

MCTS Certification 70-663

TS: Windows Server 2008 Applications Infrastructure, Configuration

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Question: 1

Your network contains an Active Directory forest that has a single domain. You have an Exchange Server 2010 organization. You plan to add a new domain to this Active Directory forest and deploy Exchange Server 2010 servers in the new domain. A user named Admin1 is a member of this Active Directory group named Organization Management. Admin1 will deploy the Exchange new domain. You need to identify the minimum permissions required to allow Admin1 to install Exchange Server 2010 servers in the new domain. Which group should you add Admin1 to?

- A. Domain Admins
- B. Enterprise Admins
- C. Exchange Install Domain Servers
- D. Server Operators

Answer: C

Question: 2

Your company has a Exchange Server 2010 organization. You plan to deploy Microsoft Office Outlook and mobile devices for remote users. You need to plan the deployment of Client Access servers to support the automatic configuration of Outlook profiles and ----- . What should you include in the plan?

- A. Autodiscover
- B. MailTips
- C. Remote Access Server
- D. Unified Messaging auto attendant

Answer: A

Question: 3

Your network contains an internal network and a perimeter network that are separated by firewall. The perimeter network _____ Server 2010 Edge Transport server. You plan to deploy an internal Exchange Server 2010 organization that meets the following requirements.

- Support EdgeSync synchronization
- Support encrypted delivery of outbound e-mail messages to the Edge Transport server
- Minimize the attack surface of the internal network Which TCP ports should you allow from the internal network to the perimeter network?

- A. 3309 and 25
- B. 3309 and 636
- C. 50636 and 25
- D. 50636 and 135

Answer: C

Explanation:

LDAP: Port 50389/TCP

Secure LDAP: Port 50636/UDP

SMTP: Port 25/TCP

Optional: enable RDP: Port 3389/TCP

Question: 4

Your network consists of a single Active Directory site. You plan to deploy Exchange Server 2010. You need to plan the deployment of Exchange Server 2010 servers to meet the following requirements:

- All Mailbox servers must belong to a database availability group (DAG)
- MAPI connections from Outlook clients must be load balanced by using a hardware load balancer
- If a single server fails, users must continue to send and receive e-mail
- The plan must minimize the number of server deployed

What should you include in the plan?

A. Deploy two servers.

On the two servers, deploy the Mailbox server role, the Client Access server role, and the Hub Transport server role.

Configure a Client Access server array.

B. Deploy two servers.

On the two servers, deploy the Mailbox server role, the Client Access server role, and the Hub Transport server role.

Enable Outlook Anywhere on both Client Access servers.

C. Deploy four servers.

On two of the servers, deploy the Mailbox server role and the Hub Transport server role.

On the other two servers deploy the Client Access server role.

Configure a Client Access server array.

D. Deploy four servers.

On two of the servers, deploy the Mailbox server role.

On the other two servers, deploy the Client Access server role, and the Hub Transport server role.

Enable Outlook Anywhere on both Client Access servers.

Answer: A

Question: 5

You have an Exchange Server 2010 organization that contains multiple Hub Transport servers. You need to recommend a message hygiene solution to meet the following requirements:

- Block servers that are known to send spam
- Minimize administrative effort

What should you recommend?

A. an IP Block list

- B. IP Block list providers
- C. recipient filtering
- D. sender filtering

Answer: B

Explanation:

IP Block List Providers are part of the connection filtering feature in Exchange. When the IP Block List Providers feature is enabled on a computer, the Connection Filter agent queries the specified IP Block List provider services to determine if the messaging server that has initiated the connection is a host that is known to send spam.

<http://technet.microsoft.com/en-us/library/dd351199.aspx>

Question: 6

Your network contains two Exchange Server 2010 Edge Transport server and five Exchange Server 2010 Hub Transport servers. All e-mail sent from your organization to the Internet is transferred by the Edge Transport servers. You need to recommend a security solution for the organization to meet the following requirements:

- Ensure that users can send encrypted messages to any other organization on the Internet
- Ensure that all Exchange related communication between Hub Transport servers and Edge Transport servers is encrypted.

What should you recommend?

