



TS: Microsoft Exchange Server

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QUESTION 1

Your network contains Mailbox servers that run Exchange Server 2007 and Exchange Server 2010. You need to ensure that all email messages located in the Inbox folders of all users are deleted after 120 days. What should you create first?

- A. A new managed custom folder.
- B. A new message classification.
- C. A new retention policy.
- D. New managed content settings.

Correct Answer: D

QUESTION 2

You have an Active Directory domain named contoso.com. You have an Exchange Server 2010 organization. You have a server named Server1 that runs Windows Server 2008 R2 and has the Exchange 2010 management tools and

Microsoft Office Outlook 2010 installed. A support technician named User1 performs management tasks on Server1.

From the Exchange Management Shell on Server1, User1 runs Export-Mailbox Identity User2@contoso.com PSTFolderPath E:\PSTFiles\User2.pst and receives the following error message:

"The term `Export-Mailbox\\' is not recognized as the name of a cmdlet, function, script, or operable program.

Check the spelling of the name, or if a path was included, verify that the path is correct and try again." You need to ensure that User1 can successfully run the command.

What should you do?

A. Assign User1 the Mailbox Import Export role.

- B. Assign User1 the Full Access permissions for the mailbox of User2.
- C. Add User1 to the Recipient Management security group.
- D. Add User1 to the View-Only Organization Management security group.

Correct Answer: A

New-ManagementRoleAssignment -Name "Import Export_Enterprise Support" -SecurityGroup "Enterprise Support" -Role "Mailbox Import Export" http://technet.microsoft.com/en-us/library/ee633452.aspx

QUESTION 3

You have an Exchange Server 2010 server named Server1. Server1 hosts a mailbox database named DB1 that contains 25 user mailboxes.

You create a new public folder database named PUB2.

You need to configure PUB2 as the default public folder database for each mailbox on DB1.

Which properties should you modify?

- A. Modify the properties of each mailbox.
- B. Modify the properties of DB1.
- C. Modify the properties of Server1.
- D. Modify the properties of PUB2.

Correct Answer: B

Name 🔺	Mounted	Servers	Mounte	Master	Master Type	
MDB01	Mounted	SLC-DC01	SLC-DC01	SLC-DC01	Server	
ARDB1						

Reference: http://technet.microsoft.com/en-us/library/bb629522.aspx

QUESTION 4

You have an Exchange Server 2010 organization.

You need to prevent users from changing their password by using Outlook Web App (OWA).

What should you do?

- A. Create a Group Policy Object.
- B. Create an Outlook Web App Mailbox policy.
- C. Modify the authentication settings of the OWA virtual directory.
- D. Modify the authentication settings of the IISADMPWD virtual directory.

Correct Answer: C



This question is confusing as two answers are correct. If you wish to disable the changing of passwords through OWA for all domain users, then you would use the following command:

Set-OwaVirtualDirectory -Identity -ChangePasswordEnabled \$false

However, if you wish to prevent certain users from changing their passwords through OWA, then you use the Segmentation tab of the OWA mailbox policy in the EMC. Or, alternatively, you could use the following command:

New-OWAMailboxPolicy -Name \\'OWA Mailbox Policy Name\\' | Set-OWAMailboxPolicy - ChangePasswordEnabled \$false

I have gone for the former answer as it does not specify that it should only be configured for certain individual users.

QUESTION 5

You work as the Enterprise Exchange Administrator at ABC.com. ABC.com is using Microsoft Exchange Server 2010 as their messaging solution. How can you configure Outlook Web App (OWA) to block ABC.com employees changing passwords?

- A. You must use IP Block list.
- B. You must change the properties of the OWA virtual directory.
- C. You must use an Outlook Web App mailbox policy.
- D. You must set up recipient filtering.

Correct Answer: B

This question is confusing as two answers are correct. If you wish to disable the changing of passwords through OWA for all domain users, then you would use the following command:

Set-OwaVirtualDirectory -Identity -ChangePasswordEnabled \$false However, if you wish to prevent certain users from changing their passwords through OWA, then you use the Segmentation tab of the OWA mailbox policy in the EMC. Or, alternatively, you could use the following command:

New-OWAMailboxPolicy -Name \\'OWA Mailbox Policy Name\\' | Set-OWAMailboxPolicy - ChangePasswordEnabled \$false

I have gone for the former answer as it does not specify that it should only be configured for certain individual users.

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