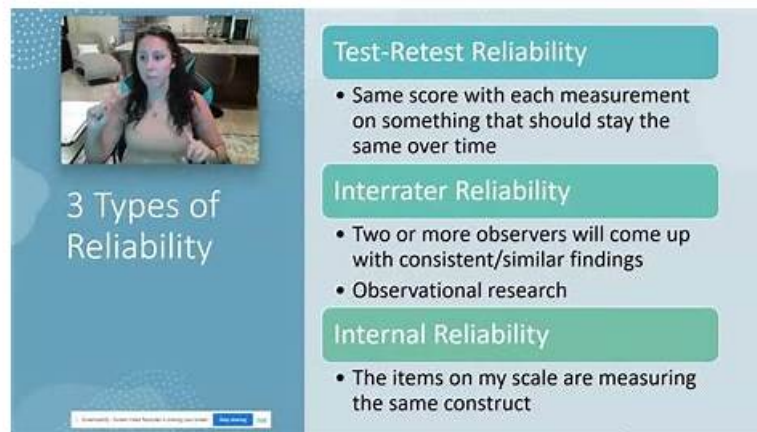


# Reliable Test SC-300 Test & Official SC-300 Practice Test



BONUS!!! Download part of Free4Dump SC-300 dumps for free: <https://drive.google.com/open?id=1dGYESDiRtJ8XPFIHHKuxPxmwHxmoMtgW>

Everyone has the right to pursue happiness and wealth. You can rely on the SC-300 certificate to support yourself. If you do not own one or two kinds of skills, it is difficult for you to make ends meet in the modern society. After all, you can rely on no one but yourself. At present, our SC-300 study materials can give you a ray of hope. You can get the SC-300 certification easily with our SC-300 learning questions and have a better future.

If you have interests with our SC-300 practice materials, we prefer to tell that we have contacted with many former buyers of our SC-300 exam questions and they all talked about the importance of effective SC-300 practice material playing a crucial role in your preparation process. Our practice materials keep exam candidates motivated and efficient with useful content based wholly on the real SC-300 Guide materials.

>> Reliable Test SC-300 Test <<

## Official SC-300 Practice Test, Test SC-300 Quiz

If you want to own a better and bright development in the IT your IT career, it is the only way for you to pass SC-300 exam. Don't complain how difficult the SC-300 exam is. Because our Free4Dump experienced technicians have provided efficient way for you to easily get SC-300 Exam Certification. We constantly update test simulation software in order to help you who are preparing for SC-300 exam by efforts to get the satisfactory results.

## Microsoft Identity and Access Administrator Sample Questions (Q28-Q33):

### NEW QUESTION # 28

You implement the planned changes for SSPR.

What occurs when User3 attempts to use SSPR? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

Number of authentication methods required:

Authentication methods that can be used:



Microsoft

Answer:

Explanation:

See the answer below in explanation.

Explanation:

Answer is

Answer Area

Number of authentication methods required: 2

Authentication methods that can be used: Email and phone only

### NEW QUESTION # 29

Your company has a Microsoft 365 tenant.

All users have computers that run Windows 10 and are joined to the Azure Active Directory (Azure AD) tenant.

The company subscribes to a third-party cloud service named Service1. Service1 supports Azure AD authentication and authorization based on OAuth. Service1 is published to the Azure AD gallery.

You need to recommend a solution to ensure that the users can connect to Service1 without being prompted for authentication. The solution must ensure that the users can access Service1 only from Azure AD-joined computers. The solution must minimize administrative effort.

What should you recommend for each requirement? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Ensure that the users can connect to Service1 without being prompted for authentication:

- An app registration in Azure AD
- Azure AD Application Proxy
- An enterprise application in Azure AD
- A managed identity in Azure AD

Ensure that the users can access Service1 only from the Azure AD-joined computers:

- Azure AD Application Proxy
- A compliance policy
- A conditional access policy
- An OAuth policy

Answer:

Explanation:

Ensure that the users can connect to Service1 without being prompted for authentication:

- An app registration in Azure AD
- Azure AD Application Proxy
- An enterprise application in Azure AD**
- A managed identity in Azure AD

Ensure that the users can access Service1 only from the Azure AD-joined computers:

- Azure AD Application Proxy
- A compliance policy
- A conditional access policy**
- An OAuth policy

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/develop/active-directory-how-applications-are-added>

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

### NEW QUESTION # 30

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.

Name	Email	Description
User1	User1@contoso.com	A guest user in fabrikam.com
User2	User2@outlook.com	A user who has never accessed resources in fabrikam.com
User3	User3@fabrikam.com	A user in fabrikam.com

Which users will be emailed a passcode?

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

**Answer: B**

Explanation:

Reference:

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

### NEW QUESTION # 31

#### Hotspot Question

You have an Azure subscription named Sub1 that contains an Azure key vault named Vault1 and an Azure Automation account named Automation1.

