



# 70-647<sup>Q&As</sup>

Windows Server 2008, Enterprise Administrator

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## QUESTION 1

Your network consists of one Active Directory domain. The domain contains servers that run Windows Server 2008. The servers are configured as shown in the following table. (Click the Exhibit)

Server name	Server role
Server1	Network Policy and Access Services (NPAS)
Server2	Microsoft Windows SharePoint Services (WSS)
Server3	File Services

All client computers run Windows Vista Service Pack 1 (SP1). Remote domain users at a customer site report that they can access Server2 from the Internet by using the URL <https://portal.contoso.com>. They also report that a firewall at the customer site prevents all other outbound connections.

You need to implement a solution to enable remote users to access files on Server3 from a VPN connection.

Which connection should you enable on Server1?

- A. IPsec tunnel mode
- B. L2TP
- C. PPTP
- D. Secure Socket Tunneling Protocol (SSTP)

Correct Answer: D

To plan a solution that would allow the remote users using firewall on their remote locations to access files on Server3 through a VPN connection, you need to configure Secure Socket Tunneling Protocol (SSTP) connection. Before Windows Server 2008, all kinds of VPN connections such as PPTP, L2TP, and IPsec had problems with firewalls, NATs, and Web proxies. To prevent problems, firewalls must be configured to allow connections. If your VPN client

computer is behind a NAT, both the VPN client and the VPN server must support IPsec NAT-Traversal (NAT-T). Besides, VPN server can't be located behind a NAT, and that L2TP/IPsec traffic can't flow through a Web proxy.

With the advent of SSTP in Windows Server 2008 all the VPN connectivity problems such as firewalls, NATs, and Web proxies are solved. The SSTP connection allows the use of HTTP over secure sockets layer (SSL). SSTP uses an HTTP over-SSL session between VPN clients and servers to exchange encapsulated IPv4 or IPv6 packets. Reference: The Cable Guy: The Secure Socket Tunneling Protocol / The New VPN Solution <http://technet.microsoft.com/en-us/magazine/cc162322.aspx>

## QUESTION 2

You need to plan a solution for the service accounts that meets the company's security requirements. What should you include in the plan?

- A. Modify the password expiration settings in GPO2.



- B. Implement managed service accounts, and then configure all the application servers to use the managed service accounts.
- C. Create a new domain for all of the service accounts, and then move the service accounts and the application servers to the new domain.
- D. Create a new Password Settings object (PSO) in fabrikam.com, and then apply the PSO to a group containing all of the service account user objects.

Correct Answer: D

#### Security Requirements

Fabrikam must meet the following security requirements:

- Ensure that the passwords for all service accounts expire every 60 days.
- Maintain the current policy for changing the passwords of all other user accounts.

#### Existing Active Directory Environment

The network contains a single Active Directory forest. The forest contains two domains named fabrikam.com and research.fabrikam.com.

An Active Directory site exists for each office.

The main office has three domain controllers for fabrikam.com that run Windows Server 2008 R2.

The relevant organizational units (OUs) and Group Policy objects (GPOs) for fabrikam.com are configured as shown in the following table.

OU name	OU contents	Linked GPO
OU1	All of the user accounts	GPO1
OU2	All of the user accounts that are used as service accounts	GPO2
OU3	All of the computer accounts for the application servers	GPO3

The Default Domain Policy GPO for fabrikam.com requires that the password for each user account be changed every 30 days.



### QUESTION 3

You need to recommend a group scope for the dedicated auditing user accounts that meets the company's security requirements. Which group scope should you recommend?

- A. Domain local
- B. Global
- C. Local
- D. Universal

Correct Answer: D



## SECURITY REQUIREMENTS

The corporate security policy states the following requirements:

- Ensure that the latest Windows updates are installed on all client computers.
- Ensure that Windows Firewall is enabled on every client computer that connects remotely.
- Prevent all client computers that do not comply with the security policy from connecting to the internal servers.

The corporate auditing policy must meet the following requirements:

- Only the dedicated user accounts must be able access servers that contain confidential documents.
- The dedicated user accounts must be assigned auditing rights as a group, not as individual users.
- The number of groups that contain the dedicated user accounts must be minimized.



<http://support.microsoft.com/kb/884417>

## QUESTION 4

Your company has one main office and eight branch offices. Each branch office has 200 client computers and a local administrator.

The network consists of one Active Directory domain. All domain controllers run Windows Server 2008 R2.

You plan to deploy domain controllers to the branch office locations.

You need to plan an administration solution for the branch offices that meets the following requirements:

?Branch office administrators must be able to update drivers on their respective branch office domain controllers.

?Branch office administrators must be able to log on only to domain controllers in their respective branches.

What should you include in your plan?

A. Deploy a Windows Server 2008 R2 read-only domain controller (RODC) in each branch office. Assign the Administrators role for the RODC to the branch office administrators.

