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QUESTION 1

You have a Microsoft Exchange Server 2019 hybrid deployment.

All Mailbox servers and domain controllers are in the same site.

You deploy an Edge Transport server.

You need to ensure that all SMTP traffic between the on-premises organization and Exchange Online is routed through the Edge Transport server.

Which four actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

Actions	Answer Area
On the Edge transport server, run New-EdgeSubscription.	
On a Mailbox server, run New-EdgeSubscription.	
Run the Microsoft Office 365 Hybrid Configuration wizard.	
On a Mailbox server, modify the accepted domains.	
Copy the Edge Subscription file to a Mailbox server.	

Correct Answer:



Actions

Answer Area

On a Mailbox server, modify the accepted domains.

On the Edge transport server, run New-EdgeSubscription.
Copy the Edge Subscription file to a Mailbox server.
On a Mailbox server, run New-EdgeSubscription.
Run the Microsoft Office 365 Hybrid Configuration wizard.

QUESTION 2

You have a Microsoft Exchange Server 2019 organization that contains four Mailbox servers.

You are decommissioning a Mailbox server named EX01.

When you attempt to remove one of the mailbox databases from EX01, you receive a warning message that the database still contains mailboxes.

You run Get-Mailbox -Server EX01 and confirm that all user mailboxes are hosted on other servers.

You need to remove the mailbox database.

What should you do first?

- A. Disable circular logging.
- B. Move the arbitration mailboxes to another server.
- C. Run eseutil /p.
- D. Stop the Microsoft Exchange Information Store service.

Correct Answer: B

QUESTION 3

You have a Microsoft Exchange Server organization that contains the servers shown in the following table.



Name	Exchange version
EX01	Exchange Server 2016 Standard
EX02	Exchange Server 2019 Standard

You have the users shown in the following table.

Name	Mailbox server
User1	EX01
User2	EX02
User3	EX02

All users have a Standard CAL.

You need to provide an archive mailbox to each user in the organization.

What should you do before you provide each user with an archive mailbox?

- A. Purchase an Enterprise CAL for each user
- B. Move all the mailboxes to EX02
- C. Upgrade EX01 and EX02 to Exchange Server 2019 Enterprise.
- D. Upgrade EX01 to Exchange Server 2019 Standard

Correct Answer: A

References: <https://docs.microsoft.com/en-us/Exchange/policy-and-compliance/in-place-archiving/in-place-archiving?view=exchserver-2019>

QUESTION 4

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution,

while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have a Microsoft Exchange server 2019 organization.

You discover that users rarely delete items from their Sent Items folder and their Deleted Items folder.

You need to recommend a solution to automatically reduce the size of the primary mailbox of each user.

Solution: You recommend configuring a retention policy that contains two default policy tags.

Does this meet the goal?



A. Yes B. No

Correct Answer: B

QUESTION 5

You have a hybrid deployment of Microsoft Exchange Server 2019 and Microsoft Office 365. In Exchange Online, you create an archive mailbox for each user.

Users who have a mailbox in the on-premises Exchange organization report that they cannot access their archive mailbox. You verify that users who have a mailbox in Office 365 can access their archive mailbox successfully.

You need to resolve the issue.

What should you modify?

- A. the sharing policy
- B. the mailbox permissions
- C. the organization relationship
- D. the device tenant policy

Correct Answer: C

References: <https://docs.microsoft.com/en-us/powershell/module/exchange/sharing-and-collaboration/setorganizationrelationship?view=exchange-ps>

QUESTION 6

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have a Microsoft Exchange server 2019 organization.

You discover that users rarely delete items from their Sent Items folder and their Deleted Items folder.

You need to recommend a solution to automatically reduce the size of the primary mailbox of each user.

Solution: You recommend creating an archive mailbox for each user and configuring a retention policy that contains two personal tags.

Does this meet the goal?

- A. Yes
- B. No



Correct Answer: A

This works but the users would have to assign the tags to their Sent Items folder and their Deleted Items folders.

QUESTION 7

You have a Microsoft Exchange Server 2019 organization that uses an address space of fabrikam.com. The organization contains the Send connectors shown in the following table.

Name	Address space	Cost	Message size limit	Smart host
Conn1	*	1	50 MB	10.10.1.1
Conn2	Contoso.com	50	10 MB	10.10.1.5
Conn3	Adatum.com	10	25 MB	10.10.1.5
Conn4	*	100	10 MB	192.168.1.2

You need to identify what occurs when users send email to different external recipients. What should you identify? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

Hot Area:

A user sends a 25-MB email message to user1@contoso.com:

<input type="checkbox"/> The message is delivered by using Conn1.
<input type="checkbox"/> The message is delivered by using Conn2.
<input type="checkbox"/> The message is delivered by using Conn3.
<input type="checkbox"/> The message is delivered by using Conn4.
<input type="checkbox"/> The message is rejected.

A user sends a 20-MB email message to user1@adatum.com:

<input type="checkbox"/> The message is delivered by using Conn1.
<input type="checkbox"/> The message is delivered by using Conn2.
<input type="checkbox"/> The message is delivered by using Conn3.
<input type="checkbox"/> The message is delivered by using Conn4.
<input type="checkbox"/> The message is rejected.

Correct Answer:



A user sends a 25-MB email message to user1@contoso.com:

The message is delivered by using Conn1.
The message is delivered by using Conn2.
The message is delivered by using Conn3.
The message is delivered by using Conn4.
The message is rejected.

