

➤ **Vendor: Microsoft**

➤ **Exam Code: MS-203**

➤ **Exam Name: Microsoft 365 Messaging**

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QUESTION 166

You deploy a Microsoft Exchange Server 2019 organization.

You need to ensure that users of all new mailboxes are prevented from editing their personal information.

What should you do?

- A. From the Exchange admin center, create a new role assignment policy.
- B. From PowerShell, run the `New-RoleAssignmentPolicy` cmdlet and specify the `-isDefault` parameter.
- C. From the Exchange admin center, create a new role group and assign the role group to Domain Users.
- D. From PowerShell, run the `New-RoleGroup` cmdlet and specify the `-CustomRecipientWriteScope` parameter.

Answer: B

Explanation:

<https://docs.microsoft.com/en-us/powershell/module/exchange/role-based-access-control/new-roleassignmentpolicy?view=exchange-ps>

QUESTION 167

You have a Microsoft Exchange Online tenant.

You discover that a virus has infected the mailboxes of several users. The users are currently spreading the virus by emailing attachments that contain the virus.

You need to temporarily prevent all users from emailing attachments while you remove the virus from all the mailboxes.

What should you configure?

- A. a connection filter
- B. a mail flow rule
- C. a connector
- D. a spam filter

Answer: B

Explanation:

<https://docs.microsoft.com/en-us/exchange/security-and-compliance/mail-flow-rules/common-attachment-blocking-scenarios>

QUESTION 168

Your company has a partnership with another company named contoso.com.

You need to ensure that all email messages containing the word sensitive and sent to the users at contoso.com are encrypted automatically.

You enable Azure Information Protection.

What should you do next?

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- A. Create a data loss prevention (DLP) policy.
- B. Create a mail flow rule.
- C. Configure a remote domain.
- D. Configure an Outbound connector.

Answer: B

Explanation:

<https://thevaliantway.com/2019/01/encrypting-email-office-365-azure-information-protection/>

QUESTION 169

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.

Your company has a Microsoft Exchange Server 2019 hybrid deployment that contains two Mailbox servers named MBX1 and MBX2.

The company has the departments shown in the following table.

Name	Mailbox location	Number of recipients
Sales	MBX1	300
Production	MBX2	500
Administration	MBX1	200
IT	Exchange Online	50
Managers	Exchange Online	100
Marketing	Exchange Online	350

From the on-premises organization, outbound email is sent directly to the Internet by using DNS lookups.

You are informed that some sales department users send email messages that are identified as spam.

You need to automatically block the sales department users from repeatedly sending spam.

Solution: You run the Install-AntispamAgents.ps1 PowerShell script on the MBX1 Mailbox server.

Does this meet the goal?

- A. Yes
- B. No

Answer: B

Explanation:

<https://docs.microsoft.com/en-us/exchange/antispam-and-antimalware/antispam-protection/antispam-on-mailbox-servers?view=exchserver-2019>

QUESTION 170

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.

Your company has a Microsoft Exchange Server 2019 hybrid deployment that contains two Mailbox servers named MBX1 and MBX2.

The company has the departments shown in the following table.

Name	Mailbox location	Number of recipients
Sales	MBX1	300
Production	MBX2	500
Administration	MBX1	200
IT	Exchange Online	50
Managers	Exchange Online	100
Marketing	Exchange Online	350

From the on-premises organization, outbound email is sent directly to the Internet by using DNS lookups. You are informed that some sales department users send email messages that are identified as spam. You need to automatically block the sales department users from repeatedly sending spam.
Solution: You migrate all the mailboxes of the sales department to Exchange Online.
Does this meet the goal?

- A. Yes
- B. No

Answer: A

Explanation:

Exchange Online Protection (EOP) will scan outbound messages from Exchange Online mailboxes.

QUESTION 171

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.

Your company has a Microsoft Exchange Server 2019 hybrid deployment that contains two Mailbox servers named MBX1 and MBX2.

