# 70-640<sup>Q&As</sup>

TS: Windows Server 2008 Active Directory Configuring

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**QUESTION 1**

Your network contains an Active Directory forest named contoso.com. The forest contains two Active Directory sites named Seattle and Montreal. The Montreal site is a branch office that contains only a single read-only domain controller
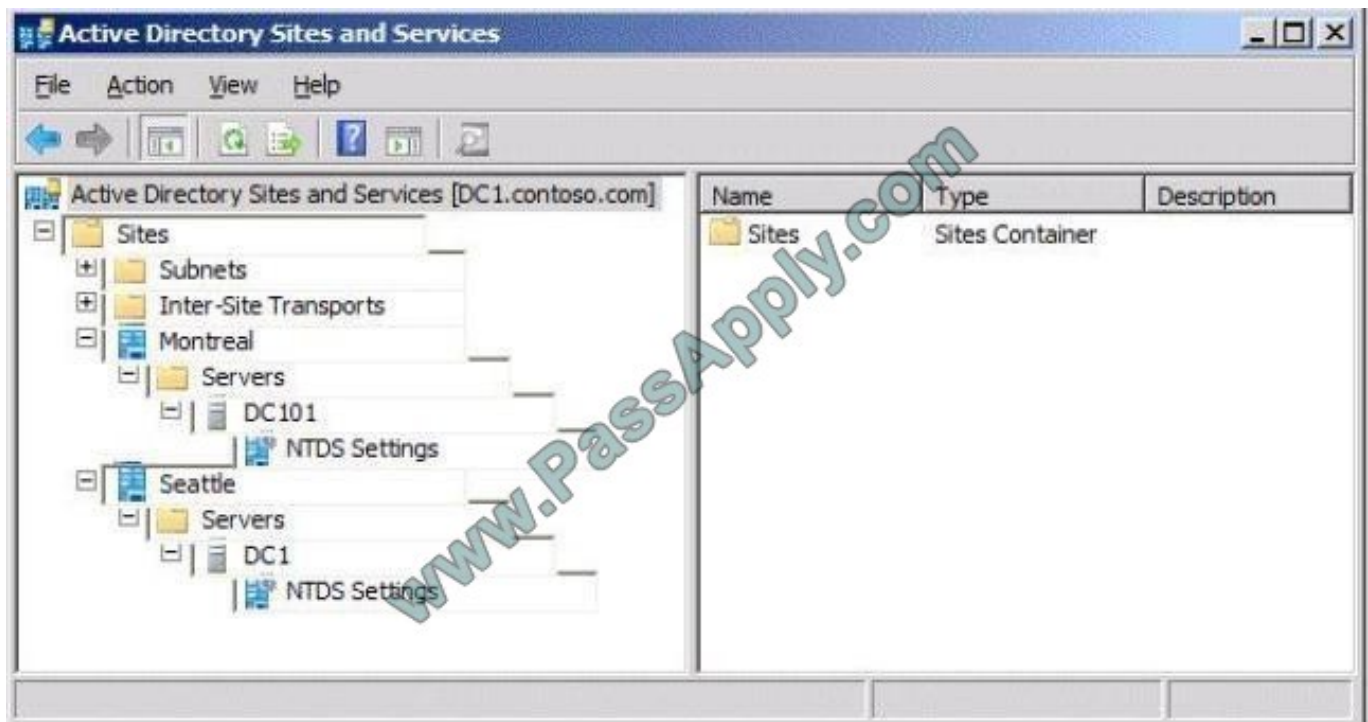
(RODC).

You accidentally delete the site link between the two sites.

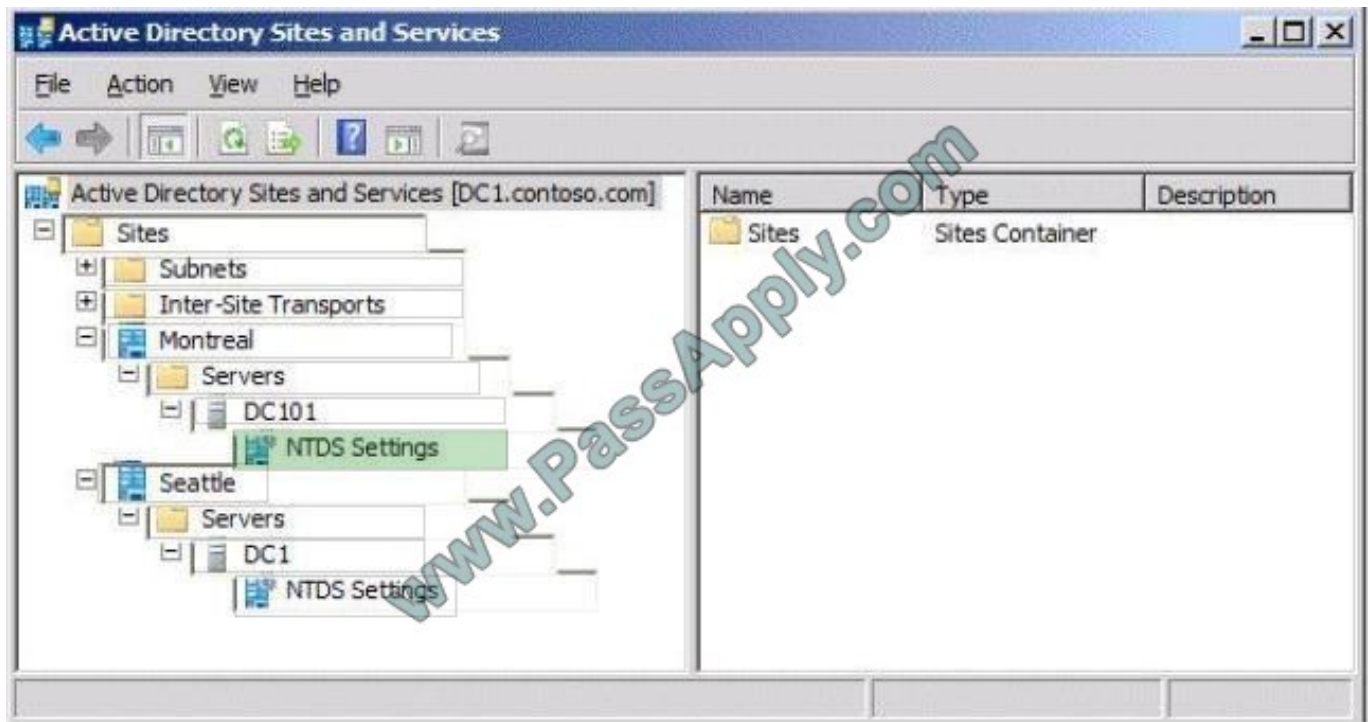You recreate the site link while you are connected to a domain controller in Seattle.

