



70-663^{Q&As}

Pro: Designing and Deploying Messaging Solutions with Microsoft Exchange Server 2010

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**QUESTION 1**

You are designing an Exchange organization for a company named Contoso, Ltd. All servers in the organization will have Exchange Server 2010 Service Pack 1 (SP1) installed.

Users connect to their mailboxes by using either Microsoft Office Outlook 2003, Microsoft Office Outlook 2007, or Microsoft Outlook 2010.

You need to recommend a solution that protects confidential e-mail messages against eavesdropping and tampering. The e-mail messages must be protected while they are in transit and once they are stored.

Which of the following solutions is the best recommendation? (More than one answer choice may achieve the goal. Select the BEST answer.)

- A. Deploy Active Directory Rights Management Services (AD RMS), and then create transport rules based on message classifications.
- B. Deploy certificates from a trusted root certification authority (CA) on all transport servers, and then configure Domain Security. C Issue X.509 digital certificates to all users, and then instruct the users to protect their confidential e-mail messages by using S/MIME.
- C. Require RPC encryption for all mailbox databases, and then instruct all Outlook 2003 users to connect by using Outlook Web App (OWA) only.
- D. Deploy Active Directory Rights Management Services (AD RMS), and then instruct users to protect their confidential e-mail messages by using Outlook Protection Rules.

Correct Answer: C

QUESTION 2

You have an Exchange Server 2010 organization that contains two Hub Transport servers.

You need to design a recovery plan for the Hub Transport servers that meets the following requirements: Restores all Windows settings Restores all Exchange configurations Minimizes administrative effort

What should you include in the plan?

- A. Retention of Exchange server computer accounts in Active Directory. Backup and recovery of Windows system state A recovery installation of Exchange Server 2010
- B. Retention of Exchange server computer accounts in Active Directory. Backup and recovery of transport queues. A custom installation of Exchange Server 2010
- C. Recovery of Windows system state. Backup and recovery of transport queues. A typical installation of Exchange Server 2010
- D. Backup and recovery of Windows system state. A repair installation of Windows Server 2008. A typical installation of Exchange Server 2010

Correct Answer: A

**QUESTION 3**

A corporate environment will include Exchange Server 2010 in two Active Directory Domain Services (AD DS) sites.

You need to recommend a solution that provides a single connection point for all Outlook Web App (OWA) connections.

What should you recommend?

- A. Deploy one Client Access server array for each AD DS site.
- B. Deploy one Client Access server array.
- C. Configure a hardware load balancer for the Client Access servers.
- D. Configure Autodiscover in each AD DS site for a common internal URL.

Correct Answer: C

In an organization that has multiple Active Directory sites and multiple Client Access in each site, you can use Network Load Balancing (NLB) to load balance traffic proxies between the Client Access servers in each site and for users directly accessing those servers. Just deploying a load balancer isn't enough ensure traffic is balanced effectively. You must also perform some additional configuration of the InternalURL and ExternalURL properties. We recommend you include only Client Access servers within the same Active Directory site in a load-balancing array. You can deploy NLB in an Internet-facing Active Directory site and in a non-Internet-facing Active Directory site.

QUESTION 4

Your network contains an Active Directory domain named contoso.com. All domain controllers run Windows Server 2008 R2. The network contains an Exchange Server 2010 Service Pack 1 (SP1) organization.

Corporate security policy states that all user connections from the Internet to the Exchange organization must be encrypted.

You plan to deploy the following client connection methods for the Exchange organization:

POP3

IMAP4

Outlook Web App

Outlook Anywhere

You need to identify which firewall ports must be opened to meet the security policy. The solution must use the default TCP ports of each connection method.

Which TCP ports should you identify?

To answer, drag the appropriate TCP port to the correct connection method in the answer area.

Select and Place:



TCP Port		Answer Area	
110	135	TCP port	POP3
443	993	TCP port	IMAP4
995	50636	TCP port	Outlook Web App
		TCP port	Outlook Anywhere

Correct Answer:

TCP Port		Answer Area	
110		993	POP3
		135	IMAP4
	50636	443	Outlook Web App
		995	Outlook Anywhere

QUESTION 5

Your network consists of an Active Directory forest named contoso.com. Contoso.com has an Exchange Server 2010 organization.

A subsidiary company has a separate Active Directory forest named fabrikam.com. Fabrikam.com has an Exchange Server 2007 organization.

You plan to consolidate both organizations.

Your company's consolidation strategy includes the following requirements: Support costs must be minimized Mailbox access must be easily shared between users All e-mail messages must be hosted on Exchange Server 2010 mailbox servers

You need to recommend a solution to meet the requirements of the consolidation strategy.

What should you recommend?

- A. Move all recipients from fabrikam.com to contoso.com.
- B. Transition all servers in fabrikam.com to Exchange Server 2010.
- C. In contoso.com, create a resource mailbox for each recipient in fabrikam.com.
- D. Move all computer accounts for the Exchange servers in fabrikam.com to contoso.com. On each server, run Setup.com /M:RecoverServer.

Correct Answer: A



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