- A. Deploy IPsec.
- B. Deploy SMTP over SSL.
- C. Implement Domain Security.
- D. Implement Security/Multipurpose Internet Mail Extensions (S/MIME)

Answer: D

Explanation:

S/MIME provides a consistent way to send and receive secure MIME data. Digital signatures provide authentication, message integrity, and non-repudiation with proof of origin. Encryption provides data confidentiality. Compression can be used to reduce data size.

<http://www.networksorcery.com/enp/data/smime.htm>

Question: 7

Your company has two data centers. Each data center contains a perimeter network.

Your network contains an Exchange Server 2010 organization.

You plan to deploy Exchange Server 2010 Edge Transport servers in the perimeter networks.

You need to recommend a solution for the Edge Transport servers that meets the following requirements:

- Distributes inbound email messages across all Edge Transport servers
- Ensures that users receive inbound e-mail messages if an Edge Transport server fails
- Ensures that users receive inbound e-mail messages if a single data center network becomes

unavailable

- Minimize costs

What should you recommend?

- A. In each perimeter network, deploy one Edge Transport server. Implement failover clustering.
- B. In each perimeter network, deploy two Edge Transport servers. Implement failover clustering.
- C. In each perimeter network, deploy one Edge Transport server. Configure a mail exchange (MX) record for each server.
- D. In each perimeter network, deploy two Edge Transport servers. Configure a mail exchange (MX) record for each server.

Answer: C

Question: 8

Your company has an Exchange 2010 organization that contains multiple Hub Transport servers. You have a line of business application that retry e-mail messages by using a Hub Transport server named Hub1. The application only supports sending e-mail to a single SMTP server. You need to ensure that the application can retry e-mail messages if Hub1 fails. What should you do?

- A. Implement log transactions
- B. Install and configure failover clustering on the Hub Transport servers.
- C. Implement Windows network load balancing on the Hub Transport servers.
- D. Create multiple MX records for the Hub Transport servers in the internal DNS zone.

Answer: C

Question: 9

Your company has a main office and a branch office. An Active Directory site exists for each office. The offices are connected by a WAN link. You plan to deploy Exchange Server 2010 in each site. You need to identify the number of Exchange servers required to meet the following requirements:

- Maintain user access to mailboxes if a single server fails
- Use the minimum number of Exchange servers in each site

How many servers should you deploy in each site?

- A. 1
- B. 2
- C. 3
- D. 4

Answer: B

Question: 10

You have an Exchange Server 2010 organization. The organization has a Hub Transport server that has

anti-spam agents installed. You plan to delegate the administration of the organization to a group named Security Administrators. You need to ensure that members of Security Administrators can manage anti-spam setting in the organization. The solution must minimize the amount of permissions assigned to Security Administrators. Which management role group should you assign?

- A. Hygiene Management
- B. Organization Management
- C. Records Management
- D. Server Management

Answer: A

Explanation:

The Hygiene Management management role group is one of several built-in role groups that make up the Role Based Access Control (RBAC) permissions model in Microsoft Exchange Server 2010. Role groups are assigned one or more management roles that contain the permissions required to perform a given set of tasks. The members of a role group are granted access to the management roles assigned to the role group. For more information about role groups, see Understanding Management Role Groups. Users who are members of the Hygiene Management role group can configure the antivirus and anti-spam features of Exchange Server 2010. Third-party programs that integrate with Exchange 2010 can add service accounts to this role group to grant those programs access to the cmdlets required to retrieve and configure the Exchange configuration.

<http://technet.microsoft.com/en-us/library/dd776125.aspx>

Question: 11

Your company has three offices. An Active Directory site named Site1, Site2 and Site3 exists for each office. You have an Exchange Server 2010 organization. You deploy Exchange Server 2010 servers in Site1. You plan to deploy Exchange Server 2010 servers in Site2 and Site3. You need to recommend a solution that allows the Exchange Server 2010 servers to connect with the Exchange Server 2003 servers. You must meet the following requirements:

- All e-mail messages that are sent to mailboxes on Exchange Server 2003 servers from mailboxes on Exchange Server 2010 servers delivered directly from a server in Site2.
- All e-mail messages that are sent to mailboxes on Exchange Server 2010 servers from mailboxes on Exchange Server 2003 servers delivered directly to a server in Site1.

What should you recommend?

