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**TS: Configuring Exchange Server 2007
70-236**

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Question: 1

Users report that legitimate e-mail messages are being delivered to their Microsoft Office Outlook Junk E-mail folders.

You confirm that the e-mail addresses of the message senders were on the Outlook Safe Senders List.

You need to allow user -defined Safe Senders Lists to be used during the Exchange Edge Transport server message delivery.

What should you do?

A - On the Mailbox server content filter configuration, enable Outlook E-mail Postmark validation.

B - On the Edge Transport server content filter configuration, enable authenticated message bypass.

C - Enable anti-spam updates on the Edge Transport server.

D - Run the Update-SafeList cmdlet for each users mailbox on the Mailbox server.

Answer: D**Question: 2**

Your companys Microsoft ActiveSync policy is configured to require inactive users to provide their password every 10 minutes. A company executive requests that her mobile device be exempt from the inactivity timer. You need to exempt the executives mobile device from the timeout policy while maintaining the other corporate policy settings. What should you do?

A - Remove the corporate ActiveSync policy from the executives mailbox.

B - Create a new ActiveSync policy that has the required settings, and apply it to the executives mailbox.

C - Change the password setting on the executives mobile device to override the ActiveSync policy.

D - Reconfigure the executives mobile device for ActiveSync, and do not apply the corporate ActiveSync policy.

Answer: B**Question: 3**

You are preparing to configure e-mail retention on three managed custom folders for all mailboxes on an Exchange Server 2007 computer named Exch1.

You perform the following actions.

Create three managed custom folders.

Create managed content settings for each folder, and configure the required retention settings.

Create a new managed folder mailbox policy named MailRet.

Add each managed custom folder to the MailRet policy.

Configure the managed folder assistant for Exch1.

You need to finish configuring the messaging records management (MRM) retention settings so that the three folders are available for the mailboxes on Exch1.

What should you do?

A - For each mailbox on Exch1, select the Enable retention hold for items in this mailbox check box.

B - For each mailbox on Exch1, add the MailRet policy.

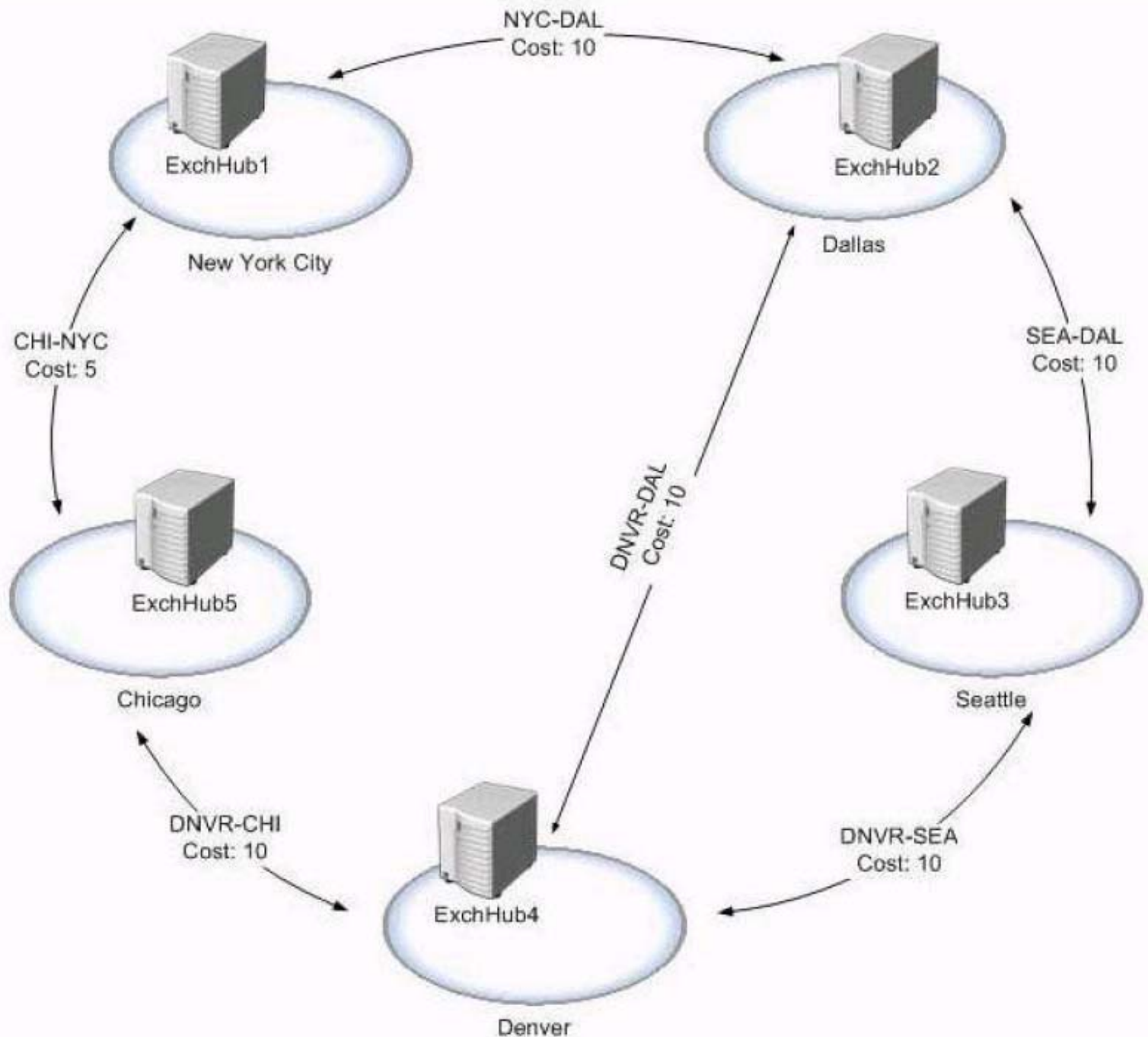
C - Add managed content settings to the three managed custom folders.

D - Create a new managed folder mailbox policy for each of the three managed custom folders.

Answer: B

Question: 4

Your company has five Active Directory sites that are configured as shown in the exhibit.



Each site has an Exchange Server 2007 Mailbox server and Hub Transport server. Currently all outbound e-mail traffic goes through the New York site.

You need to reconfigure the mail flow so that all outbound e-mail messages that are sent from users in the Seattle office are sent out of your Exchange organization through ExchHub5 in the Chicago office.

Which cmdlet should you run?

- A - Set- AdsiteLink -Id DNVR-CHI - ADCost 5
- B - Set- AdSite -Identity Chicago - HubSiteEnabled:\$true

C - New- SendConnector -Name 'Chicago' - AddressSpaces:'smtp :*;1' –
DNSRoutingEnabled:\$true -SourceTransportServers:'ExchHub5'
D - Set- SendConnector -Identity 'Seattle' - AddressSpaces:'smtp :*; 1' –
DNSRoutingEnabled:\$false -SourceTransportServers:'ExchHub1'

Answer: C

Question: 5

Your Exchange Server 2007 organization contains two load balanced Client Access servers. Outlook Anywhere users on the corporate network have access to availability information. You need to allow access to availability information for users outside the corporate network who connect by using Outlook Anywhere. What should you do?

- A - Run the Set-CASMailbox cmdlet with the appropriate parameters on each of the Client Access servers.
- B - Add a replica of the Exchange organizations Free/Busy public folder to at least one of the Mailbox servers in the same site as the Client Access servers.
- C - Add the Full Details read permission to each users calendar properties by using the Microsoft Office Outlook client.
- D - Set the external URL by running the Set-WebServicesVirtualDirectory cmdlet on each of the Client Access servers.

Answer: D

Question: 6

Your company has a separate business unit named Northwind Traders. All Northwind Traders employees have mailboxes on your companys Exchange Server 2007 computers. All Northwind Traders employee mailboxes have been assigned northwindtraders.com e-mail addresses. The e-mail address policy is configured as shown in the following exhibit.



```
Schema : Microsoft.Exchange.Data.Directory.SystemCon
figuration.EmailAddressPolicySchema
Identity : Northwind Traders
Name : Northwind Traders
RecipientFilter : <Alias -ne $null -and Company -eq 'Northwin
d Traders'>
RecipientFilterType : Precanned
IncludedRecipients : AllRecipients
RecipientFilterApplied : True
Department : <>
Company : <Northwind Traders>
StateOrProvince : <>
EnabledPrimarySMTPAddressTemplate : %n@northwindtraders.com

[PS] C:\>_
```

The Northwind Traders distribution groups have not been assigned northwindtraders.com e-mail addresses.

You need to use an e-mail address policy to assign all of the Northwind Traders distribution groups an e-mail address from the northwindtraders.com domain.

What should you do?

A - Run the Set-EmailAddressPolicy cmdlet with the RecipientFilter parameter to add each of the distribution groups to the existing e-mail address policy. Run the Update-EmailAddressPolicy cmdlet with appropriate parameters.

B - Run the Set-EmailAddressPolicy cmdlet with the IncludedRecipients parameter to add each of the distribution groups to the existing e-mail address policy. Run the Update-

EmailAddressPolicy cmdlet with the appropriate parameters.

C - Assign a unique custom attribute value to each Northwind Traders distribution group. Modify the existing policy by adding the assigned custom attribute to the conditions list by using the Exchange Management Console.

D - Assign a unique custom attribute value to each Northwind Traders distribution group. Add an

additional e-mail address policy that filters for the assigned custom attribute.