You need to replicate the change to the RODC in Montreal.

Which node in Active Directory Sites and Services should you use?To answer, select the appropriate node in the answer area.

Point and Shoot:



Correct Answer:

Reference 1: http://blogs.technet.com/b/ashleymcglone/archive/2011/06/29/report-and-edit-ad-site-links-frompowershellturboyour-ad-replication.aspx Site links are stored in the Configuration partition of the AD database.

Reference 2: http://technet.microsoft.com/en-us/library/dd736126.aspx

To use Active Directory Sites and Services to force replication of the configuration partition to an RODC

1. Open the Active Directory Sites and Services snap-in (Dssite.msc).

2. Double-click Sites, double-click the name of the site that has the RODC, double-click Servers, double-click the name of the RODC, right-click NTDS Settings, and then click Replicate configuration to the selected DC.

3. Click OK to close the message indicating that AD DS has replicated the connections.

**QUESTION 2**

You have an enterprise subordinate certification authority (CA).

You have a group named Group1.

You need to allow members of Group1 to publish new certificate revocation lists. Members of Group1 must not be allowed to revoke certificates.

What should you do?

A. Add Group1 to the local Administrators group.

B. Add Group1 to the Certificate Publishers group.

C. Assign the Manage CA permission to Group1.

D. Assign the Issue and Manage Certificates permission to Group1.

Correct Answer: C

Reference:

http://technet.microsoft.com/en-us/library/cc732590.aspx

Manage CA is a security permission belonging to the CA Administrator role. The CA Administrator can enable, publish, or configure certificate revocation list (CRL) schedules. Revoking certificates is an activity of the Certificate Manager role.

## QUESTION 3

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

The domain contains a domain controller named DC1. DC1 has the DNS namespaces configured as shown in the following table.

| Namespace name | Configuration |
|---|---|
| Contoso.com | Active Directory-integrated zone |
| Fabrikam.com | Stub zone |
| Treyresearch.net | Conditional forwarder |
| Adatum.com | Secondary zone |

In the table below, identify which queries will have an authoritative or non-authoritative response from DC1. Make only one selection in each row.

Hot Area:

| Query | Authoritative | Non-authoritative |
|---|---|---|
| Host (A) queries for adatum.com | ☐ | ○ |
| Host (A) queries for treyresearch.net | ○ | ☐ |
| Alias (CNAME) queries for fabrikam.com | ○ | ☐ |
| Name server (NS) queries for fabrikam.com | ☐ | ○ |

Correct Answer:

| Query | Authoritative | Non-authoritative |
|---|---|---|
| Host (A) queries for adatum.com | ☒ | ○ |
| Host (A) queries for treyresearch.net | ○ | ☒ |
| Alias (CNAME) queries for fabrikam.com | ○ | ☒ |
| Name server (NS) queries for fabrikam.com | ☒ | ○ |

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**QUESTION 4**

Your company has a main office and a branch office.

You discover that when you disable IPv4 on a computer in the branch office, the computer authenticates by using a domain controller in the main office.

You need to ensure that IPv6-only computers authenticate to domain controllers in the same site.

What should you do?

A. Configure the NTDS Site Settings object.

B. Create Active Directory subnet objects.

C. Create Active Directory Domain Services connection objects.

D. Install an Intra-Site Automatic Tunnel Addressing Protocol (ISATAP) router.

Correct Answer: B

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**QUESTION 5**

Your network contains an Active Directory domain. The domain contains two domain controllers named DC1 and DC2.

You perform a il backup of the domain controllers every night by using Windows Server Backup. You update a script in the SYSVOL folder. The new script fails to run properly. You need to restore the previous version of the script in the

SYSVOL folder. The solution must minimize the amount of time required to restore the script.

What should you do first?

A. Run the Restore-ADObject cmdlet.

B. Restore the system state to its original location.

C. Attach the VHD file created by Windows Server Backup.

D. Run the NTDSUtil.exe command-line tool.

Correct Answer: C

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