

# 70-346 Managing Office 365 Identities and Requirements

## QUESTION 1

A company migrates to Office 365. 2,000 active users have valid Office 365 licenses assigned.

An additional 5,000 user accounts were created during the migration and testing processes. These users do not have any licenses assigned.

You need to remove the Office 365 user accounts that do not have any licenses assigned by using the least amount of administrative effort.

Which Windows PowerShell command should you run?

- A. `Get-MsolUser -All -EnabledFilter "DisabledOnly" | Remove-MsolUser -Force`
- B. `Get-MsolUser-EnabledFilter "DisabledOnly" | Remove-MsolUser -Force`
- C. `Get-MsolUser -All -UnlicensedUsersOnly | Remove-MsolUser -Force`
- D. `Get-MsolUser -UnlicensedUsersOnly | Remove-MsolUserForce`

**Correct Answer:** C

### Explanation/Reference:

<http://technet.microsoft.com/en-us/library/dn194133.aspx>  
"- all" is used if there are more than 500 users

## QUESTION 2

You are the Office 365 administrator for your company.

You must use Windows PowerShell to manage cloud identities in Office 365. You must use a computer that runs Windows 8 to perform the management tasks.

You need to ensure that the Windows 8 computer has the necessary software installed.

What should you install first?

- A. Microsoft Office 365 Best Practices Analyzer for Windows PowerShell
- B. Windows PowerShell 4.0
- C. Remote Server Administration Tools for Windows
- D. Microsoft Online Services Sign-in Assistant

**Correct Answer:** D

**Section: (none)**

**Explanation**

**Explanation/Reference:**

<http://technet.microsoft.com/en-us/magazine/hh750396.aspx>

**QUESTION 3**

An organization plans to migrate to Office 365. You use the Windows Azure Active Directory (AD) Sync tool.

Several users will not migrate to Office 365. You must exclude these users from synchronization. All users must continue to authenticate against the on-premises Active Directory.

You need to synchronize the remaining users.

Which three actions should you perform? Each correct answer presents part of the solution.

- A. Populate an attribute for each user account.
- B. Disable the user accounts in Active Directory.
- C. Perform a full synchronization.
- D. Configure the connection filter.
- E. Run the Windows PowerShell command `Set-MsolDirSyncEnabled -EnableDirSync $false`.

**Correct Answer:** ACD

**Explanation/Reference:**

<http://www.proexchange.be/blogs/office365/archive/2011/07/28/modify-dirsync-to-not-sync-all-users-to-office-365.aspx>

**QUESTION 4**

You use a centralized identity management system as a source of authority for user account information. You export a list of new user accounts to a file on a daily basis. Your company uses a local Active Directory for storing user accounts for on-premises solutions. You are configuring the Windows Azure Active Directory Sync tool.

New user accounts must be created in both the local Active Directory and Office 365. You must import user account data into Office 365 daily.

You need to import the new users. What should you do?

- A. Use the Office 365 admin center to import the file.
- B. Create a Windows PowerShell script to import account data from the file into Active Directory.

- C. Use the Windows Azure Management Portal to import the file.
- D. Create a Windows PowerShell script that uses the MSOnline module to import account data from the file.

**Correct Answer:** B

**Section:** (none)

**Explanation**

### QUESTION 5

An organization deploys an Office 365 tenant.

User accounts must be synchronized to Office 365 by using the Windows Azure Active Directory Sync tool.

You have the following password policies:

- Passwords for the on-premises Active Directory Domain Services (AD DS) user accounts are at least six characters long.
- Passwords for Office 365 user accounts are at least eight characters long.

You need to ensure that the user accounts will be synchronized. Which user accounts will be synchronized?

- A. All user accounts
- B. No user accounts
- C. User accounts with a password length of at least 8 characters
- D. User accounts with a password length of at least 14 characters

**Correct Answer:** A

#### **Explanation/Reference:**

After deploying ADFS tenant password policies are handled by the local Active Directory Environment, and not Office 365 Azure. All users will be synchronized and will utilize the AD DS six character long password policy.

<http://howdouc.blogspot.ca/2011/04/active-directory-federation-services.html>

When you enable password sync, the password complexity policies configured in the on-premises Active Directory override any complexity policies that may be defined in the cloud for synchronized users. This means any password that is valid in the customer's on-premises Active Directory environment can be used for accessing Azure AD services.

As synchronization copies users info from local AD to Azure office 365 AD. 6 characters "local" will be accepted within 8 characters "cloud" Its true that After deploying ADFS tenant password policies are handled by the local Active Directory Environment, and not Office 365 Azure, however. This is not the case in this question! its not ADFS Also, my understanding that old DirSync doesn't synchronize passwords from ADDS to Azure AD. only the new Azure Active Directory Sync. (AADS)

**QUESTION 6**

Contoso, Ltd. plans to use Office 365 for email services and Lync Online. Contoso has four unique domain names.

