



# MS-203<sup>Q&As</sup>

Microsoft 365 Messaging

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## QUESTION 1

You have two servers named EXCH1 and EXCH2 that run Windows Server 2012 R2 and have Microsoft Exchange 2016 installed.

You purchase a Microsoft 365 subscription.

You plan to configure a hybrid deployment between an Exchange Online tenant and the on- premises Exchange Server Organization.

You need to identify the prerequisites to installing the Microsoft Hybrid Agent on EXCH1 and EXCH2.

Which two prerequisites should you identify?

Each correct answer presents part of the solution.

- A. All outbound HTTPS connections to Microsoft Online Services
- B. Enable Hybrid Modern Authentication (HMA).
- C. Upgrade the operating system of EXCH1 and EXCH2 to Windows Server 2019.
- D. Enable TLS 1.2.

Correct Answer: AD

- A. All outbound HTTPS connections to Microsoft Online Services

Reference:<https://docs.microsoft.com/en-us/exchange/hybrid-deployment/prepare-for-hybrid-deployment>

To perform a hybrid deployment between an Exchange Online tenant and an on-premises Exchange Server organization, you must ensure that all outbound HTTPS connections to Microsoft Online Services are allowed. This is a prerequisite

for installing the Microsoft Hybrid Agent.

- D. Enable TLS 1.2.

Reference: <https://docs.microsoft.com/en-us/exchange/hybrid-deployment/prepare-for-hybrid-deployment>

To perform a hybrid deployment between an Exchange Online tenant and an on-premises Exchange Server organization, you must ensure that Transport Layer Security (TLS) 1.2 is enabled on your on-premises Exchange servers. This is a

prerequisite for installing the Microsoft Hybrid Agent.

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## QUESTION 2

### HOTSPOT

You have a Microsoft Exchange Online tenant.

You plan to filter all inbound and outbound email messages by using a third-party message hygiene solution.



You need to ensure that all the email sent and received by the tenant is filtered through the message hygiene solution. The solution must ensure that only the message hygiene solution can send email to the tenant.

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

NOTE: Each correct selection is worth one point.

Hot Area:

**Answer Area**

Priority 1  
Status On  
Last modified December 10, 2018

Policy setting	Policy name Description Applied to	Test
		If the recipient domain is: M365x051451.onmicrosoft.com

Impersonation	Users to protect	<input checked="" type="checkbox"/> Off
	Protect all domains I own	<input type="checkbox"/> Off
	Protect specific domains	<input type="checkbox"/> Off
	Action > User impersonation	<input type="checkbox"/> Don't apply any action
	Action > Domain impersonation	<input type="checkbox"/> Don't apply any action
	Safety tips > User impersonation	<input checked="" type="checkbox"/> Off
	Safety tips > Domain impersonation	<input type="checkbox"/> Off
	Safety tips > Unusual characters	<input type="checkbox"/> Off
Mailbox intelligence	<input type="checkbox"/> On	

SpooF	Enable antispoofing protection	<input type="checkbox"/> On
	Action	<input type="checkbox"/> Move message to the recipients' Junk Email folders

Advanced settings	Advanced phishing thresholds	1 - Standard
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Correct Answer:



## Answer Area

Admin5:

	▼
User Administrator	
Global Administrator	
Exchange Administrator	

Admin6:

	▼
User Administrator	
Global Administrator	
Exchange Administrator	

Reference: <https://docs.microsoft.com/en-us/exchange/mail-flow-best-practices/manage-mail-flow-using-third-party-cloud>

### QUESTION 3

#### DRAG DROP

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.

Select and Place:



**Answer Area**

To enable users who have on-premises mailboxes to access their archive mailbox in Exchange Online, you must modify the **[answer choice]** property.

	▼
ClientAccessServers	
Domains	
Features	
ExternalIPAddresses	

Depending on where the user mailbox is located, to enable automatic Microsoft Outlook on the web redirection to either the on-premises organization or Exchange Online, you must modify the **[answer choice]** property.

	▼
ClientAccessServers	
Domains	
Features	
ExternalIPAddresses	

Correct Answer:

```
Name : Rule1
State : Enabled
Mode : AuditAndNotify
Priority : 1
SentTo : {User1@contoso.com}
StopRuleProcessing : True
DeleteMessage : False
Disconnect : False
RedirectMessageTo :
RejectMessageEnhancedStatusCode : 5.7.1
RejectMessageReasonText : Please forward all sales enquiries to 'Sales@Contoso.com'.
Quarantine : False
SubjectOrBodyContainsWords : {Quote, Enquiry, Sales}
```

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

**QUESTION 4**

You have a Microsoft Exchange Server 2019 hybrid deployment that contains the public folders shown in the following table.

```
PS C:\> Get-Mailbox | Select-Object Alias, RecipientTypeDetails | FT -AutoSize
```

Alias	RecipientTypeDetails
Mailbox1	SharedMailbox
Mailbox2	RoomMailbox

You plan to migrate the public folders to Exchange Online to improve the collaboration options available to users. Which public folders can be migrated to Office 365 groups without losing the folders\ existing functionality?



- A. PF2 and PF3 only
- B. PF2 only
- C. PF1 and PF2 only
- D. PF1 only
- E. PF3 only

Correct Answer: A

Not PF1. Office 365 groups are `flat\` so you would lose the folder hierarchy.

Reference: <https://docs.microsoft.com/en-us/exchange/collaboration/public-folders/migrate-to-microsoft-365-groups?view=exchserver-2019>

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## QUESTION 5

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 hybrid deployment. All user mailboxes are hosted in Microsoft 365. All outbound SMTP email is routed through the on-premises Exchange organization.

A corporate security policy requires that you must prevent credit card numbers from being sent to internet recipients by using email.

You need to configure the deployment to meet the security policy requirement.

Solution: From the Exchange organization, you modify the properties of the Send connectors.

Does this meet the goal?

- A. Yes
- B. No

Correct Answer: B

You should create a Data Loss Prevention (DLP) policy.

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