



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

TS: Windows Server 2008 Active Directory Configuring

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### QUESTION 1

Your network contains a domain controller that runs Windows Server 2008 R2.

You need to change the location of the Active Directory log files.

Which tool should you use?

- A. Dsamain
- B. Dsmgmt
- C. Dsmove
- D. Ntdsutil

Correct Answer: D

<http://support.microsoft.com/kb/257420> How To Move the Ntds.dit File or Log Files Moving a Database or Log File

1.  
Restart the domain controller.
2.  
Press F8 at the Startup menu, and then click Directory Services Restore Mode.
3.  
Select the appropriate installation if more than one exists, and then log on as an administrator at the logon prompt.
4.  
Start a command prompt, and then type ntdsutil.exe. NOTE: To get a list of commands that you can use at the Ntdsutil prompt, type ?
5.  
At a Ntdsutil prompt, type files.
6.  
At the File Maintenance prompt, use one or both of the following procedures:
  - \*  
To move a database, type move db to %s, where %s is the drive and folder where you want the database moved.
  - \*  
To move log files, type move logs to %s, where %s is the drive and folder where you want the log files moved.
- 7.



To view the log files or database, type info. To verify the integrity of the database at its new location, type integrity.

8.

Type quit, and then type quit to return to a command prompt.

9.

Restart the computer in Normal mode.

NOTE: When you move the database and log files, you must back up the domain controller.

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## QUESTION 2

Your company has an Active Directory forest. Each branch office has an organizational unit and a child organizational unit named Sales.

The Sales organizational unit contains all users and computers of the sales department.

You need to install an Office 2007 application only on the computers in the Sales organizational unit.

You create a GPO named SalesApp GPO.

What should you do next?

- A. Configure the GPO to assign the application to the computer account. Link the SalesAPP GPO to the Sales organizational unit in each location.
- B. Configure the GPO to assign the application to the computer account. Link the SalesAPP GPO to the domain.
- C. Configure the GPO to publish the application to the user account. Link the SalesAPP GPO to the Sales organizational unit in each location.
- D. Configure the GPO to assign the application to the user account. Link the SalesAPP GPO to the Sales organizational unit in each location.

Correct Answer: A

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## QUESTION 3

Your network contains two servers named Server1 and Server2 that run Windows Server 2008 R2. Server1 has the Active Directory Federation Services (AD FS) Federation Service role service installed.

You plan to deploy AD FS 2.0 on Server2.

You need to export the token-signing certificate from Server1, and then import the certificate to Server2.

Which format should you use to export the certificate?

- A. Base-64 encoded X.509 (.cer)



B. Cryptographic Message Syntax Standard PKCS #7 (.p7b)

C. DER encoded binary X.509 (.cer)

D. Personal Information Exchange PKCS #12 (.pfx)

Correct Answer: D

Reference 1:

<http://technet.microsoft.com/en-us/library/ff678038.aspx>

Checklist: Migrating Settings in the AD FS 1.x Federation Service to AD FS 2.0 If the AD FS 1.x Federation Service has a token-signing certificate that was issued by a trusted certification authority (CA) and you want to reuse it, you will have

to export it from AD FS 1.x.

[The site provides also a link for instructions on how to export the token-signing certificate. That link point to the site mentioned in reference 2.]

Reference 2:

<http://technet.microsoft.com/en-us/library/cc784075.aspx>

Export the private key portion of a token-signing certificate

To export the private key of a token-signing certificate

1.

Click Start, point to Administrative Tools, and then click Active Directory Federation Services.

2.

Right-click Federation Service, and then click Properties.

3.

On the General tab, click View.

4.

In the Certificate dialog box, click the Details tab.

5.

On the Details tab, click Copy to File.

6.

On the Welcome to the Certificate Export Wizard page, click Next.

7.

On the Export Private Key page, select Yes, export the private key, and then click Next.



8.  
On the Export File Format page, select Personal Information Exchange = PKCS #12 (.PFX), and then click Next.
9.  
(...)
- 

#### QUESTION 4

Your company has a main office and 10 branch offices. Each branch office has an Active Directory site that contains one domain controller. Only domain controllers in the main office are configured as Global Catalog servers.

You need to deactivate the Universal Group Membership Caching (UGMC) option on the domain controllers in the branch offices.

At which level should you deactivate UGMC?

- A. Server
- B. Connection object
- C. Domain
- D. Site

Correct Answer: D

<http://www.ntweekly.com/?p=788>

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#### QUESTION 5

You have a domain controller named DC1 that runs Windows Server 2008 R2. DC1 is configured as a DNS server for contoso.com.

You install the DNS server server role on a member server named server1 and then you create a standard secondary zone for contoso.com. You configure DC1 as the master server for the zone. You need to ensure that Server1 receives zone updates from DC1.

What should you do?

- A. On DC1, modify the permissions of contoso.com zone.
- B. On Server1, add a conditional forwarder.
- C. Add the Server1 computer account to the DNSUpdateProxy group.
- D. On DC1, modify the zone transfer settings for the contoso.com zone.

Correct Answer: D

Reference: <http://technet.microsoft.com/en-us/library/cc771652.aspx>

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**Modify Zone Transfer Settings** You can use the following procedure to control whether a zone will be transferred to other servers and which servers can receive the zone transfer. To modify zone transfer settings using the Windows interface

1.

Open DNS Manager.

2.

Right-click a DNS zone, and then click Properties.

3.

On the Zone Transfers tab, do one of the following:

To disable zone transfers, clear the Allow zone transfers check box. To allow zone transfers, select the Allow zone transfers check box.

4.

If you allowed zone transfers, do one of the following:

To allow zone transfers to any server, click To any server. To allow zone transfers only to the DNS servers that are listed on the Name Servers tab, click Only to servers listed on the Name Servers tab.

To allow zone transfers only to specific DNS servers, click Only to the following servers, and then add the IP address of one or more DNS servers.

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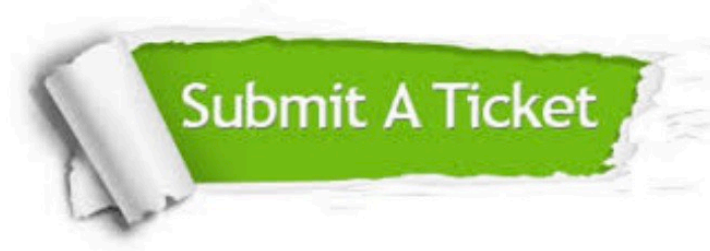
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