Answer: D

Question: 7

You need to configure a public folder to replicate on only Saturdays and Sundays. You also need to ensure that posts will be denied after the folders size reaches 500 MB. Which cmdlet should you run for the public folder?

A - Set- PublicFolder - StorageQuota 500MB - ReplicationSchedule "Saturday.12:00 AMSunday. 11:59 PM"

B - Set- PublicFolder - PostStorageQuota 500MB - ReplicationSchedule "Saturday.12:00 AMSunday. 1 1:59 PM"

C - Set- PublicFolder - MaxItemSize 500MB - ReplicationSchedule "Saturday.12:00AMSunday. 11:59 PM"

D - Set- PublicFolder - PostStorageQuota 500MB - UseDatabaseRetentionDefaults : \$true

Answer: B

Question: 8

You create a new message classification named Customer Data. Messages that have this classification should not be sent outside the company. You need to redirect to the CustData mailbox all outbound e-mail messages that have the Customer Data classification. What should you do?

A - Run the Set-MessageClassification -Identity 'Customer Data' -UserDisplayEnabled:\$true cmdlet.

B - Add read permissions to the Customer Data message classification by running the Set-

MessageClassification cmdlet.

C - Run the Set-MessageClassification -Identity 'Customer Data'

RetainClassificationEnabled:\$true cmdlet.

D - Create a new transport rule to redirect to the CustData mailbox all messages that are sent from internal users to only users outside the company and that are marked with the Customer Data classification.

Answer: D

Question: 9

You are preparing to configure Outlook Anywhere on your existing Exchange Server 2007 organization. A Mailbox server named ExchMb1 contains all of the mailboxes that will be accessed by users who use Outlook Anywhere. A Client Access server named ExchCas1 is available from the Internet. Users will access Outlook Anywhere with mail.contoso.com as the host (A) name. You need to configure the Exchange organization so that Outlook Anywhere can be used by Microsoft Office Outlook clients from the Internet. Which three actions should you perform? (Each correct answer presents part of the solution. Choose three.)

A - Install RPC over HTTP Proxy on ExchCas1.

B - Install a valid SSL certificate for ExchMb1 on the default Web site.

C - Install a valid SSL certificate for ExchCas1 on the default Web site.

D - Install RPC over HTTP Proxy on ExchMb1.

E - Run the Enable-OutlookAnywhere -Server:ExchCas1 -ExternalHostName:mail.contoso.com – SSLOffLoading:\$false -ExternalAuthenticationMethod:Basic cmdlet.

F - Run the Enable-Outlook4nywhere -Server:ExchMb1 -ExternalHostName:mail.contoso.com – SSLOffLoading:\$true -ExternalAuthenticationMethod:Basic cmdlet.

Answer: A, C, E

Question: 10

Your native Exchange Server 2007 environment has the following server roles installed:

Three Mailbox servers

One Hub Transport server named ExchHub1

One Edge Transport server named ExchEdge1

The human resources (HR) department uses a Windows SMTP relay with an IP address of 192.168.10.25. E-mail from the HR department to all employees must be sent from this relay.

You need to configure your Exchange environment to accept e-mail messages from the internal HR SMTP relay.

Which cmdlet should you run?

A - New- ReceiveConnector -Name 'HR e-mail' -Server ExchHub1 - RemoteIPRanges 192.168.10.25 - AuthMechanism BasicAuth -Usage Internal

B - New- ReceiveConnector -Name 'HR e-mail' -Server ExchHub1 - RemoteIPRanges 192.168.10.25 - AuthMechanism BasicAuth -Usage Partner

C - New- ReceiveConnector -Name 'HR e-mail' -Server ExchEdge1 - RemoteIPRanges

192.168.10.25 - AuthMechanism BasicAuth -Usage Partner
D - New- ReceiveConnector -Name 'HR e-mail' -Server ExchEdge1 - RemoteIPRanges
192.168.10.25 - AuthMechanism BasicAuth -Usage External

Answer: A

Question: 11

A new virus is discovered in your Exchange Server 2007 organization. The file extension is .ext for this virus. The current settings for attachment filtering are configured to delete specified attachments and allow the message to be delivered. However the virus files are not being filtered. You must stop the spread of this new virus. Neither the attachment nor the e-mail message should reach the e-mail recipient. The message that contains the virus should not generate a non-delivery report (NDR). You need to add a filter for the file extension of the virus. Which two cmdlets should you run? (Each correct answer presents part of the solution. Choose two.)

- A - Add- AttachmentFilterEntry -Name *.ext -type ContentType
- B - Add- AttachmentFilterEntry -Name *.ext -type FileName
- C - Set- AttachmentFilterListConfig -Action Reject - RejectMessage "None"
- D - Set- AttachmentFilterListConfig -Action SilentDelete

Answer: B, D

Question: 12

Your company normally does not allow out-of-office messages to be sent to users outside of your Exchange 2007 organization. The company makes an exception for a business partner named Northwind Traders. The SMTP domain for Northwind Traders is northwindtraders.com. You need to configure your Exchange organization to allow out-of-office messages to be sent to e-mail addresses in the northwindtraders.com domain. What should you do?

- A - Add northwindtraders.com as a remote domain and set the appropriate options.
- B - Add northwindtraders.com as an accepted domain and set the appropriate options.
- C - Create a transport rule and set the appropriate options.
- D - Create a Send connector for northwindtraders.com and set the appropriate options.

Answer: A

Question: 13

In your Exchange Server 2007 organization, a report of the Exchange server settings indicates that the storage limits for the mailbox stores are not all the same. You need to create an Exchange Management Shell script that will reconfigure all of the Exchange server mailbox stores to have identical storage limits. How should you create the script to accomplish this goal?

- A - Redirect the output of the Get-ExchangeServer cmdlet to the Set-Mailbox Database cmdlet with the appropriate parameters.
- B - Redirect the output of the Get-MailboxDatabase cmdlet to the Set-Mailbox cmdlet with the appropriate parameters.

- C - Redirect the output of the Get-MailboxDatabase cmdlet to the Set-MailboxDatabase cmdlet with the appropriate parameters.
- D - Redirect the output of the Get-Mailbox cmdlet to the Set-MailboxDatabase cmdlet with the appropriate parameters.

Answer: C

Question: 14

A mailbox has 40 KB of mailbox rules. You need to move the mailbox from your Exchange Server 2007 computer to an Exchange Server 2003 computer at a remote site. How should you achieve this goal?

- A - Use the Exchange Task wizard in Exchange Server 2003.
- B - Use the Move Mailbox wizard in Exchange Server 2007.
- C - Run the Move-Mailbox cmdlet with the IgnoreRuleLimitErrors parameter.
- D - Run the Move-Mailbox cmdlet with the IgnorePolicyMatch parameter.

Answer: C

Question: 15

Your company's Exchange Server 2007 organization has a mail-enabled public folder named Monitoring. The folder is configured to receive automated alerts from the company's external monitoring system. All corporate users can send e-mail to this public folder. Mail from the monitoring system is being returned with a non-delivery report (NDR). You need to ensure that the monitoring alerts will be received in the Monitoring public folder. What should you do?

- A - Use Microsoft Office Outlook to assign anonymous users the permission to create items in the Monitoring public folder.
- B - Use Microsoft Office Outlook to assign default users the permission to create items in the Monitoring public folder.
- C - Run the Set-MailPublicFolder -RequireSenderAuthenticationEnabled: \$true cmdlet for the Monitoring public folder.
- D - Run the Add-PublicFolderClientPermission -AccessRights: EditOwnedItems cmdlet for anonymous users for the Monitoring public folder.

Answer: A

Question: 16

You need to configure the conference room resource mailboxes in your Exchange Server 2007 organization to remove attached files from meeting requests. Which cmdlet should you run?

- A - Get-Mailbox - RecipientTypeDetails RoomMailbox; Set-MailboxCalendarSettings – DeleteAttachments : \$true
- B - Get-Mailbox - RecipientTypeDetails RoomMailbox | Set-MailboxCalendarSettings – DeleteAttachments: \$true
- C - Get-Mailbox - RecipientTypeDetails RoomMailbox | Set-MailboxCalendarSettings –

DeleteNonCalendarItems: \$true

D - Get-Mailbox - RecipientTypeDetails RoomMailbox; Set-MailboxCalendarSettings –

DeleteNonCalendarItems : \$true

Answer: B

Question: 17

You need to configure your Exchange Server 2007 computer so that a specific distribution group will allow out-of-office responses from the mailboxes of members of the distribution group. What should you do?

A - On the distribution group properties, enable out-of-office responses to be sent to message senders.

B - On the distribution group properties, enable delivery reports to be sent to message senders.

C - On the default remote domain policy, enable out-of-office responses.

D - Re-create the distribution group as a security group.

Answer: A

Question: 18

You move a conference room mailbox named ConfRm 1 from an Exchange Server 2003 computer to an Exchange Server 2007 computer. You need to convert the ConfRm 1 mailbox to an Exchange 2007 resource mailbox. You need to ensure that the mailbox can be scheduled as a resource. Which two cmdlets should you run? (Each correct answer presents part of the solution. Choose two.)

