

# SC-300題庫， SC-300題庫更新



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通過KaoGuTi你可以獲得最新的關於Microsoft SC-300 認證考試的練習題和答案。請早點擁有它把，它能讓你通過你的第一次參加的Microsoft SC-300 認證考試。目前最新的Microsoft SC-300 認證考試的考試練習題和答案是KaoGuTi獨一無二擁有的。

>> SC-300題庫 <<

## 免費PDF SC-300題庫 |第一次嘗試輕鬆學習並通過考試可靠的SC-300: Microsoft Identity and Access Administrator

Microsoft的SC-300考試認證肯定會導致你有更好的職業前景，通過Microsoft的SC-300考試認證不僅驗證你的技能，也證明你的證書和專業知識，KaoGuTi Microsoft的SC-300考試培訓資料是實踐檢驗的軟體，有了它你會得到的理解理論比以前任何時候都要好，將是和你最配備知識。在你決定購買之前，你可以嘗試一個免費的使用版本，這樣一來你就知道KaoGuTi Microsoft的SC-300考試培訓資料的品質，也是你最佳的選擇。

Microsoft SC-300考試旨在測試身份和訪問管理員的技能和知識。這個認證考試非常適合負責在Microsoft環境中管理身份和訪問解決方案的專業人士。SC-300認證證明了您在管理和保護資源訪問、確保合規性以及防範網絡威脅方面的專業知識。

## 最新的 Microsoft Certified: Identity and Access Administrator Associate SC-300 免費考試真題 (Q179-Q184):

問題 #179

You have a Microsoft 365 tenant.

You create a named location named HighRiskCountries that contains a list of high-risk countries.  
 You need to limit the amount of time a user can stay authenticated when connecting from a high-risk country.  
 What should you configure in a conditional access policy? To answer, select the appropriate options in the answer area.  
 NOTE: Each correct selection is worth one point.

答案：

解題說明：

Reference:

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

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

#### 問題 #180

You have an Azure Active Directory (Azure AD) tenant that contains the objects shown in the following table.

| Name      | Type             |
|-----------|------------------|
| User1     | User             |
| Guest1    | Guest            |
| Identity1 | Managed identity |

Which objects can you add as eligible in Azure Privileged identity Management (PIM) for an Azure AD role?

- A. User1 and Guest1 only
- B. User1 only
- C. User1, Guest1, and Identity
- D. User1 and Identity1 only

答案： A

解題說明：

According to the Microsoft SC-300: Identity and Access Administrator Study Guide and official Microsoft Learn content under "Manage Azure AD roles in Privileged Identity Management (PIM)", Azure AD Privileged Identity Management (PIM) allows organizations to assign eligible roles to users who need on- demand administrative access.

The official documentation specifies the following:

- \* User accounts (members of the tenant) can be added as eligible for Azure AD roles.
- \* Guest users (B2B collaboration users) can also be added as eligible for Azure AD roles, provided they exist in the Azure AD directory and are properly invited.
- \* Managed identities, however, cannot be assigned Azure AD directory roles. Managed identities are designed for service-to-service authentication within Azure resources and cannot perform administrative directory functions in Azure AD. They are used with Azure resources such as Virtual Machines, Logic Apps, or Azure Functions - not with Azure AD administrative roles.

From Microsoft documentation:

"Privileged Identity Management (PIM) supports user and guest accounts for eligible role assignment.

Managed identities cannot be assigned Azure AD directory roles."

#### 問題 #181

You have a new Microsoft 365 tenant that uses a domain name of contoso.onmicrosoft.com.

You register the name contoso.com with a domain registrar.

You need to use contoso.com as the default domain name for new Microsoft 365 users.

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

#### Actions

Delete the contoso.onmicrosoft.com domain.

Register a custom domain name of contoso.com.

Set the domain to primary.

Create a new TXT record in DNS.

Verify the domain name.

#### Answer Area



答案：

解題說明：

**Answer Area**

Register a custom domain name of ...

Create a new TXT record in DNS.

Verify the domain name.

Set the domain to primary.

1 - Register a custom domain name of ...

2 - Create a new TXT record in DNS.

3 - Verify the domain name.

4 - Set the domain to primary.

Reference:

<https://practical365.com/configure-a-custom-domain-in-office-365/>

#### 問題 #182

You have an Azure subscription that contains a virtual machine named VM1. VM1 has the following configurations:

\* Private IP address: 172.16.1.5

\* Public IP address 10fl.143.16U5

\* System-assigned managed identity status: On

You install an app named App1 on VM1.

You need to configure App1 to request a managed identity app-only access token. Which IP address should App1 use for the request?

- A. 127.0.0.1
- B. 172.1615
- C. 169.254.169.254
- D. 108.143.161.25

答案： C

解題說明：

When an application running on an Azure VM needs to authenticate using its system-assigned managed identity, it must request a token from the Azure Instance Metadata Service (IMDS). This service is accessible via a non-routable IP address - 169.254.169.254.

The correct request URI pattern is:

`http://169.254.169.254/metadata/identity/oauth2/token`

This IP is used exclusively by Azure VMs to securely obtain tokens for managed identities without requiring credentials in the code.

Microsoft's documentation specifies:

"Applications running on Azure resources can request tokens from the Azure Instance Metadata Service (IMDS) endpoint at 169.254.169.254." Other options:

- \* 127.0.0.1 - loopback address (not used for IMDS)

- \* 108.143.161.25 - external public IP (irrelevant)

- \* 172.16.1.5 - private VM IP, not used for token requests

### 問題 #183

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 a Microsoft 365 tenant.

You have 100 IT administrators who are organized into 10 departments.

You create the access review shown in the exhibit. (Click the Exhibit tab.)

## Create an access review

Access reviews allow reviewers to attest to whether users still need to be in a role.

Review name \*

Description

Start date \*

Frequency

Duration (in days)

End  End by

Number of times

End date

Users Scope ☒ Everyone

Review role membership (permanent and eligible) \*  
Application Administrator and 72 others

Reviewers

(Preview) Fallback reviewers

Upon completion settings

**Start**

You discover that all access review requests are received by Megan Bowen.

You need to ensure that the manager of each department receives the access reviews of their respective department.

Solution: You add each manager as a fallback reviewer.

Does this meet the goal?

- A. Yes
- B. No

答案: B

解題說明:

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/governance/create-access-review>

問題 #184

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SC-300題庫更新: [https://www.kaoguti.com/SC-300\\_exam-pdf.html](https://www.kaoguti.com/SC-300_exam-pdf.html)

- [illegible]

Disposable vapes

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