

# 70-662<sup>Q&As</sup>

TS: Microsoft Exchange Server

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#### **QUESTION 1**

You install a new Exchange Server 2010 organization that contains a single server named erver1. Users report that they receive a large number of unsolicited commercial email (UCE) messages. You need to reduce the amount of UCE messages that users in the organization receive. What should you do?

- A. Create a journal rule and then create an Outlook Protection Rule.
- B. Create a Transport Protection Rule and then create a journal rule.
- C. Run the AntispamCommon.ps1 script and then create a Transport Protection Rule.
- D. Run the Install-AntispamAgents.ps1 script and then configure all transport agents.

Correct Answer: D

#### **QUESTION 2**

You have an Exchange that contains the exchange servers shown in the following table:

Server Name	Role	Version
Server1	Front-end	Exchange server 2003 Service Pack2 (SP2)
Server2	Back-end	Exchange server 2003 SP2
Server3	Client Access, Mailbox, Hub Transport	Exchange Server 2007 Service Pack2 (SP2)
Server4	Client Access, Mailbox	Exchange Server 2010

You plan to move all mailboxes from server2 and server3 to server4. You need to ensure that all users can send and receive e-mail messages after their mailboxes are moved to server4. What should you do?

- A. Create an SMTP Site Link.
- B. Create a Routing Group and a Routing Group Connector.
- C. Install the Exchange Server 2010 Hub Transport Server Role on Server4.
- D. Install the Exchange Server 2010 Edge Transport server role on a new server.

Correct Answer: C

Reference:

http://technet.microsoft.com/en-us/library/dd638130.aspx http://technet.microsoft.com/en-us/library/gd232715.aspx http://technet.microsoft.com/en-us/library/gg232715.aspx

#### **QUESTION 3**



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Your network contains two Exchange Server 2010 Mailbox servers. You create a database availability group (DAG).

You need to ensure that the Exchange servers can replicate mailbox databases.

What should you do?

- A. Modify the membership list of the DAG.
- B. Add the Network Load Balancing feature on both servers.
- C. Add Active Directory Federation Services (AD FS) on both servers.
- D. Enable Datacenter Activation Coordination (DAC) mode for the DAG.

Correct Answer: A

#### **QUESTION 4**

You have an Exchange organization. All servers in the organization have Exchange Server 2010 Service Pack 1 (SP1) installed. You need to prevent users on the network from enabling text message notifications to their Windows mobile devices.

What should you configure?

- A. a Group Policy administrative template
- B. an Exchange ActiveSync mailbox policy
- C. an Outlook Web App Mailbox policy
- D. an RMS template

Correct Answer: C

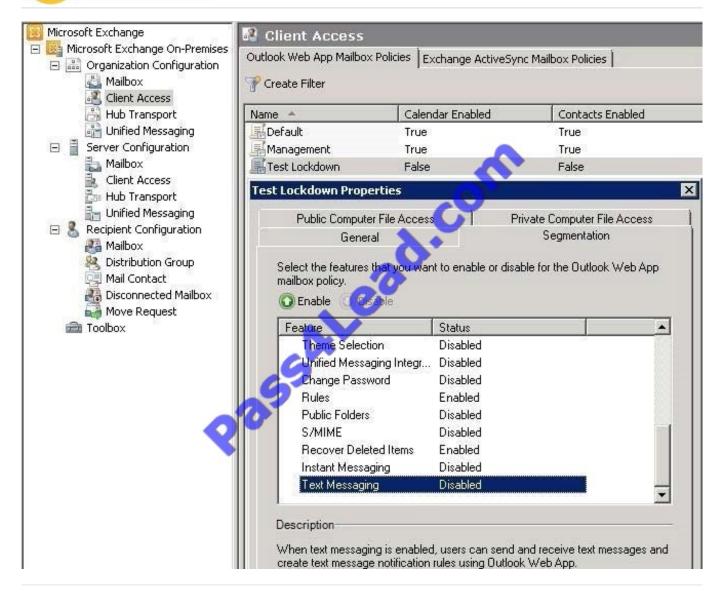
For text message notifications (letting you know when important mails have been received from certain users etc)., you should set an OWA mailbox policy. Reference showing the client side (what users see in OWA):

http://technet.microsoft.com/en-us/library/ee633486.aspx You can also use EMS to disable text messages completely (not just text message notifications) using the Exchange ActiveSync Mailbox Policy, but this is not what they are asking for

here:

Set-ActiveSyncMailboxPolicy -Identity:default -AllowTextMessaging:\$false This is where you turn text message notifications off in EMC:

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#### **QUESTION 5**

You network contains an Exchange Server 2010 Mailbox server. You install and configure a third-party antivirus application on the server.

You discover that a mailbox database named DB1 does not mount. You attempt to mount the mailbox database and receive an error message starting that the file named E01.log cannot be found.

You need to mount DB1. The solution must prevent the antivirus application from causing the same error. What should you do?

- A. Disable the antivirus application. Restore E01.log from the most recent backup. Run the mount-database DB1 command
- B. Disable the antivirus application. Restore DB1 from the most recent backup. Run the mount-database DB1 command.
- C. Exclude the transaction log folder from the antivirus application scans. Restore E01.log from the antivirus quarentine. Run the mount-database DB1 command.



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D. Exclude the transaction log folder from the antivirus application scans. Restore DB1 from the most recent backup. Run the mount-database DB1 command.

Correct Answer: A

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