



MS-100^{Q&As}

Microsoft 365 Identity and Services

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**QUESTION 1**

You need to meet the security requirement for Group1. What should you do?

- A. Configure all users to sign in by using multi-factor authentication.
- B. Modify the properties of Group1.
- C. Assign Group1 a management role.
- D. Modify the Password reset properties of the Azure AD tenant.

Correct Answer: D

The members of Group1 must be required to answer a security question before changing their password.

If SSPR (Self Service Password Reset) is enabled, you must select at least one of the following options for the authentication methods. Sometimes you hear these options referred to as "gates."

1.

Mobile app notification

2.

Mobile app code

3.

Email

4.

Mobile phone

5.

Office phone

6.

Security questions

You can specify the required authentication methods in the Password reset properties of the Azure AD tenant. In this case, you should set the required authentication method to be 'Security questions'.

References:

<https://docs.microsoft.com/en-us/azure/active-directory/authentication/concept-sspr-howitworks>

QUESTION 2

You have the Microsoft Azure Active Directory (Azure AD) users shown in the following table.



Name	Member of
User1	Group1
User2	Group2

Your company uses Microsoft Intune.

Several devices are enrolled in Intune as shown in the following table.

Name	Platform	BitLocker Drive Encryption	Member of
Device1	Windows 10	Disabled	Group3
Device2	Windows 10	Disabled	Group4

The device compliance policies in Intune are configured as shown in the following table.

Name	Require BitLocker	Assigned to
Policy1	Not configured	Group3
Policy2	Require	Group4

You create a conditional access policy that has the following settings: The Assignments settings are configured as follows:

- Users and groups: Group1
- Cloud apps: Exchange Online
- Conditions: Include All device state, exclude Device marked as compliant Access controls is set to Block access.

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

Statements	Yes	No
User1 can access Microsoft Exchange Online from Device1.	<input type="radio"/>	<input type="radio"/>
User1 can access Microsoft Exchange Online from Device2.	<input type="radio"/>	<input type="radio"/>
User2 can access Microsoft Exchange Online from Device2.	<input type="radio"/>	<input type="radio"/>

Correct Answer:

**Answer Area**

Statements	Yes	No
User1 can access Microsoft Exchange Online from Device1.	<input checked="" type="radio"/>	<input type="radio"/>
User1 can access Microsoft Exchange Online from Device2.	<input type="radio"/>	<input checked="" type="radio"/>
User2 can access Microsoft Exchange Online from Device2.	<input checked="" type="radio"/>	<input type="radio"/>

Box 1:

Yes. User1 is in Group1. The Conditional Access Policy applies to Group1. The Conditional Access Policy blocks access unless the device is marked as compliant.

BitLocker is disabled for Device1. Device1 is in Group3 which is assigned device Policy1. The BitLocker policy in Policy1 is 'not configured' so BitLocker is not required.

Therefore, Device1 is compliant so User1 can access Exchange online from Device1.

Box 2:

No. User1 is in Group1. The Conditional Access Policy applies to Group1. The Conditional Access Policy blocks access unless the device is marked as compliant.

BitLocker is disabled for Device2. Device2 is in Group4 which is assigned device Policy2. The BitLocker policy in Policy2 is 'Required so BitLocker is required.

Therefore, Device2 is not compliant so User1 cannot access Exchange online from Device2.

Box3:

Yes. User2 is in Group2. The Conditional Access Policy applies to Group1. The Conditional Access Policy does not apply to Group2. So even though Device2 is non-compliant, User2 can access Exchange Online using Device2 because

there is no Conditional Access Policy preventing him/her from doing so.

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/conditional-access/conditions>

QUESTION 3

You have a Microsoft 365 Enterprise E5 subscription.

You need to enforce multi-factor authentication on all cloud-based applications for the users in the finance department.

What should you do?

A. Create an activity policy.

B. Create a new app registration.



- C. Create a conditional access policy.
- D. Create a session policy.

Correct Answer: C

You can configure a conditional access policy that applies to the Finance department users. The policy can be configured to `Allow access` but with multi-factor authentication as a requirement. The reference below explains how to create a

conditional access policy that requires MFA for all users. To apply the policy to finance users only, you would select Users and Group in the Include section instead of All Users and then specify the finance department group.

Note:

There are several versions of this question in the exam. The question has two possible correct answers:

1. Create a sign-in risk policy.
2. Create a conditional access policy.

Other incorrect answer options you may see on the exam include the following:

1. Create an activity policy.
2. Create a session policy.
3. Create an app permission policy.
4. Configure the sign-in status for the user accounts of the finance department users.
5. Assign an Enterprise Mobility + Security E5 license to the finance department users.

Reference: <https://docs.microsoft.com/en-us/azure/active-directory/conditional-access/howto-conditional-access-policy-all-users-mfa>

QUESTION 4

Your company uses on-premises Windows Server File Classification Infrastructure (FCI). Some documents on the on-premises file servers are classified as Confidential.

You migrate the files from the on-premises file servers to Microsoft SharePoint Online.

You need to ensure that you can implement data loss prevention (DLP) policies for the uploaded files based on the Confidential classification.

What should you do first?

- A. From the SharePoint admin center, create a managed property.
- B. From the SharePoint admin center, configure hybrid search.
- C. From the Security and Compliance Center PowerShell, run the New-DlpComplianceRule cmdlet.
- D. From the Security and Compliance Center PowerShell, run the New-DataClassification cmdlet.



Correct Answer: A

Your organization might use Windows Server FCI to identify documents with personally identifiable information (PII) such as social security numbers, and then classify the document by setting the Personally Identifiable Information property to High, Moderate, Low, Public, or Not PII based on the type and number of occurrences of PII found in the document. In Office 365, you can create a DLP policy that identifies documents that have that property set to specific values, such as High and Medium, and then takes an action such as blocking access to those files.

Before you can use a Windows Server FCI property or other property in a DLP policy, you need to create a managed property in the SharePoint admin center.

Reference: <https://docs.microsoft.com/en-us/microsoft-365/compliance/protect-documents-that-have-fci-or-other-properties>

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 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 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 use the View service requests option in the Microsoft 365 admin center.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

A service request is a support ticket. Therefore, the View service requests option in the Microsoft 365 admin center displays a list of support tickets. It does not display a list of the features that were recently updated in the tenant so this solution does not meet the goal.

To meet the goal, you need to use Message center in the Microsoft 365 admin center.

Reference: <https://docs.microsoft.com/en-us/office365/admin/manage/message-center?view=o365-worldwide>



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