 R2 Data Protection Manager (DPM) server.

E. Create a new protection group that includes the domain controllers.

F. Configure Wbadmin to back up the system state data.

Correct Answer: BCE

References: https://docs.microsoft.com/en-us/system-center/dpm/back-up-system-state-and-bare-metal?view=sc-dpm-1801

QUESTION 3

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

Your company has an enterprise root certification authority (CA) named CA1.

You plan to deploy Active Directory Federation Services (AD FS) to a server named Server1.

The company purchases a Microsoft Office 365 subscription.

You plan to register the company\\'s SMTP domain for Office 365 and to configure single sign-on for all users.

You need to identify which certificate is required for the planned deployment.

Which certificate should you identify?

A. a server authentication certificate that is issued by a trusted third-party root CA and that contains the subject name serverl.contoso.com

B. a self-signed server authentication certificate for server1.contoso.com

C. a server authentication certificate that is issued by a trusted third-party root CA and that contains the subject name Server1

D. a server authentication certificate that is issued by CA1 and that contains the subject name Server1

Correct Answer: A

QUESTION 4

This question consists of two statements: One is named Assertion and the other is named Reason. Both of these statements may be true; both may be false; or one may be true, while the other may be

false.

To answer this question, you must first evaluate whether each statement is true on its own.

If both statements are true, then you must evaluate whether the Reason (the second statement) correctly explains the Assertion (the first statement). You will then select the answer from the list of

answer choices that matches your evaluation of the two statements.

Assertion:

You must implement Azure site recovery between the New Delhi and Seattle offices to meet the backup requirements.

Reason:

Azure site recovery allows replication and failover of virtual machines on host servers that are located in the Virtual Machine Manager cloud. Evaluate the Assertion and Reason statements and choose the correct answer option.

A. Both the Assertion and Reason are true, and the Reason is the correct explanation for the Assertion.

B. Both the Assertion and Reason are true, but the Reason is not the correct explanation for the Assertion.

C. The Assertion is true, but the Reason is false.

D. The Assertion is false, but the Reason is true.

E. Both the Assertion and the Reason are false.

Correct Answer: B

QUESTION 5

You need to ensure that Group1 can perform the required tasks. The solution must meet the visualization requirements. What should you create?

A. A collection

B. A host group

C. An organizational unit (OU)

D. A site

Correct Answer: B

Business Requirements	Technical Requirements	Virtualization Requirements	All

The company identifies the following virtualization requirements:
- 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.

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.]

The procedures in this section describe how to create a host group structure in System Center 2012 Virtual Machine Manager (VMM), and how to configure host group properties. You can use host groups to group virtual machine hosts in meaningful ways, often based on physical site location and resource allocation. When you design a host group structure, consider the following:

http://technet.microsoft.com/en-us/library/gg610645.aspx

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