



MS-203^{Q&As}

Microsoft 365 Messaging

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QUESTION 1

HOTSPOT

Your company has the offices shown in the following table.

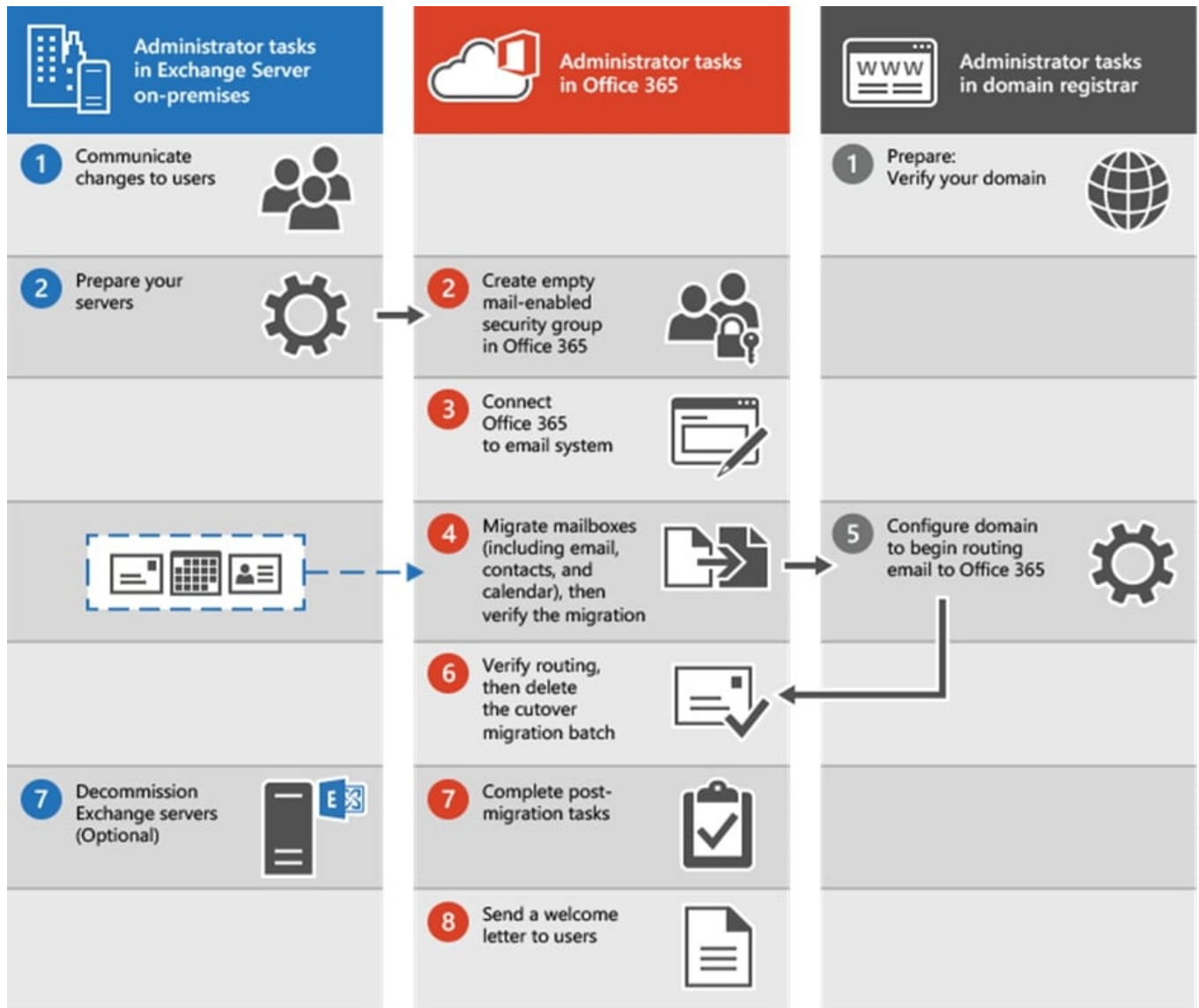
Migration:

IMAP
Staged
Cutover
Remote move
Google Workspace

Items:

Mail folder items only
Mail folder items and contacts only
Mail folder items and calendar items only
Mail folder items, contacts, calendar items, and tasks

The company has a Microsoft Exchange Online tenant that contains the users shown in the following table.