- A. Create two SMTP connections and one Active Directory SMTP site link.
- B. Create a new routing group connector and modify the default routing group connector.
- C. Create an X400 connector to Site1 and modify the cost value for the default routing group connector.
- D. Move all Exchange Server 2003 servers and Exchange Server 2010 servers to a single routing group.

Answer: B

Explanation:

To coexist with Exchange server 2003 your Exchange 2010 servers must use the Exchange 2003 as a bridgehead. This will require a new routing group connector on the Exchange 2003 Servers

Question: 12

You have an Exchange Server 2003 organization. All e-mail messages sent to the organization from the Internet are delivered to an Exchange Server 2003 server. You plan to transition the delivery of e-mail from the Internet to an Exchange Server 2010 Hub Transport server. You need to create a transition plan for e-mail delivery from the Internet. What should you plan to modify?

- A. accepted domains
- B. address lists
- C. e-mail address policies
- D. Recover connectors

Answer: A

Question: 13

You have an Exchange Server 2010 organization. The organization contains a Mailbox server named Server1. Server1 hosts two mailbox databases and one public folder database. You plan to deploy a new Mailbox server named Server2. You need to recommend a high-availability solution for Server1 that meets the following requirements:

- Mailboxes and public folders must be available if a single Mailbox server fails
- Deploy the minimum number of servers

What should you recommend?

- A. Install failover clustering on both servers, and then configure cluster continuous replication. Replicate all public folders to Server2.
- B. Create and configure a database availability group (DAG). Add Server1 and Server2 to the DAG. Create database copies. Replicate all public folders to Server2.
- C. Create and configure a database availability group (DAG). Add Server1 and Server2 to the DAG. Deploy a new server named Server3. Create database copies. Configure Server3 as a dedicated public folder server.
- D. Install failover Clustering on both servers, and then configure a single copy cluster (SCC). Deploy a new server named Server3. Configure Server3 as a dedicated public folder server.

Answer: B

Explanation:

This question really only talks about one server so I am not sure where server 2 enters the picture. In order to have to a high availability you will need a second server - which in that case B is the correct answer.

Question: 14

You have an Exchange Server 2010 organization. You deploy an Edge Transport server. You need to implement a messages hygiene solution that meets the following requirements:

- Users must be able to receive e-mail from external recipients who have been added to their Sage Senders Lists
- The Edge Transport server must block all e-mail sent to invalid addresses inside the organization.

What should you do first?

- A. Enable sender filtering
- B. Create Send connectors
- C. Configure real time block lists (RBLs)
- D. Configure EdgeSync synchronization

Answer: D

Explanation:

In Microsoft Exchange Server 2010, the Edge Transport server role is deployed in your organization's perimeter network. Designed to minimize the attack surface, the Edge Transport server handles all Internet-facing mail flow, which provides SMTP relay and smart host services for the Exchange organization. Additional layers of message protection and security are provided by a series of agents that run on the Edge Transport server and act on messages as they're processed by the message transport components. These agents support the features that provide protection against viruses and spam and apply transport rules to control message flow. The computer that has the Edge Transport server role installed doesn't have access to Active Directory. All configuration and recipient information is stored in Active Directory Lightweight Directory Services (AD LDS). To perform recipient lookup tasks, the Edge Transport server requires data that resides in Active Directory. This data is synchronized to the Edge Transport server using EdgeSync. EdgeSync is a collection of processes that are run on a computer that has the Hub Transport server role installed to establish one-way replication of recipient and configuration information from Active Directory to the AD LDS instance on an Edge Transport server. The Microsoft Exchange EdgeSync service copies only the information that's required for the Edge Transport server to perform anti-spam configuration tasks and the information about the connector configuration that's required to enable end-to-end mail flow. The Microsoft Exchange EdgeSync service performs scheduled updates so that the information in AD LDS remains current.

You can install more than one Edge Transport server in the perimeter network. Deploying more than one Edge Transport server provides redundancy and failover capabilities for your inbound message flow. You can load balance SMTP traffic to your organization between Edge Transport servers by defining more than one mail exchange (MX) resource record with the same priority in the Domain Name System (DNS) database for your mail domain. You can achieve consistency in configuration between multiple Edge Transport servers by using cloned configuration scripts.

