



70-647^{Q&As}

Windows Server 2008,Enterprise Administrator

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QUESTION 1

You need to ensure that you can deploy the RODCs.

What are two possible ways to achieve this goal? (Each correct answer presents a complete solution. Choose two,)

- A. Add an RODC to Site2.
- B. Create a site link bridge that contains Site1, Site2, Site3, and Site4.
- C. Create a site link between Site1 and Site3. Create a site link between Site1 and Site4.
- D. Create a site link between Site3 and Site4. Create a site link bridge that contains Site2, Site3, and Site4.

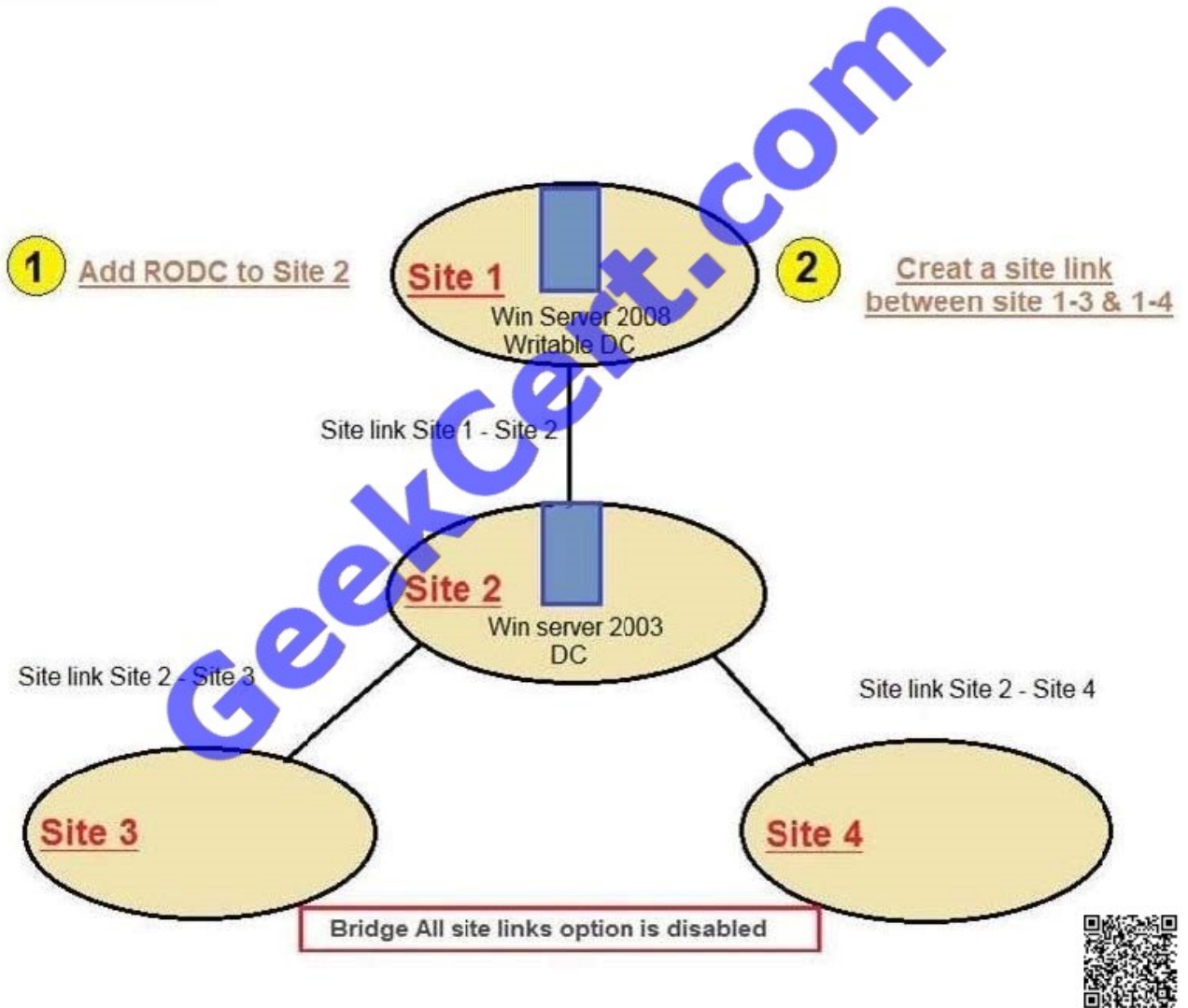
Correct Answer: AC



PLANNED CHANGES

Humongous Insurance plans to implement the following changes:

- _ Deploy one Read-only Domain Controller (RODC) to Site3 and one RODC to Site4.
- _ Issue certificates to the users in Contoso. The certificates will be based on custom certificate templates.
- _ Deploy a Remote Desktop Services (RDS) infrastructure that will contain 10 Remote Desktop servers. Users will connect to all Remote Desktop servers from the Internet by using port 443.



QUESTION 2

Your network consists of one Active Directory domain that contains servers that n.ai Windows Server 2008 R2. The relevant servers are configured as shown in the following table.