You have the following Exchange Online client access rules.

Cmdlets

Set-AddressList

Set-GlobalAddressList

Set-Group

Set-OrganizationConfig

Set-UnifiedGroup

Answer Area

Cmdlet

-HierarchicalAddressBookRoot "Contoso"

Cmdlet

-Identity "Contoso" -IsHierarchicalGroup \$true

You create a new client access rule by using the following command.



Cmdlets

Set-AddressList

Set-GlobalAddressList

Set-UnifiedGroup

Answer Area

Set-OrganizationConfig -HierarchicalAddressBookRoot "Contoso"

Set-Group -Identity "Contoso" -IsHierarchicalGroup \$true

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

NOTE: Each correct selection is worth one point.

Hot Area:

Department	Mailbox location	License
Accounting	On-premises	Exchange Server 2019 Standard CAL
Marketing	Exchange Online	Microsoft 365 E5

Correct Answer:

Name	Location
JRNL-MBX01	On-premises
JRNL-MBX02	Exchange Online

Reference: <https://docs.microsoft.com/en-us/exchange/clients-and-mobile-in-exchange-online/client-access-rules/procedures-for-client-access-rules> <https://docs.microsoft.com/en-us/exchange/clients-and-mobile-in-exchange-online/client-access-rules/client-access-rules>

QUESTION 2

Another administrator at contoso.com plans to deploy an SMTP smart host that uses an IP address of 131.107.2.200.

You need to prepare a solution to route all emails sent to users in the @contoso.com domain from your organization by using the SMTP host. The solution must have a status set to Off until the administrator deploys the smart host.

To complete this task, sign in to the Exchange admin center.

- A. See explanation below.
- B. Placeholder
- C. Placeholder



D. Placeholder

Correct Answer: A

1.

In the EAC, navigate to Mail flow > Send connectors, and then click Add +. This starts the New Send connector wizard.

2.

On the first page, enter the following information:

-Name: Enter a descriptive name for the Send connector, for example, Smart host to Internet.

-Type: Select a descriptive value. For example, Internet or Custom.

When you're finished, click Next.

3.

On the next page, select Route mail through smart hosts, and then click Add +. In the Add smart host dialog box that appears, identify the smart host by using one of the following values:

-IP address: For example, 192.168.3.2.

-Fully qualified domain name (FQDN): For example, securitydevice01.contoso.com. Note that the Exchange source servers for the Send connector must be able to resolve the smart host in DNS by using this FQDN.

When you're finished, click Save.

4.

You can enter multiple smart hosts by repeating Step 3. When you're finished, click Next.

5.

On the next page, in the Route mail through smart hosts section, select the authentication method that's required by the smart host. Valid values are:

6.

When you're finished, click Next.

7.

On the next page, in the Address space section, click Add +. In the Add domain dialog box that appears, enter the following information:



TABLE 1

Authentication mechanism	Description
None	No authentication. For example, when access to the smart host is restricted by the source IP address.
Basic authentication	Basic authentication. Requires a username and password. The username and password are sent in clear text.
Offer basic authentication only after starting TLS	Basic authentication that's encrypted with TLS. This requires a server certificate on the smart host that contains the exact FQDN of the smart host that's defined on the Send connector.
Exchange Server authentication	Generic Security Services application programming interface (GSSAPI) and Mutual GSSAPI authentication.
Externally secured	The connection is presumed to be secured by using a security mechanism that's external to Exchange. The connection may be an Internet Protocol security (IPsec) association or a virtual private network (VPN). Alternatively, the servers may reside in a trusted, physically controlled network.

-Type: Verify SMTP is entered.

-Fully Qualified Domain Name (FQDN): Enter an asterisk (*) to indicate the Send connector applies to messages addressed to all external domains. Alternatively, you can enter a specific external domain (for example, contoso.com), or a domain and all subdomains (for example, *.contoso.com).

