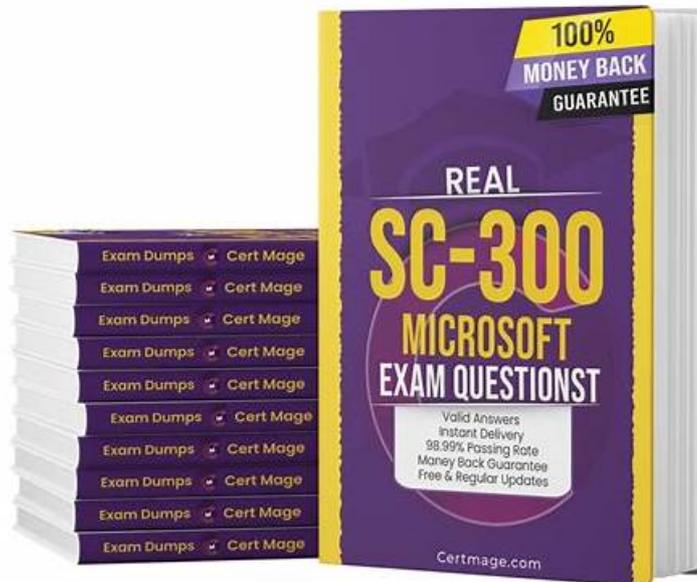


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Microsoft SC-300 certification exam is a valuable credential for professionals who work in the field of identity and access management. Microsoft Identity and Access Administrator certification demonstrates that the candidate has the knowledge and skills needed to design, implement, and manage identity and access solutions in a Microsoft environment. Microsoft Identity and Access Administrator certification can lead to career advancement opportunities and higher salaries.

Microsoft SC-300 Certification Exam, also known as the Microsoft Identity and Access Administrator Exam, is designed for individuals who are responsible for managing user identities and access to resources within Microsoft Azure and Microsoft 365 environments. Microsoft Identity and Access Administrator certification exam is ideal for IT professionals who want to demonstrate their expertise in implementing, managing, and monitoring identity and access solutions for their organizations. The SC-300 Exam measures candidates' skills in designing and implementing identity solutions, managing identity and access, and implementing identity governance.

Microsoft SC-300 certification exam is an excellent opportunity for identity and access administrators to demonstrate their expertise in managing and securing access to resources using Microsoft technologies. By earning this certification, you can advance your career and gain recognition for your skills and knowledge. With the right preparation and training, you can pass the exam and become a certified Microsoft Identity and Access Administrator.

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Microsoft Identity and Access Administrator Sample Questions (Q33-Q38):

NEW QUESTION # 33

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.

You have an Amazon Web Services (AWS) account, a Google Workspace subscription, and a GitHub account.

You deploy an Azure subscription and enable Microsoft 365 Defender.

You need to ensure that you can monitor OAuth authentication requests by using Microsoft Defender for Cloud Apps.

Solution: From the Microsoft 365 Defender portal, you add the Google Workspace app connector.

Does this meet the goal?

- A. Yes
- B. No

Answer: A

Explanation:

In Microsoft Defender for Cloud Apps, app connectors integrate third-party services (such as Google Workspace, AWS, and GitHub) with Microsoft 365 Defender to enable activity monitoring, OAuth app analysis, and governance actions.

According to the Defender for Cloud Apps Integration Guide and the SC-300 Study Guide (Identity Governance and Compliance), connecting Google Workspace through the app connector allows the system to collect OAuth authentication data, login attempts, and permissions granted by third-party apps that use OAuth 2.0 within that ecosystem.

The documentation states:

"Defender for Cloud Apps integrates with connected apps such as Google Workspace, AWS, and others to detect suspicious OAuth applications and monitor app permission grants." Since the goal is to monitor OAuth authentication requests and Google Workspace is one of the connected sources, this solution meets the goal.

NEW QUESTION # 34

You have a Microsoft 365 tenant that uses the domain named fabrikam.com. The Guest invite settings for Azure Active Directory (Azure AD) are configured as shown in the exhibit. (Click the Exhibit tab.)

Guest user access

Guest user access restrictions (Preview) ⓘ

[Learn more](#)

Guest users have the same access as members (most inclusive)

Guest users have limited access to properties and memberships of directory objects

Guest user access is restricted to properties and memberships of their own directory objects (most restrictive)

Guest invite settings

Admins and users in the guest inviter role can invite ⓘ

Yes No

Members can invite ⓘ

Yes No

Guests can invite ⓘ

Yes No

Email One-Time Passcode for guests ⓘ

[Learn more](#)

Yes No

Enable guest self-service sign up via user flows (Preview) ⓘ

[Learn more](#)

Yes No

Collaboration restrictions

Allow invitations to be sent to any domain (most inclusive)

Deny invitations to the specified domains

Allow invitations only to the specified domains (most restrictive)



A user named bsmith@fabrikam.com shares a Microsoft SharePoint Online document library to the users shown in the following table.

Which users will be emailed a passcode?

- A. User1, User2, and User3
- B. User2 only
- C. User1 only
- D. User1 and User2 only

Answer: B

Explanation:

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/external-identities/one-time-passcode>

NEW QUESTION # 35

You need to configure app registration in Azure AD to meet the delegation requirements.

What should you do? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Azure AD tenant-level setting to modify:

- Allow users to register application
- Users can consent to apps accessing company data on their behalf
- Users can request admin consent to apps they are unable to consent to

Role to assign to User1:

- Application administrator
- Application developer
- Cloud application administrator

Answer:

Explanation:

Explanation

Graphical user interface, text Description automatically generated

Azure AD tenant-level setting to modify:

- Allow users to register application
- Users can consent to apps accessing company data on their behalf
- Users can request admin consent to apps they are unable to consent to

Role to assign to User1:

- Application administrator
- Application developer
- Cloud application administrator

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/roles/delegate-app-roles>

NEW QUESTION # 36

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

You implement entitlement management to provide resource access to users at a company named Fabrikam, Inc. Fabrikam uses a domain named fabrikam.com.

Fabrikam users must be removed automatically from the tenant when access is no longer required.

You need to configure the following settings:

Block external user from signing in to this directory: No

Remove external user: Yes

Number of days before removing external user from this directory: 90

What should you configure on the Identity Governance blade?

- A. Settings
- B. Terms of use
- C. Access reviews
- D. Access packages

Answer: A

Explanation:

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/governance/entitlement-management-external-users>

NEW QUESTION # 37

You have an Azure Active Directory (Azure AD) tenant that contains the following group:

Name: Group1

Members: User1, User2

Owner: User3

On January 15, 2021, you create an access review as shown in the exhibit. (Click the Exhibit tab.)