<http://technet.microsoft.com/en-us/library/bb124701.aspx>

Question: 15

You have an Exchange Server 2003 organization. Users access public folders by using Microsoft Office Outlook 2003 and Outlook Web Access. You plan to transition the organization to Exchange Server

2010. You need to ensure that users can access public folders after their mailboxes have been moved to Exchange Server 2010. What should you do?

- A. Enable public folder referrals.
- B. Run the New Organization Relationship wizard.
- C. Create public folder replicas on an Exchange Server 2010 server.
- D. Run the Microsoft Exchange Inter-Organization Application tool from an Exchange Server 2003 server.

Answer: C

Explanation:

Public folders, introduced in the first version of Microsoft Exchange, are designed for shared access and provide an easy and effective way to collect, organize, and share information with other people in your work group or organization. Public folders are hierarchically organized, stored in dedicated databases, and can be replicated between servers running Exchange.

Public Folder Database Creation During Setup.

Computers running Outlook 2003 and earlier or Microsoft Entourage require a public folder database (previously called the public folder store) to connect to Exchange. Therefore, in a pure Exchange 2010 organization, as you install the Mailbox server role on the first server. Setup prompts you with the question Do you have any client computers running Outlook 2003 and earlier or Entourage in your organization? If the answer is yes, a public folder database is created. If the answer is no, a public folder database isn't created.

Question: 16

You have an Exchange organization that consists of the servers shown in the following table.

Server	Role	Exchange Server Version	Site
Server1	Mailbox Client Access	Exchange Server 2007 Service Pack 2 (SP2)	Site1
Server2	Mailbox Client Access	Exchange Server 2010	Site2
Server3	Hub Transport	Exchange Server 2007 Service Pack 2 (SP2)	Site1
Server4	Hub Transport	Exchange Server 2010	Site2

You plan to implement moderated transport for distribution groups in the organization. You need to recommend changes to the organization to support the planned implementation. What should you recommend?

- A. Upgrade Server 3 to Exchange Server 2010.
- B. Install Windows Server 2008 R2 global catalog servers.
- C. Replace all distribution groups with dynamic distribution groups.
- D. Use Server4 as the expansion server for all moderated distribution groups.

Answer: D

Question: 17

You have an Exchange Server 2010 organization. You need to recommend an e-mail retention solution to meet the following requirements:

- Ensure that users can manually control the expiration of messages in their inbox folders.
- Ensure that administrators can archive messages that are older than a specified number of days automatically.

What should you recommend?

- A. managed folders
- B. journal rules
- C. Personal Archives
- D. Retention policies

Answer: C

Question: 18

Your network contains two Exchange Server 2010 Edge Transport servers. The network also contains five Hub Transport servers in two Active Directory sites. All e-mail sent to the network is received by the Edge Transport servers. You plan to configure anti-spam filtering. You need to ensure that the anti-spam filtering configurations are applied to both Edge Transport servers. The solution must use a minimum amount of administrative effort. What should you do?

- A. Configure EdgeSync synchronization
- B. Implement Active Directory Federation Services (AD FS)
- C. Join both Edge Transport servers to an Active Directory domain and then create a forest trust for the internal forest
- D. Manually configure settings on one Edge Transport server and then export the settings to the other Edge Transport server

Answer: D

Question: 19

You have an Exchange Server 2010 organization. You plan to deploy a monitoring solution for Exchange Server 2010. You need to recommend a solution to track the usage of ActiveSync clients and to analyze usage trends. What should you include in the solution?

- A. Internet Information Server log files
- B. Exchange Server Mail Flow Troubleshooter
- C. Exchange Server Performance Troubleshooter
- D. Microsoft System Control Configuration Manager

Answer: A

Question: 20

You have an Exchange Server 2010 organization.

You plan to deploy a public folder access solution to meet the following requirements:

- Users in the legal department must be able send e-mail messages to public folders.
- Users in the legal department must not be able to read documents in the public folders by using Outlook Web App (OWA).

You need to recommend changes to public folder access that meet the company requirements.

What should you recommend?

- A. mail-enabled public folders and Editor Permissions
- B. mail-enabled public folders and Contributor permissions
- C. OWA segmentation and Reviewer permissions
- D. OWA segmentation and Send As permissions

Answer: B

Explanation:

Table 1 Public folder client access rights. At the very least Contributor permissions will allow a user to view and send email

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