-Cost: Verify 1 is entered. A lower value indicates a more preferred route for the domains you specified. When you're finished, click Save.

8. Back on the previous page, the Scoped send connector setting is important if your organization has Exchange servers installed in multiple Active Directory sites:

-If you don't select Scoped send connector, the connector is usable by all transport servers (Exchange 2013 or later Mailbox servers and Exchange 2010 Hub Transport servers) in the entire Active Directory forest. This is the default value.

-If you select Scoped send connector, the connector is only usable by other transport servers in the same Active Directory site.

When you're finished, click Next.

9. On the next page, in the Source server section, click Add +. In the Select a Server dialog box that appears, select one or more Mailbox servers that you want to use to send outbound mail to the smart host. If you have multiple Mailbox servers in your environment, select the ones that can route mail to the smart host. If you have only one Mailbox server, select that one. After you've selected at least one Mailbox server, click Add, click OK, and then click Finish.



After you create the Send connector, it appears in the Send connector list.

From the Send connector list, you can turn the connector on or off.

Reference: <https://docs.microsoft.com/en-us/exchange/mail-flow/connectors/outbound-smart-host-routing?view=exchserver-2019#how-do-you-know-this-worked>

QUESTION 3

DRAG DROP

You have a hybrid deployment between a Microsoft Exchange Online tenant and an on-premises Exchange Server 2013 organization. The deployment contains the public folders shown in following table.

Name	Mobile device	Mail client
User1	iOS	Native mail client
User2	Android	Microsoft Outlook for Android

You need to configure the deployment to meet the following requirements:

1.

Exchange Server 2013 mailboxes must be able to access PF2.

2.

Exchange Online mailboxes must be able to access PF1.

Which PowerShell script should you run from an Exchange Server 2013 server to meet each requirement? To answer, drag the appropriate scripts to the correct requirements. Each script may be used once, more than once, or at all. You may

need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Select and Place:



Answer Area

User1: ▼

All the data in the email client is wiped.
Only email messages and calendar items are wiped.
The mobile device is wiped.

User2: ▼

All the data in the email client is wiped.
Only email messages and calendar items are wiped.
The mobile device is wiped.

Correct Answer:

Answer Area

User1: ▼

All the data in the email client is wiped.
Only email messages and calendar items are wiped.
The mobile device is wiped.

User2: ▼

All the data in the email client is wiped.
Only email messages and calendar items are wiped.
The mobile device is wiped.

Reference: <https://docs.microsoft.com/en-us/exchange/hybrid-deployment/set-up-exo-hybrid-public-folders>
<https://docs.microsoft.com/en-us/exchange/hybrid-deployment/set-up-modern-hybrid-public-folders>

QUESTION 4

HOTSPOT

Your company named ADatum Corporation has a Microsoft Exchange Online subscription that contains the sharing policies shown in the following table.