A - Set-Mailbox-Identity” Conf Rm1 “-Type Room

B - Set-Mailbox-Identity” Conf Rm1 “-Type Regular

C - Set- MailboxCalendarSettings -Identity” Conf Rm1 “- AutomateProcessing AutoAccept

D - Set- MailboxCalendarSettings -Identity” Conf Rm1 “- AutomateProcessing Auto Update

Answer: A, C

Question: 19

You need to allow the owner of each distribution group in your Exchange Server 2007 organization to modify membership for the group. You must not allow the owner to make any other changes. What should you do?

A - On the Managed By tab of each distribution group, add the owner, and select the Manager can update membership list check box.

B - Modify each distribution group by assigning the Send As permission to the owners user account

C - Modify each distribution group by assigning the Write permission to the owners user account.

D - Add the user accounts of the distribution group owners to the Exchange Recipient Administrator role.

Answer: A

Question: 20

In your Exchange Server 2007 organization, Microsoft ActiveSync is configured on the Exchange servers but is currently disabled for users. A user in the Exchange organization has a new mobile device. He wants his device to synchronize with the Exchange servers over a wireless network. You need to enable the ActiveSync feature for only this user. What are two possible ways to achieve this goal? (Each correct answer presents a complete solution. Choose two.)

- A - Run the Set-Mailbox cmdlet.
- B - Run the Set-CASMailbox cmdlet.
- C - Run the Set-ActiveSyncMailboxPolicy cmdlet.
- D - Use the Active Directory Users and Computers console to enable the ActiveSync feature for the user.
- E - Use the Exchange Management Console to enable the ActiveSync feature for the user.

Answer: B, E

Question: 21

Your Exchange Server 2007 organization has a resource mailbox named ExecConfRm. All users are able to schedule meetings for ExecConfRm. You need to modify the ExecConfRm settings to ensure that only two users named Maria and Marc are able to schedule meetings for ExecConfRm. Which cmdlet should you run?

- A - Set-MailboxCalendarSettings -Identity "ExecConfRm" -BookInPolicy Marc, Maria - AllBookInPolicy \$false
- B - Set-MailboxCalendarSettings -Identity "ExecConfRm" -RequestInPolicy Marc, Maria
- C - Set-MailboxCalendarSettings -Identity "ExecConfRm" -RequestOutOfPolicy Marc, Maria - AllBookInPolicy \$false
- D - Set-MailboxCalendarSettings -Identity "ExecConfRm" -ResourceDelegates Marc, Maria

Answer: A

Question: 22

An inappropriate message that has the subject line of Exchange is sent to all users on the Exchange Server 2007 Mailbox server named Exch1. You need to delete this message from all mailboxes. What should you do?

- A - On Exch1, find the message ID of the original message and then run the Remove-Message -Identity <IDnumber> cmdlet.
- B - On Exch1, find the message ID of the original message and then run the Export-Message -Identity <IDnumber> c:\temp cmdlet. Delete all of the messages in the directory.
- C - Create a new mailbox named TempMailbox that has a folder named Export. Run the Get-Mailbox -Server Exch1 | Export-Mailbox -TargetMailbox TempMailbox -TargetFolder Export -SubjectKeywords "Exchange" -DeleteContent cmdlet.
- D - From the Exchange Management Console, create a new transport rule named Exchange

delete. Set the condition to “when the Subject field contains Exchange”. Set the action to “silently drop the message”.

Answer: C

Question: 23

In your Exchange Server 2007 environment, a users mailbox was purged from the mailbox server, and a backup of the mailbox database was restored to a recovery storage group. You need to recover the purged mailbox to a production database. What should you do?

- A - Run the Connect-Mailbox cmdlet from the Exchange server.
- B - Run the Restore-Mailbox cmdlet from the Exchange server.
- C - Run the Enable-Mailbox cmdlet from the Exchange server.
- D - Run the Exmerge utility from the Exchange server.

Answer: B

Question: 24

Your Exchange Server 2007 Edge Transport server role fails. You install a new Microsoft Windows Server 2003 computer and reinstall the Edge Transport server role on this new server. You find out that the address rewrites that were previously configured on the Edge Transport server role no longer function. You need to recover the address rewrite capability. What should you do?

- A - Run the Setup /m:RecoverServer command.
- B - Run the ImportEdgeConfig.ps1 script.
- C - Import the Edge Subscription file on the Hub Transport server.
- D - Copy the Edge Subscription file to the Hub Transport server.

Answer: B

Question: 25

Your company maintains a hot standby server named ExchDR1.
An Exchange Server 2007 computer named Exch1 fails. You perform the following actions.

1. On Exch1, take the Exch1.edb database offline.
2. On ExchDR1, create a new storage group named ExchDR and a database named ExchDR1.edb.
3. Copy the Exch1.edb database from Exch1 to ExchDR1.
4. On ExchDR1, rename the copied database from Exch1.edb to ExchDR1.edb.

Your attempt to mount the database is unsuccessful
You need to ensure that the copied database mounts on the new server.
What should you do?

- A - Rename ExchDR1 to Exch1.
- B - Rename the database on ExchDR1 to Exch1 .edb.
- C - Set the This database can be overwritten by restore attribute on the database properties.

D - Run the Move-Mailbox -ConfigurationOnly -TargetDatabase ExchDR1.edb cmdlet.

Answer: C

Question: 26

Your company's Active Directory environment becomes corrupted on the morning of Thursday, March 17. The Active Directory team restores all of the directory objects and settings from a backup that was taken on Monday, March 14. Users who were assigned mailboxes between Monday, March 14 and Thursday, March 17, now report that they cannot access their mailboxes. You need to restore mailbox access for these users. What should you do?

- A - Run the Enable-Mailbox cmdlet from the Exchange server.
- B - Run the Connect-Mailbox cmdlet from the Exchange server.
- C - Restore the latest mailbox database backup.
- D - Restore the latest System State backup.

Answer: B

Question: 27

Your company uses the Volume Shadow Copy Service (VSS) to perform full backups of the Exchange Server 2007 mailbox databases every night.

There is a backup window between 20:00 and 24:00 each week night and a backup window between 19:00 and 24:00 on Saturdays and Sundays.

The full backups currently take five hours to complete.

Management requests that you modify the backup configuration to meet the following requirements.

At least one full backup must be performed per week.

Logs must be truncated more often than once per week.

Backups must be performed within the current backup windows.

Database restores must require no more than two backup files.

You need to configure the backups for the mailbox databases to meet the requirements.

What should you do?

- A - Configure differential backups on week nights and full backups on Saturdays and Sundays.
- B - Configure incremental backups on week nights and full backups on Saturdays and Sundays.
- C - Configure daily full backups, and throttle the database checksum.
- D - Configure daily copy backups, and throttle the database checksum.

Answer: A

Question: 28

Your Exchange Server 2007 computer fails. You rebuild the server, and you recover all data in the mailbox database and the log directories. Users report that searches are slow and are not returning the expected results.

You need to rebuild the full - text index catalog for all databases on the Mailbox server role.

Which three actions should you perform, and in what order should you perform them?

To answer, move the three appropriate actions from the list of actions to the answer area, and

arrange them in the correct order. Choose three.

Possible Actions	Answer Area
Run the Set-MailboxDatabase -IndexEnabled:\$true cmdlet.	
Start the Microsoft Exchange Search Service.	
Stop the Microsoft Exchange Search Service.	
Run the Dismount-Database cmdlet.	
Run the Mount-Database cmdlet.	
Delete the full-text index catalog directory.	

Answer:

Possible Actions	Answer Area
Run the Set-MailboxDatabase -IndexEnabled:\$true cmdlet.	Stop the Microsoft Exchange Search Service.
Start the Microsoft Exchange Search Service.	Delete the full-text index catalog directory.
Stop the Microsoft Exchange Search Service.	Start the Microsoft Exchange Search Service.
Run the Dismount-Database cmdlet.	
Run the Mount-Database cmdlet.	
Delete the full-text index catalog directory.	

Question: 29

An Exchange Server 2007 computer named Exch2 runs all features of the Client Access server role. Exch2 fails. You install a new Microsoft Windows server named Exch5 and restore the System State data. You need to finish restoring the services as they were previously configured. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

- A - Restore the \ClientAccess\ directory.
- B - Restore the \bin\ directory.

- C - Enable Exchange ActiveSync integration for the Microsoft Office Outlook Web Access site.
- D - Reinstall the Client Access server role by running the Setup /role:ClientAccess command.
- E - Reinstall the Client Access server role by running the Setup /mode:RecoverServer command.

Answer: A, E

Question: 30

Your Exchange Server 2007 environment is configured with cluster continuous replication (CCR). The name of the clustered mailbox server is ExchCMS1.

You need to minimize downtime and you need to ensure that no data loss occurs during a failover operation.

Which cmdlet should you run?

- A - Set-MailboxServer ExchCMS1 - AutoDatabaseMountDial:BestAvailability
- B - Set-MailboxServer ExchCMS1 - AutoDatabaseMountDial:Lossless
- C - Set-MailboxServer ExchCMS1 - ForceDatabaseMountAfter:Unlimited
- D - Set-MailboxDatabase -Identity "Mailbox Database" - RetainDeletedItemsUntilBackup \$true

Answer: B

Question: 31

An Exchange Server 2007 computer named Exch1 fails. You build a new Microsoft Windows Server 2003 computer named Exch1 to replace the failed computer. Before you restore the mailbox databases from backup, you need to restore the Exchange Mailbox server role on Exch1. What should you do?

- A - Restore the System State data and the Microsoft Information Store data.
- B - Run the Setup /NewProvisionedServer/role:Mailbox command.
- C - Run the Setup /m:install /role: Mailbox command.
- D - Run the Setup /m:RecoverServer command.