The company has the departments shown in the following table.

Name	Mailbox location	Number of recipients
Sales	MBX1	300
Production	MBX2	500
Administration	MBX1	200
IT	Exchange Online	50
Managers	Exchange Online	100
Marketing	Exchange Online	350

From the on-premises organization, outbound email is sent directly to the Internet by using DNS lookups. You are informed that some sales department users send email messages that are identified as spam. You need to automatically block the sales department users from repeatedly sending spam.
Solution: You modify the outbound spam filter policy in Exchange Online.
Does this meet the goal?

- A. Yes
- B. No

Answer: B

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Explanation:

From the on-premises organization, outbound email is sent directly to the Internet by using DNS lookups. Therefore, the Exchange Online outbound spam filter will not scan the emails sent from the on-premises mailboxes.

QUESTION 172
Hotspot Question

You have a Microsoft Exchange Online tenant that contains three Azure Active Directory (Azure AD) security groups named Administrators, Managers, and Marketing. The tenant contains the users shown in the following table.

Name	Group membership
User1	Managers
User2	Marketing
User3	Administrators
User4	None

The tenant contains the resources shown in the following table.

Name	Type
ConferenceRoom1	Room
ConferenceRoom2	Room
Projector1	Equipment

ConferenceRoom1 has the following policy.

```
PS C:\> get-calendarprocessing "ConferenceRoom1" (f1 Allb*,allr*,bookinp*,req*,res*
AllBookInPolicy      : False
AllRequestOutOfPolicy : False
AllRequestInPolicy   : False
BookInPolicy         : (/o=ExchangeLabs/ou=Exchange Administrative Group
                        (FYDIBOHF23SPDLT)/cn=Recipients/cn=7fddfd211974ea68d22dae2c891db02-Managers)
RequestOutOfPolicy   : {}
RequestInPolicy      : (/o=ExchangeLabs/ou=Exchange Administrative Group
                        (FYDIBOHF23SPDLT)/cn=Recipients/cn=03a5a93a90ad4296907830a3ecla8f94-User2)
ResourceDelegates    : {User4}
```

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Answer Area

Statements	Yes	No
User1 can book ConferenceRoom1 automatically without the approval of User4.	<input type="radio"/>	<input type="radio"/>
User2 can book ConferenceRoom1 automatically without the approval of User4.	<input type="radio"/>	<input type="radio"/>
User4 can book ConferenceRoom1 pending approval from User3.	<input type="radio"/>	<input type="radio"/>

Answer:

Answer Area

Statements	Yes	No
User1 can book ConferenceRoom1 automatically without the approval of User4.	<input checked="" type="radio"/>	<input type="radio"/>
User2 can book ConferenceRoom1 automatically without the approval of User4.	<input type="radio"/>	<input checked="" type="radio"/>
User4 can book ConferenceRoom1 pending approval from User3.	<input type="radio"/>	<input checked="" type="radio"/>

Explanation:

Box 1: Yes

The BookInPolicy allows the Managers group. User1 is in the Managers group so User 1 can book ConferenceRoom1 automatically without the approval of User4.

Box 2: No

The BookInPolicy allows the Managers group. User2 is not in the Managers group so User 2 cannot book ConferenceRoom1 automatically without the approval of User4.

Box 3: No

The RequestInPolicy does not include User4. Therefore, User3 is not allowed to request to book the meeting room either with or without approval.

Reference:

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

QUESTION 173

Hotspot Question

You have a Microsoft Exchange Server 2019 organization that uses a namespace of contoso.com.

Email address policies for contoso.com are configured as shown in the Address Policies exhibit.

rules delivery reports accepted domains **email address policies**
 receive connectors

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NAME	PRIORITY	STATUS
Marketing	1	Applied
Sales	2	Applied
Default Policy	Lowest	Applied

The Marketing email address policy is shown in the Marketing Policy exhibit.