A user sends a 20-MB email message to user1@adatum.com:

The message is delivered by using Conn1.
The message is delivered by using Conn2.
The message is delivered by using Conn3.
The message is delivered by using Conn4.
The message is rejected.

References: <https://docs.microsoft.com/en-us/exchange/mail-flow/mail-routing/connector-selection?view=exchserver-2019>

QUESTION 8

HOTSPOT

You have three Microsoft Exchange Server 2019 servers named MBX01, MBX02, and MBX03 in a database availability group (DAG) named DAG01. You have a single mailbox database named MDB01 that replicates to all the servers.

All users report that mailbox searches from Outlook on the web return no results.

You discover that the mailbox content index on MBX02 has failed.

You need to ensure that all the users can search mailboxes successfully by using Outlook on the web.

The solution must resolve the issue as quickly as possible.

How should you complete the command? To answer, select the appropriate options in the answer area;

NOTE: Each correct selection is worth one point.

Hot Area:

Update-MailboxDatabaseCopy

-Identity MDB01\MBX02
-SourceServer MBX02
-Server DAG01

-CatalogOnly
-DatabaseOnly
-PrimaryDatabasePartitionOnly
-DeleteExistingFiles

Correct Answer:



Update-MailboxDatabaseCopy

-Identity MDB01\MBX02
-SourceServer MBX02
-Server DAG01

-CatalogOnly
-DatabaseOnly
-PrimaryDatabasePartitionOnly
-DeleteExistingFiles

<https://docs.microsoft.com/en-us/powershell/module/exchange/database-availability-groups/update-mailboxdatabasecopy?view=exchange-ps>

QUESTION 9

You have a Microsoft 365 subscription.

You have two users named User1 and User2.

You create a custom anti-phishing policy named AP1 and apply AP1 to User1.

From PowerShell, you receive the output shown in the following exhibit.

```
[PS] C:\> Get-AntiPhishPolicy | FL Identity,EnableAntiSpooofEnforcement,
EnableUnauthenticatedSender,AuthenticationFailAction,IsDefault

Identity                : AP1
EnableAntiSpooofEnforcement : True
EnableUnauthenticatedSender : True
AuthenticationFailAction  : Quarantine
IsDefault                : False

Identity                : Office365 AntiPhish Default
EnableAntiSpooofEnforcement : True
EnableUnauthenticatedSender : True
AuthenticationFailAction  : MoveToJmf
IsDefault                : True
```

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic. NOTE: Each correct selection is worth one point.

Hot Area:



User1 will have spoofed messages delivered to [answer choice].

- | |
|------------------------|
| the Junk Email folder |
| the quarantine mailbox |
| the Inbox folder |

User2 will have spoofed messages delivered to [answer choice].

- | |
|------------------------|
| the Junk Email folder |
| the quarantine mailbox |
| the Inbox folder |

Correct Answer:

User1 will have spoofed messages delivered to [answer choice].

- | |
|------------------------|
| the Junk Email folder |
| the quarantine mailbox |
| the Inbox folder |

User2 will have spoofed messages delivered to [answer choice].

- | |
|------------------------|
| the Junk Email folder |
| the quarantine mailbox |
| the Inbox folder |

QUESTION 10

You have a Microsoft Exchange Server 2019 organization that contains four Mailbox servers and one Edge Transport server. The organization supports hundreds of remote users.

You need to block offline access to Outlook on the web for all the users.

What should you do?

- A. Run the Set-OWMailboxPolicy cmdlet and specify the -ExplicitLogonEnabled \$true parameter
- B. Run the Set-OWMailboxPolicy cmdlet and specify the -AllowOfflineOn NoComputers parameter
- C. On the Edge Transport server, run the Set-OwaVirtualDirectory cmdlet and specify the -AllowOfflineOn NoComputers parameter.
- D. On each Mailbox server, run the Set-OwaVirtualDirectory cmdlet and specify the -ExternalURLs \$null parameter.

Correct Answer: C

**QUESTION 11**

You need to recommend a solution that meets the security requirements for protecting users. What should you recommend?

- A. From the Security and Compliance admin center, create an ATP anti-phishing policy.
- B. From the Security and Compliance admin center, create an ATP Safe Links policy.
- C. From the Exchange admin center in Exchange Online, create a spam filter policy.
- D. From the Security and Compliance admin center, create an ATP safe attachments policy.

Correct Answer: B

References: <https://docs.microsoft.com/en-us/office365/securitycompliance/set-up-atp-safe-links-policies>

QUESTION 12

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than once correct solution,

while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You create a new Microsoft 365 E5 subscription.

You need to identify which administrator deleted mailboxes during the last two days.

Solution: From the Security and Compliance admin center, you perform an audit log search.

Does this meet the goal?

- A. Yes
- B. No

Correct Answer: B

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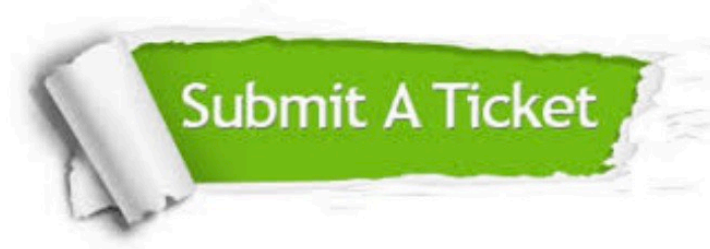
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