Answer: D

Question: 32

Your Exchange Server 2007 environment is configured with cluster continuous replication (CCR). The Microsoft Windows Cluster service (MSCS) is installed on two servers named Server1 and Server2. The default cluster that runs on the MSCS cluster is named Clus1. The cluster mailbox server (CMS) is named ExchCMS1. Currently Clus1 and ExchCMS1 are running on the Server1 cluster node, and the CCR replica is running on the Server2 cluster node. You need to back up the CCR replica. In the backup application, which name should you specify?

- A - Server1
- B - Server2
- C - ExchCMS1
- D - Clus1

Answer: C

Question: 33

Your company completes a migration to Exchange Server 2007. Each Mailbox server is configured with two storage groups and two databases per storage group. You want to provide fault tolerance by implementing local continuous replication (LCR). You need to configure each Mailbox server with LCR. Which three actions should you perform, and in what order should these actions be performed? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order. Choose three.

Actions	Correct Procedure
Run the Enable-DatabaseCopy cmdlet.	
Run the Enable-StorageGroupCopy cmdlet.	
Run the Update-StorageGroupCopy cmdlet.	
Change the database ratio to one database per storage group.	
Move all databases to a single storage group.	

Answer:

Actions	Correct Procedure
Run the Enable-DatabaseCopy cmdlet.	Change the database ratio to one database per storage group.
Run the Enable-StorageGroupCopy cmdlet.	Run the Enable-DatabaseCopy cmdlet.
Run the Update-StorageGroupCopy cmdlet.	Run the Enable-StorageGroupCopy cmdlet.
Change the database ratio to one database per storage group.	
Move all databases to a single storage group.	

Question: 34

You install a new Exchange Server 2007 computer with the Edge Transport server role. You need

to create a backup of the Edge Transport server role. What should you do?

- A - In the Microsoft Windows Backup utility, select Microsoft Exchange Server.
- B - In the Microsoft Windows Backup utility, select the file system location \TransportRoles\data*.
- C - Run the ExportEdgeConfig.ps1 script with the -CloneConfigData parameter.
- D - Run the ExportEdgeConfig.ps1 script with the -CloneConfigAnswer parameter.

Answer: C

Question: 35

Your native Exchange Server 2007 organization contains 10 Exchange servers. The roles on these servers are configured as shown in the following table.

Role	Server name
Mailbox server	ExchMb1
	ExchMb2
	ExchMb3
	ExchMb4
	ExchMb5
Client Access server	ExchCAS1
	ExchCAS2
	ExchCAS3
Hub Transport server	ExchHub1
	ExchHub2

You need to generate a single report that indicates the number of disconnected mailboxes in your environment and how much storage space these mailboxes consume. You need to export the report to a file.

What should you do?

- A - Run the Get-MailboxServer | Get-MailboxStatistics | Where {\$_.DisconnectDate -ne \$null} | Export-Csv -Path c:\tmp\disconnect.csv cmdlet.
- B - Run the Get-Mailbox | Get-MailboxStatistics | Where {\$_.DisconnectDate -ne \$null} | Export-Csv -Path c:\tmp\disconnect.csv cmdlet.
- C - Run the Get-Recipient -RecipientType MailboxUser | Export-Csv -Path c:\tmp\disconnect.csv cmdlet. Then, open disconnect.csv and remove all entries for active mailboxes.
- D - In the Exchange Management Console, expand the Recipient Configuration work center and select the Disconnected Mailbox node.

Answer: A

Question: 36

Your Exchange Server 2007 organization contains two Exchange servers. The roles on the two

servers are configured as shown in the following table.

Role	Server name
Mailbox server	ExchMb1
Hub Transport server	ExchHub1

Two users named Marc and Maria have mailboxes on ExchMb1. Marc's computer is on segment A. Maria's computer is on segment B. The Exchange servers are on segment C. Marc sends a message to Maria. The message leaves Marc's Outbox and is listed in his Sent Items folder. However, the message is never delivered to Maria's mailbox. You need to find out the most likely cause of the problem. What should you do?

- A - On ExchMb1, run the Test-ServiceHealth cmdlet.
- B - On ExchHub1, run the Test-ServiceHealth cmdlet.
- C - On ExchMb1, run the Test-MAPIConnectivity -Server ExchMb1 cmdlet.
- D - On a computer on segment A, run the Test-MAPIConnectivity -Server ExchMb1 cmdlet.

Answer: B

Question: 37

You want to gather information about user connectivity on an Exchange Server 2007 Mailbox server named Exch1. You need to generate a report of all Exch1 mailboxes that displays the latest user logon time. What should you do?

- A - In Performance Monitor, add the Active Client Logons counter with _Total instances from the MSExchangeIS Mailbox object.
- B - Run the Get-Mailbox -Server Exch1 cmdlet.
- C - Run the Get-MailboxStatistics -Server Exch1 cmdlet.
- D - Run the Get-LogonStatistics -Server Exch1 cmdlet.

Answer: C

Question: 38

You need to find out the total size of a user's mailbox. What should you do?

- A - Run the Database Troubleshooter in the Exchange Troubleshooting Assistant.
- B - Run the Get-MailboxDatabase cmdlet.
- C - Run the Get-MailboxStatistics cmdlet.
- D - Run the Get-Mailbox cmdlet.

Answer: C

Question: 39

The Hub Transport server role resides on an Exchange Server 2007 computer named ExchHub1. Message tracking is enabled. Written company privacy policy states that the subject line of e-mail messages should not be stored in the tracking log. You need to track e-mail messages

from ExchHub1 while complying with company policy. Which cmdlet should you run?

- A - Set- TransportServer Exch Hub1 - MessageTrackingLogEnabled : \$false
- B - Set- TransportServer Exch Hub1 C MessageTrackingLogSubjectLoggingEnabled : \$false
- C - Set- ReceiveConnector - ProtocolLoggingLevel None
- D - Get- MessageTrackingLog -Subject None

Answer: B

Question: 40

After a brief network outage, your monitoring system alerts you that a significant number of SMTP queues on your Hub Transport server are in a retry status. You need to force the Hub Transport server to send the queued e-mail immediately. Which cmdlet should you run?

- A - Retry-queue -filter {status - eq "retry"}
- B - Retry-queue -filter (status - eq "suspended")
- C - Resume-queue -filter (status - eq "retry")
- D - Resume-queue -filter (status - eq "suspended")

Answer: A

Question: 41

Some of your companys mobile sales representatives use portable computers that run Microsoft Office Outlook 2007 and are configured to connect to your Exchange Server 2007 organization by using Outlook Anywhere. You need to monitor your environment to verify that these mobile users are able to connect to the Exchange organization, and that performance meets or exceeds the company standard. Which two cmdlets should you run? (Each correct answer presents part of the solution. Choose two.)

- A - Test- MAPIConnectivity
- B - Test- OutlookWebServices
- C - Test- WebServicesConnectivity
- D - Test- ServiceHealth
- E - Get- MailboxStatistics

Answer: A, C

Question: 42

Your Exchange Server 2007 organization has three Exchange servers, as shown in the following table.

Server r ole	Number of servers
Mailbox server	2
Hub Transport server	1

A user in your Exchange organization sends a message to a recipient outside of your company. The recipients address is marc@contoso.com, and Latest Sales Figures is the subject of the

message. Your user reports that the message has not been delivered.
You need to find out whether the message has left your Exchange organization.
Which cmdlet should you run on the Hub Transport server?

- A - Get-Recipient-Filter { PrimarySmtpAddress - eq "marc@contoso.com" }
- B - Get-Message -Filter { Subject - eq "Latest Sales Figures" }
- C - Get-Queue -Filter { NextHopDomain - eq "contoso.com" }
- D - Get-queue - Filter {status - eq "retry" }

Answer: B

Question: 43

You need to generate a report on all of the Exchange Server 2007 computer s in your Exchange organization. The report must include:

- Operating system version
- Number of processors
- Total physical memory
- Number of storage groups
- Number of mailbox databases
- What should you do?

- A - Run the Get-ExchangeServer | Format-List cmdlet.
- B - Run the Get-OrganizationConfig cmdlet.
- C - Run the Test-SystemHealth cmdlet.
- D - Run the Health Check scan in the Exchange Best Practices Analyzer.

Answer: D

Question: 44

You are installing a two-node Single Copy Cluster (SCC) Mailbox server. You name the two network adapters Private and Public. You need to configure the TCP/IP binding order for the cluster servers. What should you do?

- A - In the Cluster Administrator console, open the properties of the cluster. On the Network Priority tab, move the Private network to the top.
- B - In the Cluster Administrator console, open the properties of the cluster. On the Network Priority tab, move the Public network to the top.
- C - In Control Panel, open Network Connections. On the Advanced menu, click Advanced Settings. On the Adapters and Bindings tab, move the Private connection to the top.
- D - In Control Panel, open Network Connections. On the Advanced menu, click Advanced Settings. On the Adapters and Bindings tab, move the Public connection to the top.

