



# 70-347<sup>Q&As</sup>

Enabling Office 365 Services

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**QUESTION 1**

You need to migrate a Microsoft Exchange Server 2007 organization that has 50 mailboxes to Exchange Online by using the cutover migration method. Which two requirements should be met before you can begin the mailbox migration? Each correct answer presents part of the solution.

- A. The migration administrator account must be granted Full Access permission for each on-premises mailbox that will be migrated.
- B. The migration administrator account must be granted Send As permission for each on-premises mailbox that will be migrated.
- C. Exchange Web Services (EWS) must be enabled and accessible from the Internet.
- D. The migration administrator account must be granted Receive As permission for each on-premises mailbox that will be migrated.
- E. Outlook Anywhere must be enabled and accessible from the Internet.

Correct Answer: AE

A: To migrate the mailboxes, the admin must have one of the following permissions:

The migration administrator must be assigned the FullAccess permission for each on-premises mailbox.

or

The migration administrator must be assigned the Receive As permission on the on-premises mailbox database that stores user mailboxes.

E: The email migration service uses Outlook Anywhere (also known as RPC over HTTP), to connect to your on-premises Exchange Server.

References: <https://support.office.com/en-us/article/Perform-a-cutover-migration-of-email-to-Office-365-9496e93c-1e59-41a8-9bb3-6e8df0cd81b4?ui=en-US&drs=en-US&adad=US>

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**QUESTION 2**

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution. Determine whether the solution meets the stated goals.

You need to modify the existing environment to meet the technical requirement for Outlook on the web.

Solution: You run the Set-Mailbox command.

Does this meet the goal?

- A. Yes
- B. No

Correct Answer: B



The Set-CASMailbox command, not the Set-Mailbox command, must be used to disable Outlook Web App.

This example disables Outlook Web App for the mailbox of Yan Li.

Set-CASMailbox -Identity "Yan Li" -OWAEnabled \$false

From scenario: The executive management at Contoso wants to prevent users from accessing their Exchange Online mailbox by using Outlook on the web.

Note: You can use the EAC or the Shell to enable or disable Outlook Web App for a user mailbox. When Outlook Web App is enabled, a user can use Outlook Web App to send and receive email. When Outlook Web App is disabled, the

mailbox will continue to receive email messages, and a user can access it to send and receive email by using a MAPI client, such as Microsoft Outlook, or with a POP or IMAP email client, assuming that the mailbox is enabled to support access by those clients. References: [https://technet.microsoft.com/en-us/library/bb124124\(v=exchg.150\).aspx](https://technet.microsoft.com/en-us/library/bb124124(v=exchg.150).aspx)

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### QUESTION 3

Your company has a hybrid deployment of Office 365. All mailboxes are hosted on Office 365. All users access their Office 365 mailbox by using a user account that is hosted on-premises. You need to delete a user account and its associated mailbox. Which tool should you use?

- A. The Remove-MSOLUser cmdlet
- B. The Remove-Mailbox cmdlet
- C. The Office 365 portal
- D. Active Directory Users and Computers

Correct Answer: D

In a hybrid deployment of Office 365, the user accounts in the on-premise Active Directory are replicated to the Azure Active Directory using the Azure Active Directory Sync Tool (DirSync). This enables users to access Office 365 resources

such as Exchange Online mailboxes by using the on-premise Active Directory credentials.

Any changes to a user account must be performed in the on-premise Active Directory. The changes will then be replicated to Azure Active Directory.

To delete a user account and mailbox, the user account must be deleted in the on-premise Active Directory. The user account deletion will be replicated to Azure Active Directory. The Exchange Online mailbox will then be deleted.

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### QUESTION 4

You manage an Office 365 tenant.

The user with the logon ID fabricec@litwareinc.com resigns.

You need to revoke access to all Office 365 services for the user.

Which three Windows PowerShell segments should you use to develop the solution? To answer, move the appropriate



Windows PowerShell segments from the list of Windows PowerShell segments to the answer area and arrange them in the correct order.

Select and Place:

**Windows PowerShell segments**

```
Set-MsolUser -UserPrincipalName  
fabricec@litwareinc.com -  
BlockCredential $true
```

```
Connect-MsolService -Credential  
<administrator UPN>
```

```
Set -MsolUser -UserPrincipalName  
$UserAccount -BlockCredential  
$ false
```

```
$GroupId = Get-MsolGroup -  
SearchString "Block Office 365  
Access"
```

```
Connect-MsolService -Credential  
$UserCredential
```

```
$UserCredential = Get-Credential
```

```
Set-MsolGroup -ObjectId $GroupId  
-Description "Block Office 365  
Access"
```

```
Get-MsolUser -UserPrincipalName  
fabricec@litwareinc.com -
```

**Answer Area**

Correct Answer:

**Windows PowerShell segments**

```
Connect-MsolService -Credential  
<administrator UPN>
```

```
Set -MsolUser -UserPrincipalName  
$UserAccount -BlockCredential  
$ false
```

```
$GroupId = Get-MsolGroup -  
SearchString "Block Office 365  
Access"
```

```
Set-MsolGroup -ObjectId $GroupId  
-Description "Block Office 365  
Access"
```

```
Get-MsolUser -UserPrincipalName  
fabricec@litwareinc.com -
```

**Answer Area**

```
$UserCredential = Get-Credential
```

```
Connect-MsolService -Credential  
$UserCredential
```

```
Set-MsolUser -UserPrincipalName  
fabricec@litwareinc.com -  
BlockCredential $true
```

**QUESTION 5**

Your company uses Office 365. You are planning a user-driven deployment of Office 365 ProPlus.

You need to provide users with the minimum requirements for running Office 365 ProPlus.

Which requirements should you provide? To answer, drag the appropriate requirements to the correct targets. Each requirement 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.

Select and Place:





Answer Area	
Description	Requirement
Local computer group membership	<input type="text"/>
Minimum Internet connection frequency	<input type="text"/>

Administrators  
Power Users  
Users  
Every 30 days  
Every 90 days  
Persistently

Correct Answer:

Answer Area	
Description	Requirement
Local computer group membership	Administrators
Minimum Internet connection frequency	Every 30 days

Power Users  
Users  
  
Every 90 days  
Persistently

For users to have the ability to install Office 365 ProPlus on their computers, they must be configured as local administrators. Furthermore, users don't have to be connected to the Internet all the time to use Office 365 ProPlus. They do,

however, have to connect every 30 days to prevent Office 365 ProPlus from going into reduced functionality mode.

References: [http://technet.microsoft.com/en-us/library/gg998766\(v=office.15\).aspx](http://technet.microsoft.com/en-us/library/gg998766(v=office.15).aspx)

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