Marketing

Email Address Format

SMTP

Primary: John.Smith@contoso.com

Address 2: John.Smith@marketing.contoso.com

Includes

Users with Exchange mailboxes,
in the following departments: Marketing

This email address policy has been applied.

The Sales email address policy is shown in the Sales Policy exhibit.

Sales

Email Address Format

SMTP

Primary: %lg.%s@contoso.com

Includes

Users with Exchange mailboxes,
in the following departments: Sales

This email address policy has been applied.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Answer Area

Statements	Yes	No
The user mailboxes of the marketing department will have an additional email address that uses a SMTP suffix of @marketing.contoso.com.	<input type="checkbox"/>	<input type="checkbox"/>
The user mailbox of a sales department user named Ben Smith will have an email address of b.smith@contoso.com.	<input type="checkbox"/>	<input type="checkbox"/>
All user mailboxes will have an email address in the firstname.lastname@contoso.com format.	<input type="checkbox"/>	<input type="checkbox"/>

Answer:

Answer Area

Statements	Yes	No
The user mailboxes of the marketing department will have an additional email address that uses a SMTP suffix of @marketing.contoso.com.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
The user mailbox of a sales department user named Ben Smith will have an email address of b.smith@contoso.com.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
All user mailboxes will have an email address in the firstname.lastname@contoso.com format.	<input type="checkbox"/>	<input checked="" type="checkbox"/>

Explanation:

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

QUESTION 174

Drag and Drop Question

You have a Microsoft Exchange Online tenant.

A user named User1 has an Exchange Online mailbox.

User1 leaves your company.

You need to configure the user account of User1 to meet the following requirements:

- The Microsoft 365 license assigned to User1 must be available for another user.
- Manager1 must be able to manage all the contents in the mailbox of User1.

Which three 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

- From the Azure Active Directory admin center, delete the account of User1.
- From the Azure Active Directory admin center, disable the account of User1.
- From the Microsoft 365 admin center, remove the license from User1.
- From the Security & Compliance admin center, place the mailbox of User1 on In-Place Hold.
- From the Exchange admin center, delete the mailbox of User1.
- From the Exchange admin center, grant Manager1 the Full Access permission to the mailbox of User1.
- From the Exchange admin center, convert the mailbox of User1 into a shared mailbox.

Answer Area

Answer:

Actions

- From the Azure Active Directory admin center, delete the account of User1.
- From the Azure Active Directory admin center, disable the account of User1.
- From the Security & Compliance admin center, place the mailbox of User1 on In-Place Hold.
- From the Exchange admin center, delete the mailbox of User1.

Answer Area

- From the Exchange admin center, convert the mailbox of User1 into a shared mailbox.
- From the Exchange admin center, grant Manager1 the Full Access permission to the mailbox of User1.
- From the Microsoft 365 admin center, remove the license from User1.

QUESTION 175

Hotspot Question

You have a Microsoft 365 E5 tenant that contains the users shown in the following table.

Name	Member of
User1	Sales
User2	Managers

You have a connector for a remote domain named contoso.com as shown in the following exhibit.

Mail flow scenario

From: Office 365

To: Partner organization

Name

TLS to Contoso

Description

None

Status

Turn it on after saving

When to use the connector

Use only when I have a transport rule set up that redirects messages to this connector.

Routing method

Use the MX record associated with the partner's domain.

Security restrictions

Always use Transport Layer Security (TLS) and connect only if the recipient's email server has a digital certificate.

You have a transport rule as shown in the following exhibit.

new rule

Name:

TLS to Contoso

* Apply this rule if...

× A recipient's domain is... 'Contoso.com'

and

× The subject or body includes... 'Confidential'

* Do the following...

Use the following connector... TLS to Contoso

Except if...

× The sender is a member of... 'Managers'

Properties of this rule:

☒ Audit this rule with severity level:

Medium

User1 sends an email message to user3@contoso.com that has a subject line containing the word Confidential.