Answer: D

Question: 45

Your Exchange Server 2007 organization contains a Client Access server and a Hub Transport

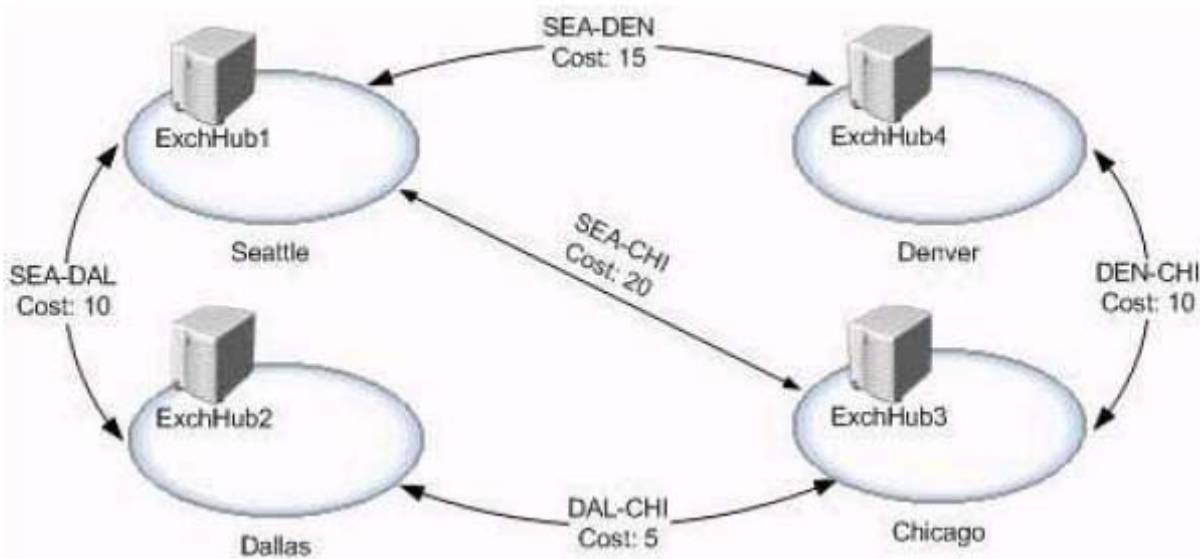
server. The Client Access server fails. You need to add the Client Access server role to the existing Hub Transport server. What are two possible ways to achieve this goal? (Each correct answer presents a complete solution. Choose two.)

- A - Use the Add or Remove Programs applet in Control Panel.
- B - Run the `exsetup /mode:recoverserver /roles:ClientAccess` command.
- C - Run the `exsetup /mode:install /roles:ClientAccess` command.
- D - Run the `exsetup /mode:install /roles:ClientAccess, HubTransport` command.
- E - Use Exchange System Manager, and configure the server as a front-end server.

Answer: A, C

Question: 46

Your company has four Active Directory sites. A Hub Transport server role and a Mailbox server role are installed at each site. The network is configured as shown in the following diagram. You need to ensure that messages between the Chicago and Seattle sites are routed through ExchHub2 in the Dallas site.



Which cmdlet should you run?

- A - `Set- AdSiteLink -Identity SEA-DAL - ExchangeCost 5`
- B - `Set- AdSiteLink -Identity SEA-DAL - ExchangeCost 25`
- C - `Set- AdSite - Identity Dallas - HubSiteEnabled $false`
- D - `Set- AdSite - Identity Dallas - HubSiteEnabled $true`

Answer: D

Question: 47

You are performing a new installation of Exchange Server 2007. You complete the installation of a Hub Transport server named ExchHub1 and an Edge Transport server named ExchEdge1. You need to configure the e-mail routing to meet the following requirements. Configure ExchHub1 to route Internet e-mail to ExchEdge1.

Configure ExchEdge1 to route e-mail between your Exchange organization and the Internet. Which two sets of actions should you perform? (Each correct answer presents part of the solution. Choose two.)

- A - On ExchHub1, create a new Send connector named Hub Edge.
Add the * domain as an address space and specify to use DNS to route e-mail automatically.
Add ExchHub1 as a source server.
- B - On ExchEdge1, open the Exchange Management Shell.
Export a new Edge Subscription file.
- C - On ExchEdge1, create a new Send connector named Edge - Internet.
Add the * domain as an address space and specify to use DNS to route e-mail automatically.
Add ExchEdge1 as a source server.
- D - On ExchHub1, open the Exchange Management Console.
Import the Edge Subscription file.

Answer: B, D

Question: 48

Your company's Active Directory structure contains a root domain in site A and a single child domain in site B. You are preparing to install Exchange Server 2007 in the child domain. In the root domain, you run the Setup /PrepareAD command. You need to ensure that you can install Exchange in the child domain. What are two possible ways to achieve this goal? (Each correct answer presents a complete solution. Choose two.)

- A - In the child domain, run the Setup /DomainPrep command.
- B - In the child domain, run the Setup /PrepareDomain command.
- C - In the root domain, run the Setup /ForestPrep command.
- D - In the root domain, run the Setup /PrepareDomain command.
- E - In the root domain, run the Setup /PrepareAllDomains command.

Answer: B, E

Question: 49

You need to install the necessary components prior to installing Exchange Server 2007 on a new server. Which three components should you install? (Each correct answer presents part of the solution. Choose three.)

- A - Windows PowerShell 1.0
- B - Network News Transfer Protocol (NNTP)
- C - Simple Mail Transfer Protocol (SMTP)
- D - Microsoft Management Console (MMC) 3.0
- E - Microsoft .NET Framework 1.1
- F - Microsoft .NET Framework 2.0

Answer: A, D, F

Question: 50

You are preparing to install the Mailbox server role on a new Exchange Server 2007 computer. You need to optimize read and write performance on this server. You also need to provide redundancy on this server. On which type of array should you place the mailbox database?

- A - RAID 1 containing the operating system partition
- B - RAID 1 dedicated
- C - RAID 0 dedicated
- D - RAID 10 dedicated

Answer: D

Question: 51

You need to identify the Exchange Server 2007 server role that must be installed on a standalone server. Which server role should you identify?

- A - ClientAccess
- B - Edge Transport
- C - Hub Transport
- D - Mailbox

Answer: B

Question: 52

You need to ensure that an administrator named Marc is able to create a Send connector on a Hub Transport server. You need to achieve this goal by assigning only the minimum permissions necessary. What should you do?

- A - Run the Add-ExchangeAdministrator ?Role ServerAdmin ?identity Marc cmdlet.
- B - Run the Add-ExchangeAdministrator ?Role OrgAdmin ?identity Marc cmdlet.
- C - Delegate Exchange Full Administrator privileges to Marc at the organization level.
- D - Add Marc to the Domain Admins group.

Answer: B

Question: 53

You are preparing to transition from Exchange 2000 Server to Exchange Server 2007. The environment consists of a single Windows 2000 native mode Active Directory domain and an Exchange 2000 organization running in mixed mode. The schema master, domain naming master, and PDC emulator all run on a Microsoft Windows 2000 Server domain controller. You need to prepare the environment for Exchange 2007. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

- A - Move the PDC emulator role to a domain controller that runs Windows Server 2003 with Service Pack 1.
- B - Move the schema master role to a domain controller that runs Windows Server 2003 with

Service Pack 1.

C - Move the domain naming master role to a domain controller that runs Windows Server 2003 with Service Pack 1.

D - Convert the Exchange 2000 organization to native mode.

Answer: B, D

Question: 54

Your company's e-mail domain is contoso.com. Three Edge Transport servers in your Exchange Server 2007 organization will accept Internet mail. The servers are named Exch1, Exch2, and Exch3. You need to load balance Exch2 and Exch3 and you need to configure Exch1 as a backup server. Which three MX records should you specify? (Each correct answer presents part of the solution. Choose three.)

A - contoso.com MX preference = 10, mail exchanger = Exch1 .contoso.com

B - contoso.com MX preference = 10, mail exchanger = Exch3.contoso.com

C - contoso.com MX preference = 10, mail exchanger = Exch2.contoso.com

D - contoso.com MX preference = 20, mail exchanger = Exch2.contoso.com

E - contoso.com MX preference = 20, mail exchanger = Exch1 .contoso.com

F - contoso.com MX preference = 20, mail exchanger = Exch3.contoso.com

Answer: B, C, E

Question: 55

You are creating a cluster continuous replication (CCR) cluster. You create a failover cluster and you install the Mailbox server role named ExchMB1 on the active node. You need to install the Mailbox server role on the passive node. What are two possible ways to achieve this goal? (Each correct answer presents a complete solution. Choose two.)

A - Run the Enable-StorageGroupCopy -Identity ExchMB1\SG1 command.

B - Run the Setup /roles:Mailbox command.

C - Run the Setup /newcms /CMSname:ExchMB1 command.

D - Select the Passive Clustered Mailbox Role check box in the Exchange Server 2007 Setup wizard.

E - Select the Mailbox Role check box in the Exchange Server 2007 Setup wizard.

Answer: B, D

Question: 56

You plan to install the Hub Transport server role on an Exchange Server 2007 Mailbox server named Exch1. The installation must occur during nonbusiness hours. You verify that Exchange Server 2007 is installed on Exch1 at C:\Program Files\Microsoft\Exchange Server. A copy of the Exchange installation files is located in the C:\InstallFiles custom directory. You create a new file named install.bat in the root directory of drive C. You need to schedule the installation of the Hub Transport server role on Exch1. What should you do?

A - In the install.bat file, type the following command: “C:\InstallFiles\Setup” /mode Install /roles HubTransport Create a scheduled task to run the executable.

B - In the install.bat file, type the following command: “C:\Program Files\Microsoft\Exchange Server\Setup” /mode Install/roles HubTransport Create a scheduled task to run the executable.

