



SC-300^{Q&As}

Microsoft Identity and Access Administrator

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QUESTION 1

You have an Azure Active Directory (Azure AD) tenant named contoso.com.

You need to ensure that Azure AD External Identities pricing is based on monthly active users (MAU).

What should you configure?

- A. an access review
- B. the terms or use
- C. a linked subscription
- D. a user flow

Correct Answer: C

Reference: <https://docs.microsoft.com/en-us/azure/active-directory/external-identities/external-identities-pricing>

QUESTION 2

You have 2,500 users who are assigned Microsoft Office 365 Enterprise E3 licenses. The licenses are assigned to individual users.

From the Groups blade in the Azure Active Directory admin center, you assign Microsoft 365 Enterprise E5 licenses to the users.

You need to remove the Office 365 Enterprise E3 licenses from the users by using the least amount of administrative effort.

What should you use?

- A. the Identity Governance blade in the Azure Active Directory admin center
- B. the Set-AzureAdUser cmdlet
- C. the Licenses blade in the Azure Active Directory admin center
- D. the Set-WindowsProductKey cmdlet

Correct Answer: C

You can unassign licenses from users on either the Active users page, or on the Licenses page. The method you use depends on whether you want to unassign product licenses from specific users or unassign users licenses from a specific

product.

Note:

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



1.
the Licenses blade in the Azure Active Directory admin center
 2.
the Set-MsolUserLicense cmdlet
- Other incorrect answer options you may see on the exam include the following:
1.
the Administrative units blade in the Azure Active Directory admin center
 2.
the Groups blade in the Azure Active Directory admin center
 3.
the Set-AzureAdGroup cmdlet
- Reference:
- <https://docs.microsoft.com/en-us/microsoft-365/admin/manage/remove-licenses-from-users?view=o365-worldwide>
-

QUESTION 3

You create a new Microsoft 365 E5 tenant.

You need to ensure that when users connect to the Microsoft 365 portal from an anonymous IP address, they are prompted to use multi-factor authentication (MFA).

What should you configure?

- A. a sign-in risk policy
- B. a user risk policy
- C. an MFA registration policy

Correct Answer: A

QUESTION 4

HOTSPOT

You have a Microsoft 365 tenant that has 5,000 users. One hundred of the users are executives. The executives have a dedicated support team.

You need to ensure that the support team can reset passwords and manage multi-factor authentication (MFA) settings



for only the executives. The solution must use the principle of least privilege.

Which object type and Azure Active Directory (Azure AD) role should you use? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Object type:

- An administrative unit
- A custom administrator role
- A dynamic group
- A Microsoft 365 group

Role:

- Authentication administrator
- Groups administrator
- Helpdesk administrator
- Password administrator

Correct Answer:



Object type:

An administrative unit

A custom administrator role

A dynamic group

A Microsoft 365 group

Role:

Authentication administrator

Groups administrator

Helpdesk administrator

Password administrator

QUESTION 5**DRAG DROP**

You have a Microsoft 365 E5 tenant.

You purchase a cloud app named App1.

You need to enable real-time session-level monitoring of App1 by using Microsoft Cloud App Security.

In which order should you perform the actions? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

**Actions**

From Microsoft Cloud App Security, create a session policy.

Publish App1 in Azure Active Directory (Azure AD).

Create a conditional access policy that has session controls configured.

From Microsoft Cloud App Security, modify the Connected apps settings for App1.

Answer Area

Correct Answer:

Actions**Answer Area**

Publish App1 in Azure Active Directory (Azure AD).

Create a conditional access policy that has session controls configured.

From Microsoft Cloud App Security, modify the Connected apps settings for App1.

From Microsoft Cloud App Security, create a session policy.



Reference - <https://techcommunity.microsoft.com/t5/itops-talk-blog/step-by-step-blocking-data-downloads-via-microsoft-cloud-app/ba-p/326357>

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