



70-341^{Q&As}

Core Solutions of Microsoft Exchange Server

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QUESTION 1

Your network contains an Active Directory forest named contoso.com. The forest contains one domain and two sites named Site1 and Site2. Site1 connects directly to the Internet.

You have an Exchange Server 2010 organization.

Users access their email remotely by using Outlook Web App and Outlook Anywhere by connecting to the name mail.contoso.com.

You plan to migrate to Exchange Server 2013.

Exchange Server 2010 and Exchange Server 2013 will co-exist for several months during the migration. During the co-existence phase, the organization will contain seven servers. The servers will be configured as shown in the following table.

Server name	Active Directory site	Role	Exchange Server version
EX1	Site1	Client Access	Exchange Server 2010
EX2	Site1	Mailbox Hub Transport	Exchange Server 2010
EX3	Site2	Client Access Hub Transport	Exchange Server 2010
EX4	Site2	Mailbox	Exchange Server 2010
EX5	Site1	Client Access	Exchange Server 2013
EX6	Site1	Mailbox	Exchange Server 2013
EX7	Site2	Mailbox	Exchange Server 2013

You need to identify which host names must be associated to which servers. The solution must ensure that the users can access mailboxes on EX2, EX4, EX6, and EX7. What should you do? (To answer, select the appropriate target for each host name in the dialog box in the answer area.)

Hot Area:



Answer Area

Host name	Target
Autodiscover.contoso.com	<input type="button" value="v"/> EX1 EX2 EX3 EX4 EX5 EX6 EX7
Mail.contoso.com	<input type="button" value="v"/> EX1 EX2 EX3 EX4 EX5 EX6 EX7

Correct Answer:

Answer Area

Host name	Target
Autodiscover.contoso.com	<input type="button" value="v"/> EX1 EX2 EX3 EX4 EX5 EX6 EX7
Mail.contoso.com	<input type="button" value="v"/> EX1 EX2 EX3 EX4 EX5 EX6 EX7



QUESTION 2

You are evaluating the planned deployment of the additional Exchange Server 2013 servers.

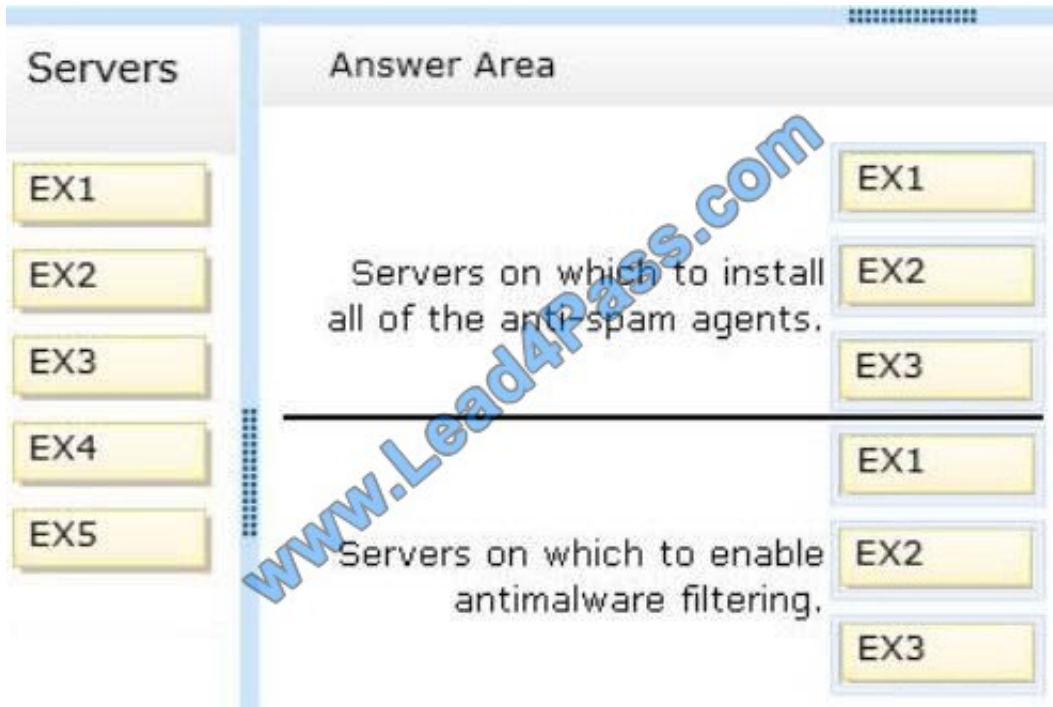
You need to meet the technical requirement for installing all of the anti-spam agents and for enabling antimalware filtering.