C - In the install.bat file, type the following command: “C:\InstallFiles\Setup” /mode RecoverServer /roles HubTransport Create a scheduled task to run the executable.

D - In the install .bat file, type the following command: “C : \Program Files\Microsoft\Exchange Server\Setup” /mode RecoverServer /roles HubTransport Create a scheduled task to run the executable.

Answer: B

Question: 57

Your company's Active Directory forest consists of a single site that has a root domain and one child domain.

You need to prepare Active Directory and the domains prior to installing the first Exchange Server 2007 computer. Which two commands should you run? (Each correct answer presents part of the solution. Choose two.)

A - Setup /ForestPrep

B - Setup /PrepareAD

C - Setup /DomainPrep

D - Setup /PrepareAllDomains

Answer: B, D

Question: 58

You install an Exchange Server 2007 Edge Transport server role and Hub Transport server role.

The server that has the Hub Transport server role is located in an Active Directory site named Chicago. You need to synchronize your company's Active Directory information to the server that has the Edge Transport server role. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

A - Run the New-EdgeSubscription -FileName “c:\EdgeserverSubscription.xml” cmdlet on the server that has the Edge Transport server role.

B - Run the New-EdgeSubscription -FileName “c:\EdgeServerSubscription.xml” ?site “Chicago” cmdlet on the server that has the Hub Transport server role.

C - Run the ADAMSync command on the server that has the Edge Transport server role.

D - Run the ExportEdgeConfig -CloneConfigData “C:\CloneConfigData.xml” command on the server that has the Edge Transport server role.

E - Run the ImportEdgeConfig -CloneConfigData “ C:\CloneConfigData.xml “ command on the server that has the Edge Transport server role.

Answer: A, B

Question: 59

A custom Security Configuration Wizard (SCW) policy is applied to an Exchange Server 2007 Edge Transport server named Exch1. You want to apply this policy to a new Edge Transport server named Exch2. You install SCW on Exch2. You copy the existing SCW policy to Exch2 as C:\ExchangeSCWPolicy.xml. You need to apply the custom policy to Exch2. What should you do?

A - First, use SCW to apply the C:\ExchangeSCWPolicy.xml policy. Then, run the Scwcmd register /kbname:"Ex2007KB" /kbfile:"%programfiles%\Microsoft\Exchange Server\scripts\Exchange2007Edge.xml" command.

B - First, use SCW to apply the C:\ExchangeSCWPolicy.xml policy. Then, run the Scwcmd register /kbname:"Ex2007EdgeKB" /kbfile:"%programfiles%\Microsoft\Exchange Server\scripts\Exchange2007.xml" command.

C - First, run the Scwcmd register /kbname:" Ex2007KB " / kbfile:" %programfiles %\Microsoft\Exchange Server\scripts\Exchange2007 Edge .xml" command. Then, use SCW to apply the C:\ExchangeSCWPolicy.xml policy.

D - First, run the Scwcmd register /kbname:"Ex2007EdgeKB" / kbfile:" %programfiles %\Microsoft\Exchange Server\scripts\Exchange2007 .xml" command. Then, use SCW to apply the C:\ExchangeSCWPolicy.xml policy.

Answer: C

Question: 60

You need to configure the minimum permissions necessary for a new administrator so that she can prepare Active Directory for Exchange Server 2007. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

A - Add the new administrator as an Exchange Full Administrator at the organization level.

B - Add the new administrators user account to the Exchange Enterprise Servers group.

C - Add the new administrators user account to the Domain Admins group.

D - Add the new administrators user account to the Enterprise Admins group.

E - Add the new administrators user account to the Schema Admins group.

Answer: D, E

Question: 61

You need to configure the minimum permissions necessary for a user to be able to configure mailbox databases on an Exchange Server 2007 computer. What should you do?

A - Delegate Exchange Administrator privileges to the user account at the organization level.

B - Add the user account to the Exchange Server Administrators role.

C - Add the user account to the Exchange Recipient Administrators role.

D - Add the user account to the Exchange Organization Administrators role.

Answer: B

Question: 62

Your Exchange Server 2007 organization contains a single Hub Transport server named Exch Hub1, and multiple Mailbox servers. A single Edge Transport server named Exch Edge1 is deployed. Message tracking logs are retained for 30 days. The mailbox for a user named Marc is located on a Mailbox server named Exch MB1 and has an SMTP address of marc@contoso.com. You need to generate a report that indicates the total number of messages that Marc sent during the last 30 days. What should you do?

- A - On ExchEdge1, run the Get-MessageTrackingLog -Sender marc@contoso.com -EventId "Receive" | export-csv c:\tmp\marc.csv cmdlet.
- B - On ExchHub1, run the Get-MailboxStatistics -Identity marc | export-csv -path c:\tmp\marc.csv cmdlet.
- C - On ExchHub1, run the Get-MailboxFolderStatistics -Identity marc -FolderScope SentItems | export-csv c:\tmp\marc.csv cmdlet.
- D - On ExchHub1, run the Get-MessageTrackingLog -Sender marc@contoso.com -EventId "Receive" | export-csv c:\tmp\marc.csv cmdlet.

Answer: D

Question: 63

Your native Exchange Server 2007 organization has a single Edge Transport server named Exch Edge1. Exch Edge1 has an Edge Subscription established with a Hub Transport server named Exch Hub1. The network connection from Exch Edge1 to the Internet is interrupted for an extended period of time. After the network connection is restored, no messages are being delivered. You need to restore message flow immediately. What should you do?

- A - On ExchHub1, run the Resume-Queue cmdlet.
- B - On ExchHub1, run the Retry-Queue cmdlet.
- C - On ExchEdge1, run the Resume-Queue cmdlet.
- D - On ExchEdge1, run the Retry-Queue cmdlet.

Answer: D

Question: 64

Users report that they are unable to access their mailboxes on an Exchange Server 2007 computer named Exch1. You verify that connectivity to the server is functioning and that server hardware is functioning normally. Access to global catalogs is also functioning normally. You need to report on the status of all required Exchange-specific and Exchange-dependent services. What should you do?

- A - From the Exchange Troubleshooting Assistant, run the Database Troubleshooter.
- B - Run the Test-ServiceHealth -Server Exch1 cmdlet.
- C - Run the Test-SystemHealth -Server Exch1 cmdlet.
- D - Run the Get-ExchangeServer-IdentityExch1 cmdlet.

Answer: B

Question: 65

Your Exchange Server 2007 environment contains a single Hub Transport server and a single Mailbox server. E-mail delivery to large dynamic distribution groups is slow. All MExchangeADAccess Processes Performance Monitor counters on your Exchange servers display normal results. You need to improve delivery time for messages that are sent to dynamic distribution groups. What should you do?

- A - Add more RAM to the existing Mailbox server.
- B - Add more RAM to the existing domain controllers.
- C - Deploy an additional global catalog server. Configure the existing Hub Transport server to use the new global catalog server.
- D - Deploy a second Hub Transport server. Configure the dynamic distribution groups to use the new Hub Transport server as their expansion server.

Answer: D

Question: 66

The Mailbox server role and the Hub Transport server role reside on an Exchange Server 2007 computer named Exch1. You need to configure the server to retain the tracking logs for seven days. What are two possible ways to achieve this goal? (Each correct answer presents a complete solution. Choose two.)

- A - Create a system policy to remove log files that are older than seven days.
- B - Run the Set-TransportServer -Identity Exch1 -MessageTrackingLogMaxAge 07.00:00:00 cmdlet.
- C - Run the Set-TransportServer -Identity Exch1 -MessageTrackingLogEnabled:\$true cmdlet.
- D - Run the Set-TransportConfig -Identity Exch1 -MaxDumpsterTime 07.00:00:00 cmdlet.
- E - Run the Set-MailboxServer -Identity Exch1 -MessageTrackingLogMaxAge 07.00:00:00 cmdlet.

Answer: B, E

Question: 67

You need to find out if users can log on to your Mailbox server directly by using Microsoft Office Outlook. Which cmdlet should you run on the client network?

- A - Test- ServiceHealth
- B - Test- SystemHealth
- C - Test- MAPIConnectivity
- D - Test- OutlookWebServices

Answer: C

Question: 68

An Exchange Server 2007 Hub Transport server named ExchHub1 fails. You build a new Hub

Transport server named ExchHub2 to replace ExchHub1.

After service is restored you want to recover all e-mail messages that remain in the mail.queue database on ExchHub1. You perform the following actions on ExchHub2.

Flush all messages from the existing queue on ExchHub2

Copy the mail.queue database from the hard disk on ExchHub1 to C:\recoveryQueue on ExchHub2.

You need to complete the recovery of the mail.queue database from ExchHub1.

Which two actions should you perform on ExchHub2? (Each correct answer presents part of the solution. Choose two.)

A - Using the Database Recovery Management tool, perform a repair of the mail.queue database in C:\recoveryQueue.

B - Using the ISInteg utility, fix the mail.queue database in C:\recoveryQueue.

C - Using the Eseutil utility, perform a recovery of the mail.queue database in C:\recoveryQueue.

D - Using the Eseutil utility, perform a restore of the mail.queue database in C:\recoveryQueue.

E - Using the Eseutil utility, perform a defragmentation of the mail.queue database in C:\recoveryQueue.

Answer: C, E

Question: 69

You install an Exchange Server 2007 Mailbox server. You want to create a full database backup before you place users on the system. You take all databases offline so that they are consistent.