You need to ensure that Automation1 can access Vault1. The solution must meet the following requirements:

- Ensure that if Automation1 is deleted, the permissions granted for Vault1 will be removed automatically.
- Ensure that runbooks created in Automation1 can read secret values stored in Vault1.
- Follow the principle of least privilege.

What should you configure for Automation1, and which built-in role should Automation1 use to access Vault1? To answer, select the appropriate options in the answer area.

NOTE: Each correct answer is worth one point.

Answer Area



For Automation1, configure:

▼

- A service account
- A system-assigned managed identity
- A user-assigned managed identity
- An app registration
- An enterprise application

Role:

▼

- Key Vault Crypto Officer
- Key Vault Crypto User
- Key Vault Reader
- Key Vault Secrets Officer
- Key Vault Secrets User

Answer:

Explanation:

Answer Area

For Automation1, configure:

▼

- A service account
- A system-assigned managed identity
- A user-assigned managed identity
- An app registration
- An enterprise application

Role:

▼

- Key Vault Crypto Officer
- Key Vault Crypto User
- Key Vault Reader
- Key Vault Secrets Officer
- Key Vault Secrets User

Explanation:

Box 1: A system-assigned managed identity

Ensure that if Automation1 is deleted, the permissions granted for Vault1 will be removed automatically. When an Azure resource with a system-assigned managed identity is deleted, the managed identity is also automatically deleted. This ensures that the identity is not orphaned and that the resource is no longer able to use it. The deletion is tied directly to the lifecycle of the resource, meaning if the resource is gone, so is the associated managed identity.

Box 2: Key Vault Secrets User

Ensure that runbooks created in Automation1 can read secret values stored in Vault1.



To read Azure Key Vault secrets, you'll need to assign the Key Vault Secrets User role. This role grants the necessary permissions to access and use the secrets stored in Key Vault. The Key Vault Reader role also allows users to read metadata of Key Vaults, but not the secret contents themselves.

\* Key Vault Secrets User

Read secret contents including secret portion of a certificate with private key. Only works for key vaults that use the 'Azure role-based access control' permission model.

Reference:

<https://learn.microsoft.com/en-us/entra/identity/managed-identities-azure-resources/overview>

<https://learn.microsoft.com/en-us/azure/key-vault/general/rbac-guid>

### NEW QUESTION # 32

You have an Azure subscription that contains the resources shown in the following table.

Name	Type	Description
User1	User	None
User2	User	None
Vault1	Azure Key Vault	Contains a secret named Secret1
Vault2	Azure Key Vault	Contains a secret named Secret2
Secret1	Secret	Stored in Vault1
Secret2	Secret	Stored in Vault2

The subscription uses Privileged Identity Management (PIM).

You need to configure the following access controls by using PIM:

\* Ensure that User1 can read and update Secret1.

\* Ensure that User2 can read the contents of the secrets stored in Vault2.

The solution must follow the principle of least privilege.

Which authorization method should you use for each user? To answer, drag the appropriate authorization methods to the correct users. Each authorization method may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

The screenshot shows the PIM configuration interface. On the left, under 'Authorization methods', there is a list of six items: 'The GET Secret Permissions Access Policy permission', 'The Key Vault Secrets Officer RBAC role', 'The Key Vault Reader RBAC role', 'The Key Vault Secrets User RBAC role', 'The LIST Secret Permissions Access Policy permission', and 'The SET Secret Permissions Access Policy permission'. On the right, under 'Answer Area', there are two input fields: 'User1:' and 'User2:'. The interface includes a split bar between the two panes and a scroll bar at the bottom.

**Answer:**

Explanation:

The screenshot shows the PIM configuration interface with the correct authorization methods assigned to User1 and User2. Under 'Authorization methods', the following items are highlighted with green boxes: 'The GET Secret Permissions Access Policy permission', 'The Key Vault Secrets Officer RBAC role', 'The Key Vault Reader RBAC role', 'The Key Vault Secrets User RBAC role', 'The LIST Secret Permissions Access Policy permission', and 'The SET Secret Permissions Access Policy permission'. In the 'Answer Area', 'User1:' is assigned 'The Key Vault Secrets Officer RBAC role' and 'User2:' is assigned 'The Key Vault Secrets User RBAC role'. The Microsoft logo is visible in the bottom right corner.

• • • • •

**Official SC-300 Practice Test:** <https://www.free4dump.com/SC-300-braindumps-torrent.html>

The Effectiveness of the Approach, Objective: Maintaining and Optimizing SC-300 Systems That Run Windows Vista, The Microsoft Certified: Identity and Access Administrator Associate certification is also popular among the professionals for its manifold advantages.

So when you attend Microsoft Certified: Identity and Access Administrator Associate Microsoft Identity and Access Administrator real exam, you will not be less stressful. Once you pay for SC-300 practice materials, the system will automatically send you an email at once.

[illegible]

P.S. Free 2025 Microsoft SC-300 dumps are available on Google Drive shared by Free4Dump: <https://drive.google.com/open?id=1dGYESDiRtJ8XPFiHHKuxPxmwHxmoMtgW>