B. Deploy a Windows Server 2008 R2 read-only domain controller (RODC) in each branch office. Assign the Network Configuration Operators role for the RODC to the branch office administrators.

C. Deploy a domain controller that runs a Server Core Installation of Windows Server 2008 R2 in each branch office. Add the branch office administrator to the Server Operators domain local group.

D. Deploy a domain controller that runs a Server Core Installation of Windows Server 2008 R2 in each branch office. Add the branch office administrator to the Administrators domain local group.

Correct Answer: A

To install domain controllers in each branch office and to make sure that branch office administrators are allowed to log in only to the domain controllers of their branch and should be allowed to update drivers on the domain controllers of their branch, you need to deploy a Windows Server 2008 read-only domain controller (RODC) in each branch office and assign the Administrators role for the RODC to the branch office administrators.

RODCs perform same as domain controllers except for the fact that they are more secure and read only. They allow users to log on to the domain and work best when the WAN link between branch offices and head office is unreliable and domain controllers cannot be contacted. RODCs provide Administrator Role Separation, which allows a local/regular domain user to be delegated local administrator privileges on a RODC, for the execution of regular



maintenance work such as the install of software, updating drivers, troubleshooting connectivity issues, etc. Reference: Windows Server 2008 Read Only Domain Controller RODC  
<http://windowsis.com/blogs/windowsis/archive/2008/04/14/windows-server-2008-readonly-domain-controller-rodcc.aspx>

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### QUESTION 5

Wingtip Toys, is merging with Tailspin Toys. Each company has an Active Directory Domain Services (AD DS) domain. All servers run Windows Server 2008 R2.

A forest trust has been created between Wingtip Toys and Tailspin Toys.

The Wingtip Toys domain contains an AD security group named Design.

You need to ensure that only members of the Design security group can access specific file shares on the Tailspin Toys domain.

What should you recommend? (More than one answer choice may achieve the goal. Select the BEST answer.)

- A. In the Tailspin Toys domain, enable forest-wide authentication. Grant the Design group access to the file shares.
- B. In the Tailspin Toys domain, enable selective authentication. Grant the Allowed to authenticate permission to the Design group. Grant the Design group access to the file shares.
- C. In the Wingtip Toys domain, enable selective authentication. Grant the Allowed to authenticate permission to the Design group. Grant the Design group access to the file shares.
- D. In the Wingtip Toys domain, enable forest-wide authentication. Grant the Design group access to the file shares.

Correct Answer: B

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### QUESTION 6

Trey Research is merging with Proseware, Inc. Trey Research has an Active Directory Domain Services (AD DS) domain named treyresearch.net with domain controllers named DC01, DC02, and DC03. Proseware has an AD DS domain named proseware.com.

All domain controllers run Windows Server 2008 R2 and the DNS server role

When creating a forest trust from dc01.treyresearch.net, the New Trust Wizard displays the following error message:

The New Trust Wizard cannot continue because the specified domain cannot be contacted. Either the domain does not exist, or network or other problems are preventing connection.

You need to ensure that the forest trust can be created.

What should you recommend? (More than one answer choice may achieve the goal. Select the BEST answer.)

- A. On DC01, modify the host file to include proseware.com.
- B. On DC01, create a Primary Zone for proseware.com.
- C. On DC01, modify the TCP/IP properties to use the Proseware DNS servers.



D. On DC01, create a Conditional Forwarder for proseware.com.

Correct Answer: D

### QUESTION 7

You need to ensure that you can migrate objects from cohownery.com by using Active Directory Migration Tool version 3.2 (ADMT v3.2). What should you do in cohownery.com?

- A. Run the Active Directory Preparation Tool (Adprep.exe).
- B. Convert all global groups to universal groups.
- C. Raise the functional level of the domain.
- D. Upgrade the primary domain controller (PDC) emulator to Windows Server 2008 R2.

Correct Answer: A

### QUESTION 8

Your network consists of one Active Directory domain that contains servers that run Windows Server 2008 R2. The relevant servers are configured as shown in the following table.

Server name	Installed service	Role	Domain member
Server1	Active Directory	Domain controller	Yes
Server2	Active Directory Certificate Services (AD CS)	Root certification authority	Yes
Server3	Internet Information Services (IIS)	Web Server	No
Server4		Unassigned	No

The exhibit shows the relevant portion of the network. (Click the Exhibit button.)

Exhibit:



Server3 hosts a secure web site. You want remote users to access the secure Web site by using a Secure Socket Layer (SSL) connection through the Internet. A server certificate issued by Server2 is installed on Server3. Since you are the technical support, you are asked to recommend a solution that will enable the distribution of certificates to the remote users.



Your solution must meet the following requirements:

The certification authority must be automatically trusted. Remote users connecting to Server3 must use client certificates issued by Server4. A minimum amount of TCP/IP ports must be opened on the firewall that connects the perimeter

network and the internal network.