What should you do? (To answer, drag the appropriate servers to the correct locations. Each server may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.)

Select and Place:

The screenshot shows a drag-and-drop interface. On the left, under the heading "Servers", there are five yellow buttons labeled EX1, EX2, EX3, EX4, and EX5. On the right, under the heading "Answer Area", there are two sections separated by a horizontal line. The top section is labeled "Servers on which to install all of the anti-spam agents." and contains three light blue buttons, each labeled "Server". The bottom section is labeled "Servers on which to enable antimalware filtering." and contains three light blue buttons, each labeled "Server". A large diagonal watermark "www.Lead4Pass.com" is overlaid across the center of the interface.

Correct Answer:



Anti-Spam Agents [http://technet.microsoft.com/en-us/library/bb201691\(v=exchg.150\).aspx](http://technet.microsoft.com/en-us/library/bb201691(v=exchg.150).aspx) In Microsoft Exchange Server 2013, the following anti-spam agents are available in the Transport service on Mailbox servers, but they are not installed by default: Content Filter agent Sender ID agent Sender Filter agent Recipient Filter agent Protocol Analysis agent for sender reputation However, you can install these anti-spam agents on a Mailbox server using a script in the Exchange Management Shell. Typically, you would install the anti-spam agents on a Mailbox server only when your organization accepts all incoming mail without any prior anti-spam filtering. What happens if you install the available anti-spam agents in the Transport service on a Mailbox server, but you also have other Exchange anti-spam agents operating on the messages before they reach the Mailbox server? For example, what if you have a Microsoft Exchange 2007 or Exchange 2010 Edge Transport server in the perimeter network that delivers incoming mail directly to the Transport service on the Mailbox server? The anti-spam agents on the Mailbox server recognize the anti-spam X-header values that are added to messages by other Exchange anti-spam agents, and messages that contain these X-headers pass through without being scanned again. However, recipient look-ups performed by the Recipient Filter agent will occur again on the Mailbox server. Anti-malware filtering By default, malware filtering is enabled in Microsoft Exchange Server 2013. The default anti-malware policy controls your company-wide malware filtering settings. As an administrator, you can view and edit, but not delete, the default anti-malware policy so that it is tailored to best meet the needs of your organization. For greater granularity, you can also create custom malware filter policies and apply them to specified users, groups, or domains in your organization. Custom policies always take precedence over the default policy, but you can change the priority (that is, the running order) of your custom policies. Client Access Servers The Client Access Server role is simplified to be a stateless server that accepts and authenticates client connections and acts as a proxy between the clients and the Mailbox server, ensuring that clients can locate the Mailbox server with the required data.

No data or session state is stored on the Client Access server, and clients can connect to any Client Access server and even switch Client Access servers during a session (previously, clients using some protocols had to stay connected to the

same server for an entire session), thereby reducing load-balancing complexity.

Client Access servers can be located in different sites from Mailbox servers, which provides flexibility for deployments.

