



# MS-100<sup>Q&As</sup>

Microsoft 365 Identity and Services

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## QUESTION 1

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.

Your company plans to deploy several Microsoft Office 365 services.

You need to design an authentication strategy for the planned deployment. The solution must meet the following requirements:

1.  
Users must be able to authenticate during business hours only.
2.  
Authentication requests must be processed successfully if a single server fails.
3.  
When the password for an on-premises user account expires, the new password must be enforced the next time the user signs in.
4.  
Users who connect to Office 365 services from domain-joined devices that are connected to the internal network must be signed in automatically.

Solution: You design an authentication strategy that contains a pass-through authentication model. You install an Authentication Agent on three servers and configure seamless SSO.

Does this meet the goal?

- A. Yes
- B. No

Correct Answer: A

This solution meets all the requirements:

1.  
Users must be able to authenticate during business hours only. (This can be configured by using Logon Hours in Active Directory. Pass-through authentication passes authentication to the on-premise Active Directory)
2.  
Authentication requests must be processed successfully if a single server fails. (We have Authentication Agents running on three servers)



3.

When the password for an on-premises user account expires, the new password must be enforced the next time the user signs in. (This can be configured in Active Directory. Pass-through authentication passes authentication to the on-premise Active Directory)

4.

Users who connect to Office 365 services from domain-joined devices that are connected to the internal network must be signed in automatically. (This goal is met by seamless SSO)

Reference: <https://docs.microsoft.com/en-us/azure/security/azure-ad-choose-authn>

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## QUESTION 2

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.

Your company has a Microsoft Office 365 tenant.

You suspect that several Office 365 features were recently updated.

You need to view a list of the features that were recently updated in the tenant.

Solution: You review the Product Feedback in the Microsoft 365 admin center.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

Instead, solution: You use Message center in the Microsoft 365 admin center.

The Message center in the Microsoft 365 admin center is where you would go to view a list of the features that were recently updated in the tenant. This is where Microsoft posts official messages with information including new and changed features, planned maintenance, or other important announcements. Reference: <https://docs.microsoft.com/en-us/office365/admin/manage/message-center?view=o365-worldwide>

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## QUESTION 3

Your network contains an on-premises Active Directory domain. The domain contains 2,000 computers that run Windows 10.

You purchase a Microsoft 365 subscription.

You implement password hash synchronization and Azure Active Directory (Azure AD) Seamless Single Sign-On (Seamless SSO).

You need to ensure that users can use Seamless SSO from the Windows 10 computers.



What should you do?

- A. Create a conditional access policy in Azure AD.
- B. Deploy an Azure AD Connect staging server.
- C. Join the computers to Azure AD.
- D. Modify the Intranet zone settings by using Group Policy

Correct Answer: D

Reference: <https://docs.microsoft.com/en-us/azure/active-directory/hybrid/how-to-connect-ss0-quick-start>

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#### QUESTION 4

You are developing an app that will query the tenant for the names of all the Microsoft Teams teams in the organization.

What permission will the app require?

Your solution must follow the principle of least privilege.

- A. Group.Read.All
- B. Directory.Read.All
- C. Channel.ReadBasic.All
- D. TeamSettings.Read.All

Correct Answer: D

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#### QUESTION 5

Your network contains two Active Directory forests. Each forest contains two domains.

You plan to configure Hybrid Azure AD join for the computers.

You create a Microsoft Azure Active Directory (Azure AD) tenant.

You need to ensure that the computers can discover the Azure AD tenant.

What should you create?

- A. a new computer account for each computer
- B. a new service connection point (SCP) for each domain
- C. a new trust relationship for each forest



D. a new service connection point (SCP) for each forest

Correct Answer: D

Your devices use a service connection point (SCP) object during the registration to discover Azure AD tenant information. In your on-premises Active Directory instance, the SCP object for the hybrid Azure AD joined devices must exist in the configuration naming context partition of the computer's forest. There is only one configuration naming context per forest. In a multi-forest Active Directory configuration, the service connection point must exist in all forests that contain domain-joined computers.

Reference: <https://docs.microsoft.com/en-us/azure/active-directory/devices/hybrid-azuread-join-manual>

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