You initiate a backup by using the Microsoft Windows Backup utility. The backup immediately fails, and you receive an error message. You need to complete a full backup of the databases.

What should you do?

A - Run the backup from the command line, with the /SNAP:ON switch.

B - Run the backup from the command line, with the /FU switch.

C - Shut down the information store, and restart the backup.

D - Mount all databases on the server, and restart the backup.

Answer: D

Question: 70

Your company is preparing to move selected users to a new Exchange Server 2007 Mailbox server. The time window for the user move and other existing time windows, are shown in the following table.

User move	18:00 - 19:00
Current backup	18:00 - 21:00
Online maintenance	21:00 - 02:00
Heavy access	06:00 - 16:00

Current backups take three hours to complete, and you expect that time to increase to four hours after the user moves begin.

You need to create a new time window for the backups that will have minimal effect on the server

Which time window should you create for the backups?

- A - 20:00 - 24:00
- B - 18:00 - 22:00
- C - 02:00 - 06:00
- D - 19:00 - 23:00

Answer: C

Question: 71

A user's e-mail account is configured to use POP3. The user's mailbox is accidentally purged from the Exchange Server 2007 Mailbox server. You restore a backup copy of the database that contained the mailbox to a recovery storage group on the same server. The user reports that he can not access his mailbox. You need to ensure that the user can access his mailbox. Before you reconnect the mailbox, what should you do?

- A - Enable POP3 access on the mailbox.
- B - Move the mailbox to a standard storage group.
- C - Instruct the user to use IMAP to connect to the mailbox.
- D - Instruct the user to use Outlook Web Access to connect to the mailbox.

Answer: B

Question: 72

Your Exchange Server 2007 environment has three Exchange servers that have the Mailbox server role installed. The servers are configured to back up the existing Windows event logs and mailbox databases. You add the Hub Transport server role to the Exchange servers. You want to reconfigure the backups for the servers. Written company policy states that enough information must be retained to perform a root cause analysis on lost or corrupted e-mail messages and to recover as much data as possible in the event of a failure. You need to add backups for the Hub Transport server role. What should you add to the current backups?

- A - the \TransportRoles\Logs\ directory
- B - the \TransportRoles\data\Queue\ directory
- C - the Microsoft Information Store
- D - the IIS metabase

Answer: A

Question: 73

Your environment contains the following servers:

Mailbox server named ExchMb1

Client Access server named ExchCAS1

Standby Microsoft Windows Server 2003 computer named Server2

Two Hub Transport servers named ExchHub1 and ExchHub2. ExchHub1 fails.

You need to restore ExchHub1 to its pre-failure configuration.

What should you do?

- A - Rename Server2 to ExchHub1, and run the Setup /m:RecoverServer command on ExchHub1.
- B - Rename Server2 to ExchHub1, and run the Setup /m:Install /role:HT command on ExchHub1.
- C - On ExchHub2, run the Setup /m:RecoverServer command.
- D - On ExchHub2, run the Setup /m:Install /role:HT command.

Answer: A

Question: 74

Your Exchange Server 2007 organization is configured in two Active Directory sites named Site1 and Site2. Site1 is configured for the 10.10.5.0/24 subnet, and Site2 is configured for the 10.10.20.0/24 subnet.

The Exchange servers in the two sites are shown in the following table.

Site	Server s	Server name s
Site1	Mailbox and Client Access server	ExchMbCAS1
	Hub Transport server	ExchHub1
Site2	Clustered mailbox server	ExchCMS1
	Hub Transport server	ExchHub2
	Client Access server	ExchCAS1

ExchCAS1 fails. Site2 users report that they are unable to access Microsoft Office Outlook Web Access (OWA).

You need to restore OWA service to Site2 users.

What should you do?

- A - On ExchMbCAS1, create a new OWA virtual directory.
- B - Move the mailbox configuration of the users on ExchCMS1 to ExchMbCAS1.
- C - Add the Client Access server role to ExchHub2.
- D - Add the Client Access server role to ExchHub1.

Answer: C

Question: 75

An Exchange Server 2007 clustered mailbox server is installed on a Single Copy Cluster (SCC).

You want to add another storage group and database to the clustered mailbox server.

You perform the following actions.

1. On the active and passive nodes of the cluster, mount a new database drive to D:\mounts\SG5\DB5_1 and mount a new log drive to D:\mounts\SG5\Log5_1.
2. Create a new storage group named SG5, and point the log path to D:\mounts\SG5\Log5_1.
3. Create a new database in SG5 named DB5_1 and point the database path to D:\mounts\SG5\DB5_1.

You need to complete the addition of the storage group and database to the clustered mailbox server.

What should you do?

- A - Change the mount location of the database and log drives to drive letter locations on the active and passive nodes.
- B - Remove the drives from the passive node until the active node is configured.
- C - Add the drives as a cluster resource, and make the Microsoft Information Store dependent on those resources.
- D - Add the drives as a cluster resource, and make the storage group dependent on those resources.

Answer: D

Question: 76

Your company merges with Contoso, Ltd. Each company's mixed e-mail system includes Exchange Server 2003 servers and Exchange Server 2007 servers and Outlook 2003 clients and Outlook 2007 clients. Currently your company has a single remote SMTP domain for *, which is configured with the Allow none option. You need to configure the delivery of out-of-office (OOO) messages to the contoso.com domain, and you must ensure that no users outside of the two merged companies can receive OOO messages. What should you do?

- A - On the remote domain *, select the Allow external out-of-office only option.
- B - On the remote domain *, select the Allow external out-of-office and out-of-office set by Outlook 2003 or earlier clients and set on Exchange 2003 or earlier servers option.
- C - Add a new remote domain for *.contoso.com and select the Allow external out-of-office only option.
- D - Add a new remote domain for *.contoso.com, and select the Allow internal out-of-office and out-of-office set by Outlook 2003 or earlier clients and set on Exchange 2003 or earlier servers option.

Answer: D

Question: 77

Your company purchases a company named Contoso Ltd. Your company plans to accept e-mail messages that are sent to the contoso.com e-mail namespace on your company's existing e-mail servers. The Contoso Ltd., e-mail servers will be decommissioned. You need to configure your company's Exchange 2007 organization to accept all e-mail messages that are sent to contoso.com. What should you do?

- A - Add contoso.com to the accepted domains as an external relay domain.
- B - Add contoso.com to the accepted domains as an internal relay domain.
- C - Add contoso.com to the accepted domains as an authoritative domain.
- D - Add a new e-mail address generation policy for contoso.com.

Answer: C

Question: 78

Your Exchange Server 2007 computers are configured with the default settings. You need to

send copies of all e-mail messages that are sent and received by user@contoso.com to monitor@contoso.com. What should you do?

- A - Run the New-JournalRule -Name:'User' -JournalEmailAddress:'user@contoso.com' – Scope:'Global' -Enabled:\$true -Recipient:'monitor@contoso.com' cmdlet.
- B - Run the New-JournalRule -Name:'User' -JournalEmailAddress:'user@contoso.com' – Scope:'Internal' -Enabled:\$true -Recipient:'monitor@contoso.com' cmdlet.
- C - Run the Set-JournalRule -Name:'User' -JournalEmailAddress:'user@contoso.com' – Scope:'Global' -Enabled:\$true -Recipient:'monitor@contoso.com' cmdlet.
- D - Configure e-mail forwarding on the users account. Set it to forward e-mail to monitor@contoso.com.

Answer: A

Question: 79

You need to configure Outlook Web Access to allow Microsoft Office documents to be opened but not saved on public computers. What should you do?

- A - Enable direct file access for public computers.
- B - Enable Force WebReady Document Viewing when a converter is available for public computers.
- C - Add the Office file formats to the supported document types for WebReady Document Viewing.
- D - Add the Office file formats to the direct file access Block list.

Answer: B

Question: 80

Your Exchange Server 2007 organization contains a Mailbox server and a Client Access server. You are using Web-based distribution for the default offline address book (OAB). The OAB is no longer being updated on the Client Access server. You need to enable the Client Access server to retrieve the updated OAB from the Mailbox server. What should you do?

- A - On the Mailbox server, start the Microsoft Exchange Service Host service.
- B - On the Mailbox server, start the Microsoft Exchange Replication service.
- C - On the Client Access server, start the Microsoft Exchange Service Host service.
- D - On the Client Access server, start the Microsoft Exchange File Distribution service.

Answer: D

Question: 81

Your company has a group of accountants in the main office in Chicago. The company hires a new group of accountants for the branch office in Dallas. The Exchange Server 2007 computer in the Chicago office is named ExchChi. The Exchange Server 2007 computer in the Dallas office is named ExchDal. The new accounting group requires a local replica of the Accounting public folder that is located

in the root of the public folder tree. You need to add a replica of the Accounting folder to the Exchange server in the Dallas office. Which cmdlet should you run?

- A - Set- PublicFolder "EXCHChi \Accounting" -replicas " EXCHDaI \Public Folder Database"
- B - Set- PublicFolder "Accounting" -replicas " EXCHDaI \Public Folder Database"
- C - Set- PublicFolder "Accounting" -replicas " EXCHChi \Public Folder Database", "EXCHDaI \Public Folder Database"
- D - Set- PublicFolder " EXCHDaI \Accounting" -replicas " EXCHChi \Public Folder Database"

Answer: C

Question: 82

You increase the anti-spam restrictions for your Exchange Server 2007 organization. You inform your company's partners that they should forward any e-mail messages that are being blocked by the content filters to anti-spam@contoso.com. The forwarded messages will be reviewed so that modifications can be made to Safe Senders Lists to prevent the blocking problem in the future. External users are forwarding e-mail messages to anti-spam@contoso.com, but you discover that no messages from external users are in the anti-spam mailbox. You need to allow the anti-spam mailbox to receive e-mail messages that are classified as spam. Which cmdlet should you run?

