



70-640^{Q&As}

TS: Windows Server 2008 Active Directory Configuring

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QUESTION 1

You have a Windows Server 2008 R2 Enterprise Root CA.

Security policy prevents port 443 and port 80 from being opened on domain controllers and on the issuing CA.

You need to allow users to request certificates from a Web interface. You install the Active Directory Certificate Services (AD CS) server role.

What should you do next?

- A. Configure the Online Responder Role Service on a member server.
- B. Configure the Online Responder Role Service on a domain controller.
- C. Configure the Certificate Enrollment Web Service role service on a member server.
- D. Configure the Certificate Enrollment Web Service role service on a domain controller.

Correct Answer: C

<http://technet.microsoft.com/en-us/library/dd759209.aspx> Certificate Enrollment Web Service Overview

The Certificate Enrollment Web Service is an Active Directory Certificate Services (AD CS) role service that enables users and computers to perform certificate enrollment by using the HTTPS protocol. Together with the Certificate Enrollment

Policy Web Service, this enables policy-based certificate enrollment when the client computer is not a member of a domain or when a domain member is not connected to the domain.

Personal note:

Since domain controllers are off-limits (regarding open ports), you are left to install the Certificate Enrollment Web Service role service on a plain member server

QUESTION 2

Your company has an Active Directory domain named contoso.com. FS1 is a member server in contoso.com.

You add a second network interface card, NIC2, to FS1 and connect NIC2 to a subnet that contains computers in a DNS domain named fabrikam.com.

Fabrikam.com has a DHCP server and a DNS server.

Users in fabrikam.com are unable to resolve FS1 by using DNS.

You need to ensure that FS1 has an A record in the fabrikam.com DNS zone.

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

- A. Configure the DHCP server in fabrikam.com with the scope option 044 WINS/NBNS Servers.
- B. Configure the DHCP server in fabrikam.com by setting the scope option 015 DNS Domain Name to the domain name



fabrikam.com.

C. Configure NIC2 by configuring the Append these DNS suffixes (in order): option.

D. Configure NIC2 by configuring the Use this connection's DNS suffix in DNS registration option.

E. Configure the DHCP server in contoso.com by setting the scope option 015 DNS Domain Name to the domain name fabrikam.com.

Correct Answer: BD

QUESTION 3

Your network contains two Active Directory forests named contoso.com and nwtraders.com. A two-way forest trust exists between contoso.com and nwtraders.com. The forest trust is configured to use selective authentication.

Contoso.com contains a server named Server1. Server1 contains a shared folder named Marketing. Nwtraders.com contains a global group named G_Marketing.

The Change share permission and the Modify NTFS permission for the Marketing folder are assigned to the G_Marketing group. Members of G_Marketing report that they cannot access the Marketing folder.

You need to ensure that the G_Marketing members can access the folder from the network.

What should you do?

A. From Windows Explorer, modify the NTFS permissions of the folder.

B. From Windows Explorer, modify the share permissions of the folder.

C. From Active Directory Users and Computers, modify the computer object for Server1.

D. From Active Directory Users and Computers, modify the group object for G_Marketing.

Correct Answer: C

Reference:

MS Press - Self-Paced Training Kit (Exam 70-640) (2nd Edition, July 2012) page 643-644 After you have selected Selective Authentication for the trust, no trusted users will be able to access resources in the trusting domain, even if those

users have been given permissions. The users must also be assigned the Allowed To Authenticate permission on the computer object in the domain.

To assign this permission:

1.

Open the Active Directory Users And Computers snap-in and make sure that Advanced Features is selected on the View menu.

2.



Open the properties of the computer to which trusted users should be allowed to authenticate--that is, the computer that trusted users will log on to or that contains resources to which trusted users have been given permissions.

3.

On the Security tab, add the trusted users or a group that contains them and select the Allow check box for the Allowed To Authenticate permission.

QUESTION 4

Your network contains an Active Directory domain named contoso.com. The functional level of the forest is Windows Server 2008 R2.

The Default Domain Controller Policy Group Policy object (GPO) contains audit policy settings. On a domain controller named DC1, an administrator configures the Advanced Audit Policy Configuration settings by using a local GPO.

You need to identify what will be audited on DC1.

Which tool should you use?

- A. Get-ADObject
- B. Secedit
- C. Security Configuration and Analysis
- D. Auditpol

Correct Answer: D

Reference 1:

<http://technet.microsoft.com/en-us/library/cc772576.aspx>

Auditpol get

Retrieves the system policy, per-user policy, auditing options, and audit security descriptor object.

Reference 2:

Windows Server 2008 R2 Unleashed (SAMS, 2010) page 670

You can use the AUDITPOL command to get and set the audit categories and subcategories. To retrieve a list of all the settings for the audit categories and subcategories, use the following command:

```
auditpol /get /category:*
```

QUESTION 5

Your company plans to open a new branch office. The new office will have a low-speed connection to the Internet.

You plan to deploy a read-only domain controller (RODC) in the branch office.



You need to create an offline copy of the Active Directory database that can be used to install Active Directory on the new RODC.

Which commands should you run from Ntdsutil? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

Ordered List Title

Answer Choices Title

- activate instance ads
- ifm
- create rodc c:\installdata files
- snapshot
- partition management

<< Move

Remove >>

Remove >>

Correct Answer:

Ordered List Title

Answer Choices Title

- activate instance ads
- ifm
- create rodc c:\installdata

Answer Choices Title

- files
- snapshot
- partition management

<< Move

Remove >>

Remove >>

Reference: <http://technet.microsoft.com/en-us/library/cc770654.aspx>

Installing AD DS from Media You can use the Ntdsutil.exe tool to create installation media for additional domain controllers that you are creating in a domain. By using the Install from Media (IFM) option, you can minimize the replication of directory data over the network. This helps you install additional domain controllers in remote sites more efficiently.

To create installation media

1. Click Start, right-click Command Prompt, and then click Run as administrator to open an elevated command prompt.



2. At the command prompt, type the following command, and then press ENTER: `ntdsutil`
3. At the `ntdsutil` prompt, type the following command, and then press ENTER: `activate instance ntds`
4. At the `ntdsutil` prompt, type the following command, and then press ENTER: `ifm`
5. At the `ifm:` prompt, type the command for the type of installation media that you want to create (as listed in the table earlier in this topic), and then press ENTER.

For example, to create RODC installation media, type the following command, and then press ENTER: `create rodc C:\InstallationMedia`

Where `C:\InstallationMedia` is the path to the folder where you want the installation media to be created.

You can save the installation media to a network shared folder or to any other type of removable media.

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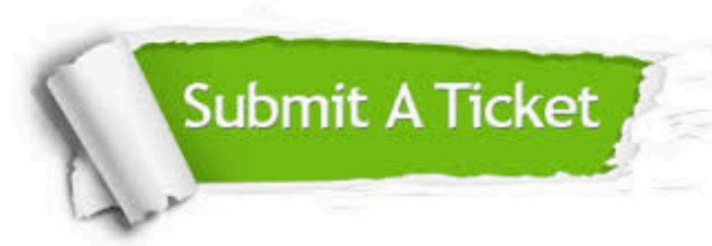
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