User2 sends an email message to user4@contoso.com that has a subject line of New report. The body of the message contains the word confidential.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Answer Area

Statements	Yes	No
All email sent to contoso.com is TLS-encrypted.	<input type="radio"/>	<input type="radio"/>
The message sent by User1 uses the TLS to Contoso connector.	<input type="radio"/>	<input type="radio"/>
The message sent by User2 uses the TLS to Contoso connector.	<input type="radio"/>	<input type="radio"/>

Answer:

Answer Area

Statements	Yes	No
All email sent to contoso.com is TLS-encrypted.	<input checked="" type="radio"/>	<input type="radio"/>
The message sent by User1 uses the TLS to Contoso connector.	<input checked="" type="radio"/>	<input type="radio"/>
The message sent by User2 uses the TLS to Contoso connector.	<input type="radio"/>	<input checked="" type="radio"/>

Explanation:

<https://docs.microsoft.com/en-us/compliance/assurance/assurance-encryption-in-transit>

QUESTION 176

Drag and Drop Question

Your company has a Microsoft 365 subscription for a domain named contoso.com.

The company acquires a company named Litware, Inc. that uses an IMAP-based messaging system. The SMTP domain of Litware is named litwareinc.com.

You need to migrate the mailboxes of Litware to Microsoft Office 365. The solution must ensure that users from Litware can receive email by using their current email address.

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

- Add an accepted domain to Office 365.
- Create a migration endpoint and a migration batch.
- Create an Office 365 connector.
- Start the migration batch.
- Provision a mailbox in Office 365 for each Litware user.

Answer:

Actions

Create an Office 365 connector.

Answer Area

Add an accepted domain to Office 365.

Provision a mailbox in Office 365 for each Litware user.

Create a migration endpoint and a migration batch.

Start the migration batch.

Explanation:

<https://docs.microsoft.com/en-us/exchange/mailbox-migration/migrating-imap-mailboxes/migrating-imap-mailboxes>

QUESTION 177

Hotspot Question

You run the Get-WebServicesVirtualDirectory cmdlet as shown in the following exhibit.

```
PowerShell I-preview 0.64

PS C:\> Get-WebServicesVirtualDirectory | Format-Table

Identity MRSProxyEnabled InternalURL ExternalURL
-----
MBX1 False https://mail.contoso.com/ews/Exchange.asmx https://mail.contoso.com/ews/Exchange.asmx
MBX2 True https://mail.contoso.com/ews/Exchange.asmx https://mail.contoso.com/ews/Exchange.asmx
MBX3 False https://mail.contoso.com/ews/Exchange.asmx https://mail.contoso.com/ews/Exchange.asmx

PS C:\> Get-ExchangeCertificate | Format-Table

Thumbprint RootCAType IssSelfSigned Services
-----
A80VES1E410PCANGPTG14VFXK51H9AGEH72KF20E None True SMTP
TTVQY2WYH51594C3062NNMF5JK9B16N667RF9XK4 ThirdParty False IIS, IMAP, POP

PS C:\>
```

Use the drop-down menus to select the answer choice that answers each question based on the information presented in the graphic.

NOTE: Each correct selection is worth one point.

Answer Area

What should you do to ensure that all mailboxes can be synced successfully?

- ☐ Enable the MRS proxy endpoint on all servers.
- ☐ Disable the MRS proxy endpoint on all servers.
- ☐ Update the external URL to outlook.office365.com.

What should you do to ensure that email can be delivered between on-premises users and Microsoft Exchange Online users?

- ☐ Configure IMAP to use a self-signed certificate.
- ☐ Configure SMTP to use a third-party certificate.
- ☐ Disable the MRS proxy endpoint on all servers.

Answer:

Answer Area

What should you do to ensure that all mailboxes can be synced successfully?

Enable the MRS proxy endpoint on all servers.
Disable the MRS proxy endpoint on all servers.
Update the external URL to outlook.office365.com.

What should you do to ensure that email can be delivered between on-premises users and Microsoft Exchange Online users?