- A - Set- RecipientFilterConfig - RecipientValidationEnabled \$false
- B - Set- ContentFilterConfig - BypassedRecipients anti-spam@contoso.com
- C - Set- ContentFilterConfig - BypassedSenders anti-spam@contoso.com
- D - Set- RecipientFilterConfig - BlockListEnabled \$false - BlockedRecipients anti-spam@contoso.com

Answer: B

Question: 83

Your Exchange Server 2007 organization has a single Edge Transport server, which is configured with a spam quarantine mailbox. You need to reduce the amount of spam that reaches user inboxes. You also need to be able to review marked messages and to monitor them for false positives. What should you do?

- A - Increase the spam confidence level (SCL) threshold value for deleting e-mail.
- B - Increase the spam confidence level (SCL) threshold value for quarantining e-mail.
- C - Reduce the spam confidence level (SCL) threshold value for rejecting e-mail.
- D - Reduce the spam confidence level (SCL) threshold value for quarantining e-mail.

Answer: D

Question: 84

A new mailbox is created at 9 A.M. Users of Microsoft Office Outlook Web Access are able to see and use the new mailbox in the global address list (GAL) at 10 A.M. Users of Outlook Anywhere are not able to see the new mailbox in the GAL until the next day. You need to configure the Exchange Server 2007 computer to allow users of Outlook Anywhere to see a new mailbox in the

GAL within four hours after the mailbox is created. What should you do?

- A - Enable Web-based distribution for the offline address book (OAB).
- B - Enable Public Folder distribution for the offline address book (OAB).
- C - Enable support for Outlook 2003 with Service Pack 2 or later clients on the offline address book (OAB).
- D - Set a custom update schedule for the offline address book (OAB).

Answer: D

Question: 85

Your Exchange Server 2007 organization contains a Hub Transport server named ExchHub1. ExchHub1 has a Foreign connector named FaxCon that connects to a fax server named Fax1. You move the Drop directory for Fax1 by performing the following steps.
On Fax1, create a new directory named FaxDir.
Run the Set-ForeignConnector "FaxCon" -DropDirectory "FaxDir" cmdlet.
Run the Set-TransportServer ExchHub1 -RootDropDirectoryPath "\\Fax1\Drop Directory" cmdlet.
You need to ensure that all messages pending delivery are delivered.
What should you do?

- A - Add the Administrators group with Full Control permission to the new Drop directory.
- B - Copy all messages in the old Drop directory to the new Drop directory.
- C - Set the size of the Drop directory by running the Set-ForeignConnector cmdlet with the appropriate parameter.
- D - Set the maximum message size by running the Set-ForeignConnector cmdlet with the appropriate parameter.

Answer: B

Question: 86

Marc is Marias assistant. Marc needs to be able to view all of the folders and subfolders in Marias mailbox and to open and respond to Marias e-mail. You need to assign Marc the appropriate permissions. What should you do?

- A - Run the Add-ADPermission -Identity Maria ?User Marc ?AccessRights Self ?ExtendedRights Send-As cmdlet.
- B - Run the Add-MailboxPermission ?Identity Maria ?User Marc ?AccessRights ExternalAccount cmdlet
- C - Run the Add-MailboxPermission ?Identity Maria ?User Marc ?AccessRights FullAccess cmdlet.
- D - In the Active Directory Users and Computers management console, assign Marc the Allow-Full Control permission for Marias user account.

Answer: C

Question: 87

Your Exchange Server 2007 organization has two servers named Exch1 and Exch2. You need to move all of the Exch1 mailboxes to Exch2 next Saturday at 11:00 P.M. You will be out of the office at that time. What should you do?

- A - Run the Set-Mailbox -server Exch1 | Move-mailbox -TargetDatabase "Exch2\First Storage Group\Mailbox Database" cmdlet with the StartDate parameter set for next Saturday at 11 P.M.
- B - Run the Set-Mailbox | Move-mailbox -TargetDatabase "Exch2\First Storage Group\Mailbox Database" cmdlet with the StartDate parameter set for next Saturday at 11 P.M.
- C - Use Microsoft Windows scheduler to run the Set-Mailbox | Move-mailbox -TargetDatabase "Exch2\First Storage Group\Mailbox Database" cmdlet from the Exchange Management Shell next Saturday at 11 P.M.
- D - Use Microsoft Windows scheduler to run the Set-Mailbox -server Exch1 | Move-mailbox -TargetDatabase "Exch2\First Storage Group\Mailbox Database" cmdlet from the Exchange Management Shell next Saturday at 11 P.M.

Answer: D

Question: 88

Your company is closing its Denver office. The employees in the Denver office have mailbox-enabled user accounts that use the value Denver in the City attribute. You disable the user accounts of the Denver employees. You need to disconnect their mailboxes. What are two possible ways to achieve the goal? (Each correct answer presents a complete solution. Choose two.)

- A - Run the Remove-Mailbox Denver cmdlet.
- B - Run the Get-User -Filter "City -like 'Denver'" | Remove-Mailbox cmdlet.
- C - Run the Get-User -Filter "City -like 'Denver'" | Disable-Mailbox cmdlet.
- D - From the Exchange Management Console, apply a filter to the City attribute to contain Denver. Highlight all of the filtered users and select Disable.
- E - From the Exchange Management Console, apply a filter to the City attribute to contain Denver. Highlight all of the filtered users and select Remove.

Answer: C, D

Question: 89

All users can receive e-mail that is sent directly to them from the Internet. A distribution group named WebResponse is configured to accept e-mail from all users. All corporate users can send messages to the WebResponse distribution group by using Microsoft Office Outlook. All messages that are sent to the distribution group from the Internet are rejected. You need to allow e-mail from internal and Internet users to be sent to the SMTP address of the WebResponse distribution group. What should you do?

- A - Modify the properties of the WebResponse distribution group so that the Everyone group has the Send As permission.
- B - Modify the properties of the WebResponse distribution group so that the group no longer

requires all senders to be authenticated.

C - Modify the SMTP Receive connectors on each Hub Transport server to allow anonymous users.

D - Modify the properties of the WebResponse distribution group so that the group is no longer hidden from the Outlook global address list (GAL).

Answer: B

Question: 90

A mail-enabled public folder named Monitoring receives automated alerts from your company's monitoring system. Some users send e-mail messages to the folder by selecting it from the global address list (GAL) in Microsoft Office Outlook. You need to prevent users from selecting the Monitoring folder from the GAL, and you need to ensure that the monitoring alerts will still be received. What should you do?

A - Run the Set-MailPublicFolder cmdlet and set the DisplayName parameter to \$false.

B - Run the Set-MailPublicFolder cmdlet and set the HiddenFromAddressListsEnabled parameter to \$true.

C - Run the Set-AddressList "Public Folders" -RecipientFilter "DisplayName -is 'Monitoring'" cmdlet.

D - Use the Outlook client to remove the Folder visible attribute for the Default name on the Monitoring public folder.

Answer: B

Question: 91

Your company uses both a distribution group and a security group for each department. Both groups contain the same members. All new users are added to both groups in their departments. You need to decrease the amount of time that is required to manage groups. You must achieve this goal while minimizing disruption to mail capabilities and to previously assigned access permissions. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

A - Delete the departmental distribution groups.

B - Delete the departmental security groups.

C - Convert the departmental distribution groups to global security groups.

D - Mail-enable the departmental security groups.

E - Mail-enable the converted global security groups.

Answer: A, D

Question: 92

Your Exchange Server 2007 organization contains two Exchange servers named Exch1 and Exch2. Exch1 fails and cannot be restored to service. You need to move all mailboxes from Exch1 to Exch2. Which cmdlet should you run?

- A - Get-Mailbox -Server Exch1 | Move-Mailbox - IgnorePolicyMatch - TargetDatabase
"Exch2\First Storage Group\Mailbox Database"
- B - Get-Mailbox -Server Exch1 | Move-Mailbox - IgnoreRuleLimitErrors - TargetDatabase
"Exch2\First Storage Group\Mailbox Database"
- C - Get-Mailbox -Server Exch1 | Move-Mailbox - ValidateOnly - TargetDatabase "Exch2\First
Storage Group\Mailbox Database"
- D - Get-Mailbox -Server Exch1 | Move-Mailbox - ConfigurationOnly - TargetDatabase
"Exch2\First Storage Group\Mailbox Database"

Answer: D

Question: 93

You have an automatically generated CSV file with a list of your companys newly hired employees. The CSV file contains all of the information that is required to create the mailboxes for the new employees. You need to create new user accounts and mailboxes directly from the CSV file. What should you do?

- A - Redirect the output of the Import-CSV cmdlet to the New-Mailbox cmdlet with the appropriate parameters.
- B - Redirect the output of the Export-CSV cmdlet to the New-Mailbox cmdlet with the appropriate parameters.
- C - Redirect the output of the Import-Alias cmdlet to the New-Mailbox cmdlet with the appropriate parameters.
- D - Redirect the output of the Import-CSV cmdlet to the Enable-Mailbox cmdlet with the appropriate parameters.

Answer: A