Which certification authority should you recommend installing on Server4?

- A. Standalone root
- B. Enterprise root
- C. Standalone subordinate
- D. Enterprise subordinate

Correct Answer: C

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#### QUESTION 9

An existing network is IPv6-enabled on all network segments. You deploy a server to an IPv6- only network segment. The following IPv6 addresses are assigned

to the local interface of the network router:

::1

FE80::1

FEC0::1

2001:777:1d:1dc:1l

Corporate security policy dictates that the server may not communicate outside of the company network.

You need to ensure that the server has the correct static address information to comply with the policy.

Which addresses should you assign?

To answer, drag the appropriate address or addresses to the correct location or locations in the answer area. (Use only addresses that apply.)

Select and Place:



Answer Area

Internet Protocol Version 6 (TCP/IPv6) Properties

General

You can get IPv6 settings assigned automatically if your network supports this capability. Otherwise, you need to ask your network administrator for the appropriate IPv6 settings.

Obtain an IPv6 address automatically

Use the following IPv6 address:

IPv6 address:

Subnet prefix length:

Default gateway:

Obtain DNS server address automatically

Use the following DNS server addresses:

Preferred DNS server:

Alternate DNS server:

Validate settings upon exit

Advanced...

OK Cancel

Correct Answer:





Answer Area

Internet Protocol Version 6 (TCP/IPv6) Properties

General

You can get IPv6 settings assigned automatically if your network supports this capability. Otherwise, you need to ask your network administrator for the appropriate IPv6 settings.

Obtain an IPv6 address automatically

Use the following IPv6 address:

IPv6 address:

Subnet prefix length:

Default gateway:

Obtain DNS server addresses automatically

Use the following DNS server addresses:

Preferred DNS server:

Alternate DNS server:

Validate settings upon exit

Advanced...

OK Cancel

## QUESTION 10

You work as an IT professional in an international company which is named Contoso. Your major job is to translate business goals into technology decisions and plan mid-range to long- term strategies. And you are experienced in network

infrastructure, security policy and business continuity. In your company, you are responsible for infrastructure design and global configuration changes.

One Active Directory domain is contained by your network. Windows Server 2008 is run by all servers. You are required to implement a storage management policy for failover clustering that storage area network (SAN)-based storage is

utilized. The requirements listed below should be supported by the solution.

The solution should sustain disk space usage informationQuota tracking by folder or by volumeEmail notifications when their quota limits are exceeded. Which action should be performed to achieve the goal?

- A. To achieve the goal, the Storage Manager should be installed and configured for SANs.
- B. To achieve the goal, the Reliability and Performance Monitor should be utilized.
- C. To achieve the goal, the File Server Resource Manager (FSRM) should be utilized.
- D. To achieve the goal, NTFS file system disk quotas should be created and deployed.



Correct Answer: C

### QUESTION 11

Your network consists of one Active Directory domain. The domain contains servers that run Windows Server 2008 R2. The relevant servers are configured as shown in the following table.

Server name	Installed services
Server1	Active Directory Domain Services (AD DS)
Server2	Remote Desktop Services

Your company has a department named Sales. All client computers in the Sales department run Windows 7 and use an application named Application1.

Application1 uses a dynamic-link library (DLL) named Salesapp.dll.

You plan to deploy a new application named Application2 that uses a different version of Salesapp.dll.

During testing, administrators report that Application2 causes Application1 to fail when both applications run on the same computer. You need to ensure that users can run both applications successfully on the same computer.

What should you do?

- A. On Server1, create and link a Group Policy object (GPO) that publishes Application2 to all users in the Sales department.
- B. On Server1, create and link a Group Policy object (GPO) that assigns Application2 to all computers in the Sales department.
- C. On Server2, install Application1 and Application2. Configure all computers in the Sales department to run the applications by using RemoteApp.
- D. On Server2, install Application2 and configure all computers in the Sales department to run the application by using RemoteApp.

Correct Answer: D

### QUESTION 12

Your network consists of one Active Directory forest that contains one domain. The functional level of the forest is Windows 2000. The functional level of the domain is Windows 2000 native. Two domain controllers run Windows Server 2008 and three domain controllers run Windows Server 2003.

Service packs are not installed on any of the domain controllers. You plan to enable Windows BitLocker Drive Encryption (BitLocker) on all domain controllers. You need to store all BitLocker recovery information in Active Directory Domain Services (AD DS).

What should you do first?

- A. Raise the forest functional level to Windows Server 2003.



- B. Raise the domain functional level to Windows Server 2003.
- C. Upgrade all Windows Server 2003 domain controllers to Windows Server 2008.
- D. Extend the Active Directory schema to include BitLocker and Trusted Platform Module (TPM) attributes.

Correct Answer: C

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