



### TS: Microsoft Exchange Server

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#### **QUESTION 1**

Your company has three departments named Sales, Marketing, and Finance. The network contains an Active Directory domain named contoso.com. You have an Exchange Server 2010 Service Pack 1 (SP1) organization that contains the servers configured as shown in the following table:

| Server name | Server role                               |             |
|-------------|---|-------------|
| Server1     | Mailbox<br>Hub Transport<br>Client Access | <b>1943</b> |
| Server2     | Edge Transport                            |             |

You Create an Edge Subscription for Server2. You plan to encrypt all of the email sent to a partner company named A. Datum Corporation by using Transport Layer Security (TLS). You need to prepare Server1 for the planned configuration.

What should you create?

- A. a new Receive connector
- B. a new federation trust
- C. a new Edge Subscription
- D. an attachment filter entry
- E. an accepted domain
- F. an Edge Transport rule
- G. a new journal rule
- H. a new Send connector
- I. a remote domain
- J. an IP Block List Provider
- K. a Hub Transport rule
- L. a new organization relationship

Correct Answer: H

http://technet.microsoft.com/en-us/library/aa997285.aspx Partner Send connectors send e-mail to partner domains. This connector is configured to only allow connections to servers that authenticate with Transport Layer Security (TLS)

certificates for SMTP domains included in the list of domain-secured domains. You can add domains to this list by using the TLSSendDomainSecureList parameter in the Set-TransportConfig command.

#### Reference:

http://technet.microsoft.com/en-us/library/aa997285.aspx http://technet.microsoft.com/en-us/library/ bb124392.aspx http://technet.microsoft.com/en-us/library/bb123543.aspx



#### **QUESTION 2**

2010 Server has Message Tracking enabled. You need to modify storage location of message tracking logs. What should you do?

- A. From the Shell Management Console apply Set-EventLogLevel cmdlet
- B. From the Shell Management Console apply Set-TransportConfig cmdlet
- C. From the Exchange Management Console (EMC) modify properties of Mailbox Database
- D. From the Exchange Management Console (EMC) modify properties of Hub Transport Server object

Correct Answer: D

#### **QUESTION 3**

You work as the Enterprise Exchange Administrator at ABC.com. The ABC.com network consists of a domain named ABC.com and contains an Exchange Server 2010 Mailbox server named ABC-EX01. How can you list the mailbox sizes of all employees?

- A. You must use the Get-MailboxDatabase cmdlet.
- B. You must use the Get-MailBoxStatistics cmdlet.
- C. You must use Exchange Server User Monitor (ExMon).
- D. You must use ServerManagerCmd.exe -IP Exchange-CADB.xml.

#### Correct Answer: B

#### **QUESTION 4**

You work as the Enterprise Exchange Administrator at ABC.com. The ABC.com network consists of one forest with one site.

The ABC.com network has two Exchange Server 2010 Client Access servers named ABC-EX14 and ABCEX15 that have IMAP4 installed. Remote users from the Internet currently make use of IMAP4 to connect to both ABC-EX14 and ABCEX15.

What action must you take to block IMAP4 access to the mailboxes on ABC-EX15?

- A. You must implement Outlook protection rules.
- B. You must implement Transport protection rules.
- C. You must set up a Public Folder Management Console.
- D. You must deselect the IMAP4 mailbox feature in ABC-EX15.

#### Correct Answer: D



#### **QUESTION 5**

You have an Exchange Server 2010 Service Pack 1 organization named contoso.com.

All users have the @contoso.com e-mail address suffix.

You discover that both anonymous and authenticated users can post content to a public folder named Folder1 by sending e-mail messages to folder1@contoso.com.

You need to prevent all users from posting content to Folder1 by sending e-mail.

What should you do?

A. From the Exchange Management Shell, modify the permissions of the default Receive connector.

B. From the Exchange Management Console, modify the properties of the Public Folder database.

C. From the Public Folder Management Console, modify the properties of Folder1.

D. From Outlook Web App (OWA), modify the properties of Folder1.

Correct Answer: C



| EFURMO REGIDIRI      | Name Parent Path   |        |
|----------------------|--|--------|
| E CHEDULE+ FREE BUSY | Folder1 Properties Exchange General   E-MailAddresses   Member Of   Mail Flow Se   | etting |
|                      | General Statistics Replication Limits Permis:<br>Click Add to select the users you want to grant access to this folder:  | isions |
|                      |  |        |
|                      | Name Permission level<br>Anonymous Custom<br>Default Author  |        |
|                      | Anonymous Custom<br>Default Author<br>Permissions  | -      |
|                      | Anonymous Custom<br>Default Author<br>Permissions<br>Permission Level: Custom  | -      |
|                      | Anonymous     Custom       Default     Author       Permissions       Permission Level:     Custom       Image: Custom   | -      |
|                      | Anonymous       Custom         Default       Author         Permissions       Permission Level:         Image: Custom       Image: Custom         Image: Custom       Image: | •      |
|                      | Anonymous       Custom         Default       Author         Permissions       Permission Level:         Image: Custom       Image: Custom         Image: Custom       Image: | Ŧ      |

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