STEPS

SERVERS ON WHICH TO INSTALL ALL OF THE ANTI-SPAM AGENTS



(NOT INSTALLED BY DEFAULT)

1. ANY OF EX1-EX4
- 2, EXCLUDE EX5
- 3, STEPS

SERVERS ON WHICH TO ENABLE ANTIMALWARE FILTERING

1. ANY OF EX1-EX4
2. EXCLUDE EX5
3. <http://zahirshahblog.com/2013/02/05/deploying-and-configuring-exchange-server-2013-step-by-step-part-1-installing-a-fresh-exchange-server-2013-messagingorganization-in-a-green-field-environment/> Malware protection settings, Exchange

2013 includes a brand-new enhanced feature for malware protection, by default this feature is enabled on Exchange Mailbox Servers, but if you want you can also disable it.

Anti-Spam Protection: Exchange 2013 Help

QUESTION 3

You have an Exchange Server 2013 organization.

You create a public folder.

You assign an email address to the public folder.

You need to ensure that only a user named User1 can add content to the public folder by using email.

Which cmdlet should you run?

- A. Set-MailPublicFolder
- B. Set-PublicFolder
- C. Set-Mailbox
- D. Add-PublicFolderCMentPermission

Correct Answer: C

QUESTION 4

Your network contains an Active Directory forest named contoso.com. The forest contains four sites named Site1, Site2, Site3, and Site4.

You have an Exchange Server 2013 organization that contains several servers in each site.

You need to prevent users who have mailboxes in Site2 from sending email messages that are larger than 2MB to



recipients in Site3.

What should you do?

- A. Modify the attributes of the Active Directory IP site link between Site 2 and Site3.
- B. Create a custom Send connector that has all mailboxes servers from Site 2as source servers.
- C. Create a custom Receive connector that has the remote IP address range of Site 2.
- D. Modify the attributes of the Active Directory SMTP site link between Site 2 and Site3.

Correct Answer: B

QUESTION 5

You have an Exchange Server 2013 organization that contains five servers. Several employees plan to use Microsoft Outlook to collaborate on some projects. You need to configure access to Outlook to meet the following requirements:

Several employees must be able to open only the Inbox of a user named User1.

Several employees must be able to copy email messages from any folder in the mailbox of a user named User2.

Several employees must be able to create only contacts in the mailbox of a user named User3.

Which cmdlets should you use?

To answer, drag the appropriate cmdlet to the correct requirement in the answer area. Each cmdlet may be used once, more than once, or not at all. Additionally, you may need to drag the split bar between panes or scroll to view content.

Select and Place:

Cmdlets	Answer Area
Add-MailboxFolderPermission	Several employees must be able to open only the Inbox of a user named User1. <input type="text" value="Cmdlet"/>
Add-MailboxPermission	Several employees must be able to copy email messages from any folder in the mailbox of a user named User2. <input type="text" value="Cmdlet"/>
Set-Mailbox	Several employees must be able to create only contacts in the mailbox of a user named User3. <input type="text" value="Cmdlet"/>

Correct Answer:



Cmdlets	Answer Area
<input type="text"/>	Several employees must be able to open only the Inbox of a user named User1. Add-MailboxFolderPermission
<input type="text"/>	Several employees must be able to copy email messages from any folder in the mailbox of a user named User3. Add-MailboxPermission
<input type="text"/>	Several employees must be able to create only contacts in the mailbox of a user named User3. Set-Mailbox

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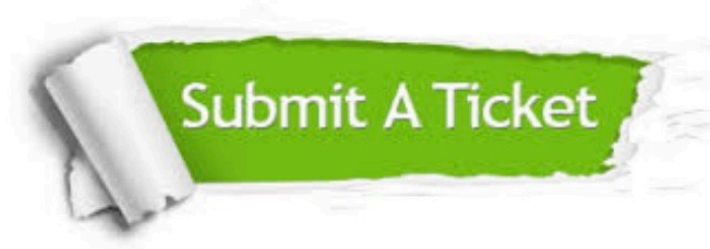
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