

Microsoft

MS-203 Exam

Microsoft 365 Messaging Exam

Questions & Answers (Demo Version – Limited Content)

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Version: 4.0

Question: 1

You need to recommend a solution for the public folders that supports the planned changes and meets the technical requirements.

What should you recommend?

- A. Microsoft SharePoint site mailboxes
- B. Office 365 groups
- C. Resource mailboxes
- D. Public folder replicas

Answer: B

Explanation:

References:

[https://docs.microsoft.com/en-us/exchange/collaboration/public-folders/migrate-to-office-365-groups?](https://docs.microsoft.com/en-us/exchange/collaboration/public-folders/migrate-to-office-365-groups?view=exchserver-2019)

view=exchserver-2019

Question: 2

You need to resolve the email delivery delay issue.

What should you do?

- A. From the Security & Compliance admin center, modify the safe attachments policy
- B. From the Security & Compliance admin center, create a supervision policy.
- C. From the Exchange admin center in Exchange Online, modify the antimalware policy.
- D. From the Exchange admin center in Exchange Online, modify the spam filter policy.

Answer: A

Explanation:

References:

<https://docs.microsoft.com/en-us/office365/securitycompliance/dynamic-delivery-and-previewing>

Question: 3

HOTSPOT

You need to configure the environment to support the planned changes for email addresses.

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

area.

NOTE: Each correct selection is worth one point.

```

-Name 'UserMailboxes'
Set-Mailbox
Set-MailboxPlan
Update-EmailAddressPolicy
New-EmailAddressPolicy

-RecipientFilter {(RecipientType -eq 'UserMailbox')}
-EnabledEmailAddressTempates ''
SMTP.%s%2g@contoso.com
SMTP.%g%2s@contoso.com
SMTP.%d%2g@contoso.com
SMTP.%2d%s@contoso.com
    
```

Answer:

```

-Name 'UserMailboxes'
Set-Mailbox
Set-MailboxPlan
Update-EmailAddressPolicy
New-EmailAddressPolicy

-RecipientFilter {(RecipientType -eq 'UserMailbox')}
-EnabledEmailAddressTempates ''
SMTP.%s%2g@contoso.com
SMTP.%g%2s@contoso.com
SMTP.%d%2g@contoso.com
SMTP.%2d%s@contoso.com
    
```

Explanation:

References:

<https://docs.microsoft.com/en-us/powershell/module/exchange/email-addresses-and-address-books/new-emailaddresspolicy?view=exchange-ps>

<https://docs.microsoft.com/en-us/Exchange/email-addresses-and-address-books/email-address-policies/email-address-policies?view=exchserver-2019>

Question: 4

You need to configure the Exchange organization to meet the security requirements for sending

email messages to distribution groups.
Which cmdlet should you run?

- A. Set-OrganizationConfig
- B. Set-DistributionGroup
- C. Set-Mailbox
- D. New-PolicyipConfig

Answer: A

Explanation:

References:

<https://docs.microsoft.com/en-us/powershell/module/exchange/organization/set-organizationconfig?view=exchange-ps>

Question: 5

DRAG DROP

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.

Actions

Answer Area

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

Answer:

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.

Explanation:

`New-EdgeSubscription -FileName "c:\EdgeServerSubscription.xml"` This example creates the Edge Subscription file. It should be run on your Edge Transport server. `New-EdgeSubscription -FileData ([byte[]]$(Get-Content -Path "C:\EdgeServerSubscription.xml" -Encoding Byte -ReadCount 0)) -Site "Default-First-Site-Name"` This example also imports the Edge Subscription file generated in Example 1 to the Active Directory site Default-First-Site-Name; however, the end result is accomplished using one command. You must run this command on the Mailbox server. ref. <https://docs.microsoft.com/en-us/powershell/module/exchange/mail-flow/new-edgesubscription?view=exchange-ps>

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