



# MS-202<sup>Q&As</sup>

Messaging Administrator Certification Transition

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**QUESTION 1**

**HOTSPOT**

You have a Microsoft Exchange Server 2019 hybrid deployment.

You plan to enable Hybrid Modern Authentication (HMA).

You run the Get-MapiVirtualDirectory cmdlet and receive the output shown in the following exhibit.

```
[PS] C:\>Get-MapiVirtualDirectory -Server EX01 | fl "auth", "url"

ITSAAuthenticationMethods      : {Ntlm, Negotiate}
InternalAuthenticationMethod    : {Ntlm, Negotiate}
ExternalAuthenticationMethod    : {Ntlm, Negotiate}
InternalUrl                     : https://mail.contoso.com/mapi
ExternalUrl                     : https://mail.contoso.com/mapi
```

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:

**Answer Area**

Before you can enable HMA, you must enable [answer choice] authentication on the virtual directory.

- |                   |
|-------------------|
| certificate-based |
| Digest            |
| OAuth             |
| WS-Security       |

Before you can enable HMA, a service principal name (SPN) for [answer choice] must exist in Microsoft Azure Active Directory (Azure AD).

- |                               |
|-------------------------------|
| https://mail.contoso.com      |
| https://mail.contoso.com/mapi |
| mail.contoso.com              |
| mail.contoso.com/mapi         |

Correct Answer:



### Answer Area

Before you can enable HMA, you must enable [answer choice] authentication on the virtual directory.

certificate-based
Digest
OAuth
WS-Security

Before you can enable HMA, a service principal name (SPN) for [answer choice] must exist in Microsoft Azure Active Directory (Azure AD).

<a href="https://mail.contoso.com">https://mail.contoso.com</a>
<a href="https://mail.contoso.com/mapi">https://mail.contoso.com/mapi</a>
<a href="mailto:mail.contoso.com">mail.contoso.com</a>
<a href="mailto:mail.contoso.com/mapi">mail.contoso.com/mapi</a>

<https://docs.microsoft.com/en-us/office365/enterprise/configure-exchange-server-for-hybrid-modern-authentication>

### QUESTION 2

#### DRAG DROP

Your company has 5,000 Microsoft Exchange Server 2019 mailboxes.

The company is implementing a new application named HR1 that integrates with Exchange. HR1 runs on a server named HRSERVER.

You create a new mailbox named HRService for the service account of HR1.

You need to ensure that HR1 can sync contacts from all the mailboxes in the Exchange organization concurrently by using an Exchange ActiveSync connection.

How should you complete the PowerShell script? To answer, drag the appropriate values to the correct targets. Each value may be used once, more than once, or not 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:



**Values**

New-ThrottlingPolicy HR
New-ResourcePolicy HR
-AnonymousMaxConcurrency \$null
Set-Mailbox HRService
-EASMaxConcurrency \$null
-ThrottlingPolicy HR
Set-ThrottlingPolicyAssociation HR

**Answer Area**

Value
Value
Value
Value

Correct Answer:

**Values**

New-ResourcePolicy HR
-AnonymousMaxConcurrency \$null
Set-Mailbox HRService

**Answer Area**

New-ThrottlingPolicy HR
-EASMaxConcurrency \$null
Set-ThrottlingPolicyAssociation HR
-ThrottlingPolicy HR

<https://docs.microsoft.com/en-us/powershell/module/exchange/server-health-and-performance/new-throttlingpolicy?view=exchange-ps> <https://docs.microsoft.com/en-us/powershell/module/exchange/server-health-and-performance/set-throttlingpolicyassociation?view=exchange-ps>

**QUESTION 3**

Your network contains an Active Directory forest named contoso.com. The forest contains two child domains named north.contoso.com and south.contoso.com.

You plan to prepare Active Directory for a new Microsoft Exchange Server 2019 organization. All the domains will host user accounts for the Exchange mailboxes.



An administrator runs Exchange Setup on a domain controller in the forest. You need to ensure that the forest is fully prepared for Exchange.

What should you verify in the child domains?

- A. whether the Exchange Install Domain Servers group exists in the Microsoft Exchange System Objects container
- B. whether the Recipient Management group exists in each domain
- C. whether the Organization Management group exist in each domain
- D. whether the Microsoft Exchange Security Groups organization unit (OU) exists in each domain

Correct Answer: A

References: <https://docs.microsoft.com/en-us/exchange/plan-and-deploy/active-directory/ad-changes?view=exchserver-2019>

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#### QUESTION 4

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>

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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 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 Exchange Online PowerShell, you run New-AdminAuditLogSearch.

Does this meet the goal?

A. Yes

B. No

Correct Answer: A

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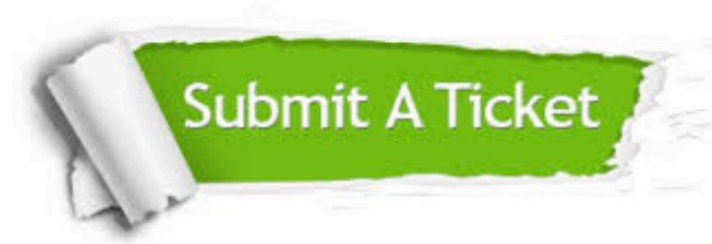
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