Server name	Installed service	Role	Domain member
Server1	Active Directory	Domain controller	Yes
Server2	Active Directory Certificate Services (AD CS)	Root certification authority	Yes
Server3	Internet Information Services (IIS)	Web Server	No
Server4		Unassigned	No

The exhibit shows the relevant portion of the network. (Click the Exhibit button.)

Exhibit:



Server3 hosts a secure web site. You want remote users to access the secure Web site by using a Secure Socket Layer (SSL) connection through the Internet. A server certificate issued by Server2 is installed on Server3. Since you are the technical support, you are asked to recommend a solution that will enable the distribution of certificates to the remote users.

Your solution must meet the following requirements:

The certification authority must be automatically trusted. Remote users connecting to Server3 must use client certificates issued by Server4. A minimum amount of TCP/IP ports must be opened on the firewall that connects the perimeter

network and the internal network.

Which certification authority should you recommend installing on Server4?

- A. Standalone root
- B. Enterprise root
- C. Standalone subordinate
- D. Enterprise subordinate

Correct Answer: C

QUESTION 3

You need to ensure that you can deploy the RODCs.

What are two possible ways to achieve this goal? (Each correct answer presents a complete solution. Choose two,)



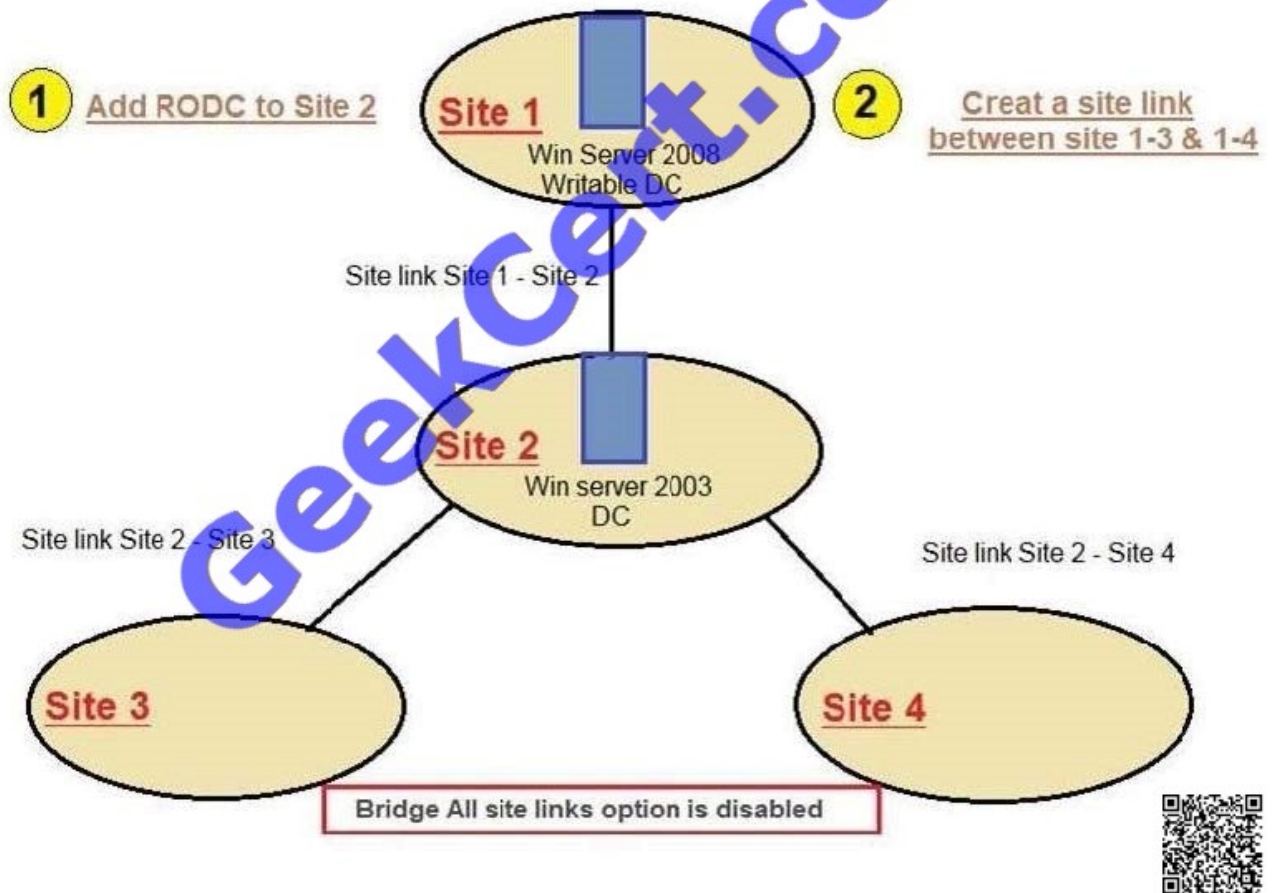
- A. Add an RODC to Site2.
- B. Create a site link bridge that contains Site1, Site2, Site3, and Site4.
- C. Create a site link between Site1 and Site3. Create a site link between Site1 and Site4.
- D. Create a site link between Site3 and Site4. Create a site link bridge that contains Site2, Site3, and Site4.

