



# 70-413<sup>Q&As</sup>

Designing and Implementing a 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.

A company has offices in multiple geographic locations. The sites have high-latency, low-bandwidth connections. You need to implement a multisite Windows Deployment Services (WDS) topology for deploying standard client device images

to all sites.

Solution: At each site, you install a WDS Server. You apply the same configuration settings to each WDS Server. You configure Distributed File Server Replication (DFSR) to synchronize install images. Does this meet the goal?

- A. Yes
- B. No

Correct Answer: A

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### QUESTION 2

You work as a Network Administrator at ABC.com. The network consists of a single Windows Server 2012 Active Directory Domain Services (AD DS) domain named ABC.com. The functional level of the ABC.com domain and forest is

Windows Server 2012.

You plan to create a second Active Directory forest for development purposes. The development forest will contain several domains. The functional level of the development forest is Windows Server 2003. You need to configure Active

Directory trusts to ensure that the Domain Admins group in the ABC.com domain can manage group policy objects (GPOs) in all the domains in the development forest. The number of trusts should be minimized.

How should you configure the trusts?

- A. You should configure a one-way shortcut trust between every development domain and the ABC.com domain.
- B. You should configure a one-way external trust between the root domain in the development forest and the ABC.com domain.
- C. You should configure a one-way forest trust where the development forest trusts the ABC.com forest.
- D. You should configure a one-way forest trust where the ABC.com forest trusts the development forest.
- E. You should configure a two-way forest trust.

Correct Answer: C

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### QUESTION 3

#### DRAG DROP

Your network contains three servers named File1, File2, and File3 that run Windows Server 2012. File1 is connected to an iSCSI Storage Area Network (SAN) disk array.

You need to ensure that File3 can store files on the disk array. The solution must ensure that File3 can locate storage by using File2 as a storage discovery service.

What should you configure on each server?

To answer, drag the appropriate configuration to the correct location 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

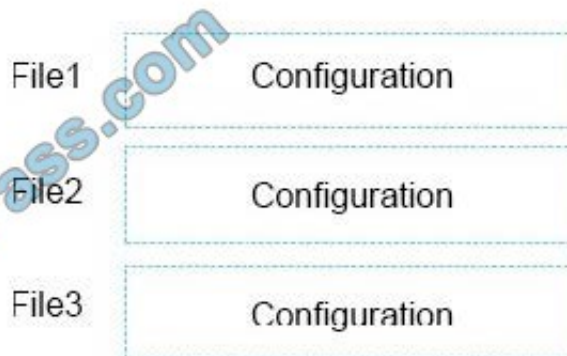
content.

Select and Place:

### Configurations

- the iSCSI Initiator Service
- thr iSCSI Target Server role service
- the iSNS Server service feature
- the Server for NFS role service

### Answer Area



Correct Answer:



## Configurations

the Server for NFS role service

## Answer Area

File1	the iSCSI Target Server role service
File2	the iSNS Server service feature
File3	the iSCSI Initiator Service

References: <https://blogs.technet.microsoft.com/filecab/2012/05/21/introduction-of-iscsi-target-in-windows-server-2012/>  
[https://technet.microsoft.com/en-us/library/cc772568\(v=ws.11\).aspx](https://technet.microsoft.com/en-us/library/cc772568(v=ws.11).aspx)

### QUESTION 4

Your network contains an Active Directory forest named contoso.com. The forest functional level is Windows Server 2012 R2.

The forest contains an Active Directory domain. The domain contains a global security group named GPO\_Admins that is responsible for managing Group Policies in the forest.

A second forest named fabrikam.com contains three domains. The forest functional level is Windows Server 2008 R2.

You need to design a trust infrastructure to ensure that the GPO\_Admins group can create, edit, and link Group Policies in every domain of the fabrikam.com forest.

What should you include in the design?

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

- A. A two-way forest trust
- B. A one-way forest trust
- C. Three external trusts
- D. Three shortcut trusts

Correct Answer: B

### QUESTION 5

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

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	Answer Area								
Add a conditional forwarder.	<table border="1"> <thead> <tr> <th>Server name</th> <th>Configuration</th> </tr> </thead> <tbody> <tr> <td>dc1.contoso.com</td> <td>Configuration</td> </tr> <tr> <td></td> <td>Configuration</td> </tr> <tr> <td>dc1.litwareinc.com</td> <td>Configuration</td> </tr> </tbody> </table>	Server name	Configuration	dc1.contoso.com	Configuration		Configuration	dc1.litwareinc.com	Configuration
Server name	Configuration								
dc1.contoso.com	Configuration								
	Configuration								
dc1.litwareinc.com	Configuration								
Enable GlobalNames support.									
Create an alias (CNAME) record for Server1.									
Create a GlobalNames service location (SRV) record.									

Correct Answer:



Configurations	Answer Area						
Add a conditional forwarder.	<table border="1"> <thead> <tr> <th style="background-color: #e0f2f1;">Server name</th> <th style="background-color: #e0f2f1;">Configuration</th> </tr> </thead> <tbody> <tr> <td>dc1.contoso.com</td> <td> <div style="background-color: #fff9c4; padding: 5px;">Create a GlobalNames service location (SRV) record.</div> <div style="background-color: #fff9c4; padding: 5px;">Enable GlobalNames support.</div> </td> </tr> <tr> <td>dc1.litwareinc.com</td> <td> <div style="background-color: #fff9c4; padding: 5px;">Enable GlobalNames support.</div> </td> </tr> </tbody> </table>	Server name	Configuration	dc1.contoso.com	<div style="background-color: #fff9c4; padding: 5px;">Create a GlobalNames service location (SRV) record.</div> <div style="background-color: #fff9c4; padding: 5px;">Enable GlobalNames support.</div>	dc1.litwareinc.com	<div style="background-color: #fff9c4; padding: 5px;">Enable GlobalNames support.</div>
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dc1.litwareinc.com	<div style="background-color: #fff9c4; padding: 5px;">Enable GlobalNames support.</div>						
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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 /enableglobalnamessupport 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 replication 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>

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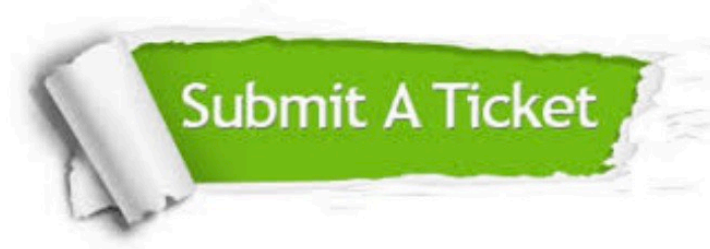
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