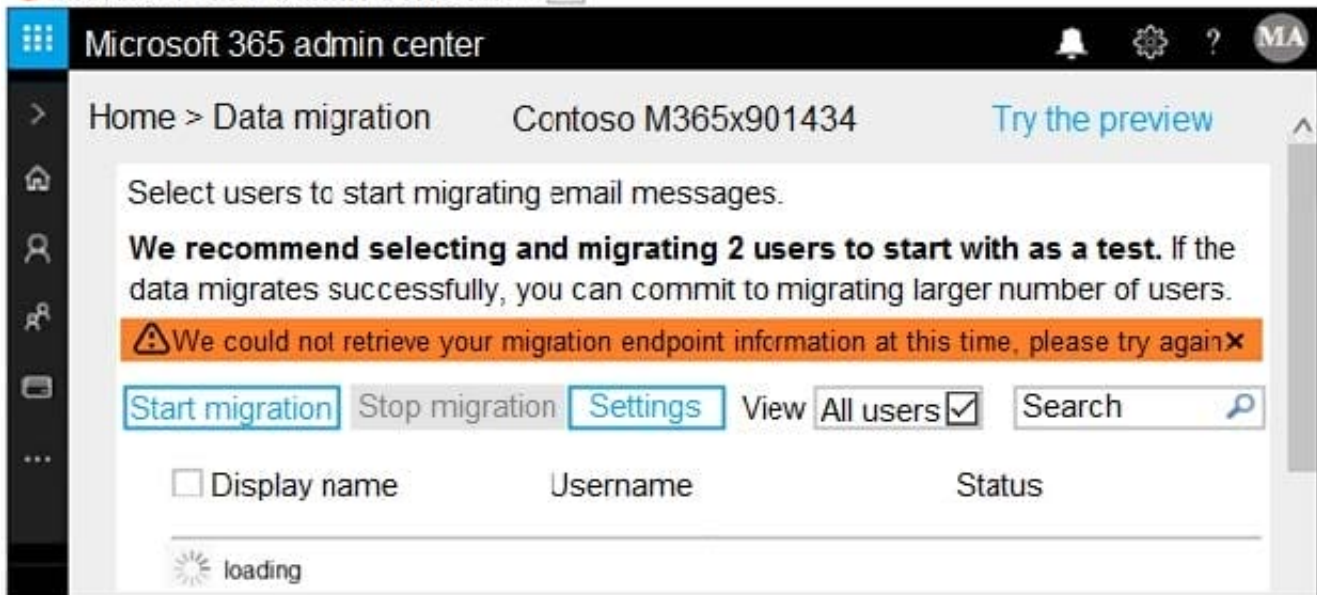


Answer Area

	▼	-MoveStatus Suspended		▼
Get-ADUser			New-MoveRequest	
Get-Mailbox			Resume-MoveRequest	
Get-MigrationUser			Set-MoveRequest	
Get-MoveRequest			Start-MigrationUser	

The subscription contains the mailboxes shown in the following table.

Microsoft 365 admin center... x



ADatum does business with the partner companies shown in the following table.



Answer Area

The Microsoft Office 365 Hybrid Configuration wizard **[answer choice]**.

	▼
must be downloaded	
was completed	
was not run	

To move mailboxes, the **[answer choice]** virtual directory must be available to Exchange Online.

	▼
Autodiscover	
ecp	
EWS	
mapi	
PowerShell	

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

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

The Microsoft Office 365 Hybrid Configuration wizard **[answer choice]**.

	▼
must be downloaded	
was completed	
was not run	

To move mailboxes, the **[answer choice]** virtual directory must be available to Exchange Online.

	▼
Autodiscover	
ecp	
EWS	
mapi	
PowerShell	

Correct Answer:



The screenshot shows the Microsoft Security & Compliance Center interface. On the left is a navigation pane with the following items: Home, Alerts, Permissions, Classifications, Data loss prevention, Data governance, Threat management, Mail flow, Data privacy, Search & investigation, and Reports. The main content area is titled 'Home' and features a 'Customize' button. It contains three main sections: 1. A GDPR journey update with a checkmark, stating 'We're committed to helping on your GDPR journey' and providing a link to the 'Go to the GDPR dashboard'. 2. A 'Data governance' section with a checkmark, explaining that tools help manage the full content lifecycle from import to deletion, with a link to the 'Go to the data governance dashboard'. 3. A 'Threat management' section with a lock icon and a three-dot menu.

QUESTION 5

You have a Microsoft Exchange Online tenant that contains a resource mailbox named ConferenceRoom1. ConferenceRoom1 is configured as shown in the following exhibit.

```
InternalUrl           : https://mail.contoso.com
ExternalUrl          : https://mail.contoso.com
IISAuthenticationMethods : {Ntlm, Negotiate}
InternalAuthenticationMethods : {Ntlm, Negotiate}
ExternalAuthenticationMethods : {Ntlm, Negotiate}
```

You need to review the customized setting for booking requests. Which cmdlet should you run?

- A. Get-ResourceConfig
- B. Get-Mailbox
- C. Get-MailboxCalendarFolder



D. Get-CalendarProcessing

Correct Answer: D

Reference: <https://itpro.outsidesys.com/2017/11/06/exchange-configuring-the-resource-booking-attendant-with-powershell/> <https://docs.microsoft.com/en-us/powershell/module/exchange/get-calendarprocessing?view=exchange-ps>

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