You need to migrate domain names to Office 365.

Which two domain names should you exclude from the migration? Each correct answer presents part of the solution.

- A. contoso.us
- B. contoso
- C. contoso.local
- D. contoso.co

**Correct Answer:** BC

**Explanation/Reference:**

contoso.us - valid TLD Domain

contoso.co - valid TLD Domain

contoso - single labeled domain - not valid

contoso.local - internal labeled domain - not valid

<http://technet.microsoft.com/en-us/library/hh852440.aspx>

You need to add and verify a domain only once. If someone else in your organization has already added and verified the same domain, you can't add the domain again.

You can add multiple domains to Office 365, but each domain has to have a valid Internet domain suffix, such as .com, .co, .net, .org, or a country code.

Here are some examples:

- Supported: contoso.com
- Supported: contoso.us
- Not supported: contoso
- Not supported: contoso.local

**QUESTION 7**

You are the Office 365 administrator for your company. The company synchronizes the local Active Directory objects with a central identity management system.

The environment has the following characteristics:

- Each department has its own organizational unit (OU).
- The company has OU hierarchies for partner user accounts.
- All user accounts are maintained by the identity management system.

You need to ensure that partner accounts are NOT synchronized with Office 365.  
What should you do?

- A. Configure OU-based filtering by using the Windows Azure Active Directory Sync tool.
- B. In the Windows Azure Active Directory portal, configure OU-based filtering.
- C. Configure user attribute-based filtering by using the Windows Azure Active Directory Sync tool.
- D. In the Windows Azure Active Directory portal, configure user attribute-based filtering.

**Correct Answer:** A

**Section:** (none)

**Explanation**

**Explanation/Reference:**

<http://technet.microsoft.com/en-us/library/jj710171.aspx>

### **QUESTION 8**

An organization prepares to implement Office 365.

You have the following requirements:

- Gather information about the requirements for the Office 365 implementation.
- Use a supported tool that provides the most comprehensive information about the current environment.
- You need to determine the organization's readiness for the Office 365 implementation.

What should you do?

- A. Run the Windows PowerShell cmdlet Get-MsolCompanyInformation.
- B. Run the OnRamp for Office 365 tool.
- C. Install the Windows Azure Active Directory Sync tool.
- D. Run the Office 365 Deployment Readiness Tool

**Correct Answer:** B

**QUESTION 9**

A company plans to use Office 365 to provide email services for users.

You need to ensure that a custom domain name is used.

What should you do first?

- A. Add the custom domain name to Office 365 and then verify it.
- B. Verify the existing domain name.
- C. Create an MX record in DNS.
- D. Create a CNAME record in DNS.

**Correct Answer:** A

**Explanation/Reference:**

This is the truth and why the answer is A..... Cant update DNS records without the verification code to validate ownership when adding to O365.

**QUESTION 10**

A company deploys an Office 365 tenant in a hybrid configuration with Exchange Server 2013. Office 365 users cannot see free/busy information that is published from the on-premises Exchange Server. In addition, Exchange Server users cannot see free/busy information that is published from Office 365.

You need to troubleshoot why users cannot access free/busy information from both Office 365 and Exchange Server 2013.

Which tool should you run?

- A. The Hybrid Configuration wizard
- B. The Remote Connectivity Analyzer with the Exchange Server tab selected
- C. The Microsoft Connectivity Analyzer Tool
- D. The Remote Connectivity Analyzer with the Office 365 tab selected

**Correct Answer:** D

**Explanation/Reference:**

<https://testconnectivity.microsoft.com/>

**QUESTION 11**

You are the Office 365 administrator for your company.

Users report that they cannot sign in to Lync from their mobile devices, but they are able to send and receive Lync messages by using their laptop computers.

You need to troubleshoot the issue.

What should you do?

- A. From the Office 365 message center, confirm Lync settings.
- B. Use the Microsoft Connectivity Analyzer tool to confirm settings.
- C. Confirm Lync user licenses for the affected users.
- D. From the Lync admin center, verify the external access settings.

**Correct Answer:** B

**Explanation/Reference:**

<https://testconnectivity.microsoft.com/>

**QUESTION 12**

An organization migrates to Office 365.

The Office 365 administrator must be notified when Office 365 maintenance activities are planned. You need to configure the administrator's computer to receive the notifications.

What should you configure?

- A. Office 365 Management Pack for System Center Operations Manager
- B. Service requests
- C. Service health page
- D. Office 365 Service Health RSS Notifications feed

**Correct Answer:** D

**Section:** (none)