Configure IMAP to use a self-signed certificate.
Configure SMTP to use a third-party certificate.
Disable the MRS proxy endpoint on all servers.

Explanation:

Box 1:

The MRS proxy endpoint needs to be enabled on all mailbox servers.

Box 2:

SMTP is used to deliver email between on-premise users and Exchange Online users. This requires a third-party (public CA) certificate.

Reference:

<https://docs.microsoft.com/en-us/Exchange/architecture/mailbox-servers/mrs-proxy-endpoint? view=exchserver-2019>

QUESTION 178

Hotspot Question

You have a Microsoft Exchange Server 2019 organization that uses an email domain named contoso.com.

You plan to move several mailboxes to Microsoft 365.

You need to configure hybrid mail flow to meet the following requirements:

- All email messages received from the internet must be filtered for spam by Microsoft 365.
- Your company's on-premises firewall must allow email messages between the on-premises Exchange servers and Microsoft 365.

What should you configure? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

Mail exchanger (MX) record to configure:

Mail.contoso.com
Contoso-com.mail.protection.outlook.com
Outlook.office365.com

Firewall port to allow:

TCP 25
TCP 2525
TCP 587
TCP 993

Answer:

Answer Area

Mail exchanger (MX) record to configure:

	▼
Mail.contoso.com	
Contoso-com.mail.protection.outlook.com	
Outlook.office365.com	

Firewall port to allow:

	▼
TCP 25	
TCP 2525	
TCP 587	
TCP 993	

Explanation:

<https://docs.microsoft.com/en-us/exchange/hybrid-deployment-prerequisites>

QUESTION 179

Hotspot Question

You have a Microsoft Exchange Server 2019 hybrid deployment.

You use Advanced Threat Protection (ATP).

You have safe attachments policies configured as shown in the following table.

Name	Action	Action On Error	Enable redirect
Policy1	Dynamic Delivery	Enabled	Enabled
Policy2	Block	Enabled	Disabled

You have the users shown in the following table.

Name	Location	Safe attachments policy
User1	On-premises	Policy1
User2	Exchange Online	Policy2
User3	Exchange Online	None
User4	Exchange Online	Policy1

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Answer Area

Statements	Yes	No
If User1 receives an email message that contains an attachment, the message will be delivered immediately with a placeholder file. The attachment will be reattached if no malware is detected.	<input type="radio"/>	<input type="radio"/>
If User2 receives an email message that has detected malware, the message will be placed in quarantine.	<input type="radio"/>	<input type="radio"/>
If User4 receives an email message that contains an attachment, and then forwards the message to User3 before attachment scanning is complete, User3 will receive the attachment after the initial attachment scanning is complete.	<input type="radio"/>	<input type="radio"/>

Answer:

Answer Area

Statements	Yes	No
If User1 receives an email message that contains an attachment, the message will be delivered immediately with a placeholder file. The attachment will be reattached if no malware is detected.	<input type="radio"/>	<input checked="" type="radio"/>
If User2 receives an email message that has detected malware, the message will be placed in quarantine.	<input checked="" type="radio"/>	<input type="radio"/>
If User4 receives an email message that contains an attachment, and then forwards the message to User3 before attachment scanning is complete, User3 will receive the attachment after the initial attachment scanning is complete.	<input type="radio"/>	<input checked="" type="radio"/>

Explanation:

Box 1: No

Dynamic Delivery cannot make changes to on-premise mailboxes after the message has been delivered.

Box 2: Yes

Policy2 applies to User2. Policy2 has a block action so the message will be placed in quarantine.

Box 3: No

User3 does not have a policy assigned so the attachment will be forwarded without being scanned.

Reference:

<https://docs.microsoft.com/en-us/microsoft-365/security/office-365-security/atp-safe-attachments?view=o365-worldwide>

<https://docs.microsoft.com/en-us/microsoft-365/security/office-365-security/atp-safe-attachments?view=o365-worldwide#dynamic-delivery-in-safe-attachments-policies>