Correct Answer: AC

PLANNED CHANGES

Humongous Insurance plans to implement the following changes:

- _ Deploy one Read-only Domain Controller (RODC) to Site3 and one RODC to Site4.
- _ Issue certificates to the users in Contoso. The certificates will be based on custom certificate templates.
- _ Deploy a Remote Desktop Services (RDS) infrastructure that will contain 10 Remote Desktop servers. Users will connect to all Remote Desktop servers from the Internet by using port 443.



QUESTION 4



Your company has a main office and a branch office.

Your network consists of one Active Directory domain. All domain controllers run Windows Server 2008 R2. You need to plan the installation of a new server as a read-only domain controller (RODC) in the branch office.

The plan must meet the following requirements:

A branch office user must complete the RODC installation. The branch office user must only be a member of only the Domain Users security group.

What should you do first?

- A. Create an installation media by using ntdsutil.
- B. Instruct the user to join the new server to the domain.
- C. Pre-create a read-only domain controller (RODC) account for the branch office server.
- D. Create an organizational unit (OU) for the branch office. Delegate full control of the OU to the branch office user.

Correct Answer: C

To install a new server as a read-only domain controller (RODC) in the branch office and to ensure that the users of branch office must only be a member of the Domain Users security group, you need to Pre-create a read-only domain controller (RODC) account for the branch office server. When you pre-create the RODC account, you can delegate the installation and administration of the RODC to a user or better a security group.

Reference: Active Directory Domain Services: RODC (Read-Only Domain Controller) / Administrator Role Separation
<http://trycatch.be/blogs/roggenk/archive/2007/08/01/active-directory-domain-services-rod- only-domaincontroller.aspx>

QUESTION 5

Your network consists of one Active Directory forest that contains two domains. All domain controllers run Windows Server 2003. The network contains file servers that run Windows Server 2003 R2. The files servers run DFS Replication. The

forest root domain is named contoso.com and the child domain is named corp.contoso.com. You prepare the forest schema for the installation of domain controllers that run Windows Server 2008. You prepare the corp.contoso.com domain.

You install a new domain controller that runs Windows Server 2008 on corp.contoso.com.

You need to plan an Active Directory implementation to meet the following requirements:

Enable DFS Replication support for SYSVOL on corp.contoso.com. Allow the installation of new domain controllers that run Windows Server 2003 in the forest root domain.

What should you include in your plan?

- A. Upgrade all file servers to Windows Server 2008.
- B. Run adprep /domainprep /gpprep on the corp.contoso.com domain and run adprep /domainprep on the contoso.com domain.



C. Upgrade all Windows Server 2003 domain controllers to Windows Server 2008. Raise the functional level of the forest to Windows Server 2008.

D. Upgrade the Windows Server 2003 domain controllers in corp.contoso.com to Windows Server 2008. Raise the corp.contoso.com domain functional level to Windows Server 2008.

Correct Answer: D

To enable DFS Replication support for SYSVOL on corp.contoso.com and to allow the installation of new domain controllers that run Windows Server 2003 in the forest root domain, you need to Upgrade the Windows Server 2003 domain controllers in corp.contoso.com to Windows Server 2008 and raise the functional level of corp.contoso.com domain to Windows Server 2008.

Upgrade the Windows Server 2003 domain controllers in corp.contoso.com to Windows Server 2008 enables you to use domain-based namespaces.

DFS Replication is an efficient, multiple-master replication engine that you can use to keep folders synchronized between servers across limited bandwidth network connections. It replaces the File Replication Service (FRS) as the replication engine for DFS Namespaces, as well as for replicating the AD DSSYSVOL folder in domains that use the Windows Server 2008 domain functional level.

To facilitate migrating existing SYSVOL folders to DFS Replication, Windows Server 2008 includes a Dcpromo tool that helps to migrate the replication of existing SYSVOL folders from FRS to DFS Replication. The Windows Server 2008 will use DFS Replication for SYSVOL if the domain functional level is Windows Server Reference: Distributed File System <http://technet2.microsoft.com/windowsserver2008/en/library/1f0d326d-35af-4193-bda3-0d1688f90ea71033.msp?mfr=true>

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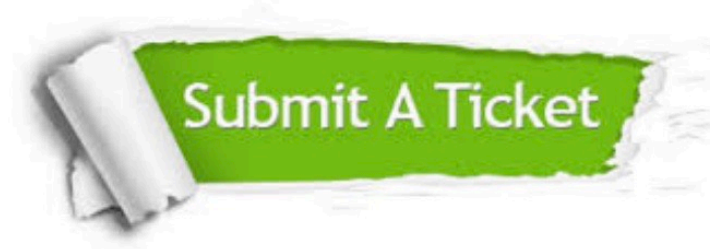
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