



70-413^{Q&As}

Designing and Implementing a Server Infrastructure

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QUESTION 1

Your company has a main office and a branch office.

The network contains an Active Directory domain named contoso.com. The domain contains three domain controllers. The domain controllers are configured as shown in the following table.

Domain controller name	Location	Type
DC1	Main office	Writable domain controller
DC2	Main office	Writable domain controller
RODC1	Branch office	Read-only domain controller (RODC)

The domain contains two global groups. The groups are configured as shown in the following table.

Group name	Description
Helpdesk	Supports users throughout the company.
Branch1Users	Contains users that work in the branch office only.

You need to ensure that the RODC is configured to meet the following requirements:

1.

Cache passwords for all of the members of Branch1Users.

2.

Prevent the caching of passwords for the members of Helpdesk.

What should you do?

- A. Modify the membership of the Denied RODC Password Replication group.
- B. Install the BranchCache feature on RODC1.
- C. Modify the delegation settings of RODC1.
- D. Create a Password Settings object (PSO) for the Helpdesk group.

Correct Answer: A

Password Replication Policy Allowed and Denied lists

Two new built-in groups are introduced in Windows Server 2008 Active Directory domains to support RODC operations. These are the Allowed RODC Password Replication Group and Denied RODC Password Replication Group. These groups help implement a default Allowed List and Denied List for the RODC Password Replication Policy. By default, the two groups are respectively added to the msDS-RevealOnDemandGroup and msDS-NeverRevealGroup Active Directory attributes.

References: <http://www.rebeladmin.com/2014/10/password-replication-in-rodc/>



QUESTION 2

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

Your company merges with another company that has an Active Directory forest named litwareinc.com.

Each forest has one domain.

You establish a two-way forest trust between the forests.

Server name	Configuration
dc1.contoso.com	<ul style="list-style-type: none">• Windows Server 2012• Domain controller• DNS server that has an Active-Directory integrated zone for contoso.com
dc1.litwareinc.com	<ul style="list-style-type: none">• Windows Server 2012• Domain controller• DNS server that has an Active-Directory integrated zone for litwareinc.com
server1.contoso.com	<ul style="list-style-type: none">• Windows Server 2012• Member server

The network contains three servers. The servers are configured as shown in the following table.

You confirm that the client computers in each forest can resolve the names of the client computers in both forests.

On dc1.litwareinc.com, you create a zone named GlobalNames.

You need to recommend changes in both forests to ensure that the users in both forests can resolve single-label names by using the GlobalNames zone in litwareinc.com.

Which changes should you recommend?

To answer, drag the appropriate configuration to the correct server in the answer area. Each configuration may be used once, more than once, or not at all. Additionally, you may need to drag the split bar between panes or scroll to view

content.

Select and Place:



Configurations

Add a conditional forwarder.

Enable GlobalNames support.

Create an alias (CNAME) record for Server1.

Create a GlobalNames service location (SRV) record.

Answer Area

Server name	Configuration
dc1.contoso.com	Configuration
	Configuration
dc1.litwareinc.com	Configuration

Correct Answer:

Configurations

Add a conditional forwarder.

Enable GlobalNames support.

Create an alias (CNAME) record for Server1.

Create a GlobalNames service location (SRV) record.

Answer Area

Server name	Configuration
dc1.contoso.com	Create a GlobalNames service location (SRV) record.
	Enable GlobalNames support.
dc1.litwareinc.com	Enable GlobalNames support.

Deploying a GlobalNames zone The specific steps for deploying a GlobalNames zone can vary somewhat, depending on the AD DS topology of your network. Step 1: Create the GlobalNames zone Step 2(Box 1, box 3) : Enable GlobalNames zone support The GlobalNames zone is not available to provide name resolution until GlobalNames zone support is explicitly enabled by using the following command on every authoritative DNS server in the forest: `dnscmd /config /enableglobalnamesupport 1` Step 3:Replicate the GlobalNames zone Step 4: Populate the GlobalNames zone Step 5 (box 2) : Publish the location of the GlobalNames zone in other forests If you want DNS clients in other forests to use the GlobalNames zone for resolving names, add service location (SRV) resource records to the forest-wide DNS publication partition, using the service name `_globalnames._msdcs` and specifying the FQDN of the DNS server that hosts the GlobalNames zone. Reference: Deploying a GlobalNames Zone <http://technet.microsoft.com/en-us/library/cc731744.aspx>

QUESTION 3

You need to recommend a solution to meet the technical requirements for the remote management of the Hyper-V hosts. What should you include in the recommendation?

- A. IIS authentication
- B. Kerberos delegation
- C. IIS impersonation



D. Kerberos constrained delegation

Correct Answer: D

Ensure that virtualization administrators can remotely manage all of the Hyper-V hosts by using the Remote Server Administration Tools (RSAT) on their local computer. Virtualization administrators must be able to move virtual machines by using live migration.

You need to enable Kerberos constrained delegation to enable the migration of VMs from Hyper-V Manager on a remote computer.

QUESTION 4

You need To configure the Group Policy for salespeople.

Solution: You move all shared desktops to a separate organizational unit (OU). You create one Group Policy object (GPO) that has an AppLocker policy rule and enable loopback policy processing within the GPO. You link the GPO to the new

OU.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

The GPO should not apply to the desktop computers.

QUESTION 5

Your company has a main office that contains several servers and several users. The main office contains a file server named Server1 that runs Windows Server 2012 R2.

The users access a large report file that is created on Server1 each day.

The company plans to open a new branch office. The branch office will contain only client computers.

You need to implement a solution to reduce the amount of bandwidth used by the client computers in the branch office to download the report each day.

What should you do?

More than one answer choice may achieve the goal. Select the BEST answer.

A. Install the BranchCache for network files role service on Server1. Configure the client computers to use BranchCache in hosted cache mode.

B. Configure the offline settings of the shared folder that contains the report.

C. Install the BranchCache for network files role service on Server1. Configure the client computers to use Branchcache



in distributed mode.

D. Enable the Background Intelligent Transfer Service (BITS) feature on Server1 and on each client computer in the branch office. Move the report to a web folder.

Correct Answer: C

Distributed cache mode. In this mode, branch office client computers download content from the content servers in the main office and then cache the content for other computers in the same branch office. Distributed cache mode does not require a server computer in the branch office.

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