

AZ-500模擬解説集 & AZ-500ブロンズ教材



Microsoft Azure セキュリティ テクノロジ [AZ-500] 合格教本

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MicrosoftのAZ-500認定試験は現在で本当に人気がある試験ですね。まだこの試験の認定資格を取っていないあなたも試験を受ける予定があるのでしょうか。確かに、これは困難な試験です。しかし、難しいといっても、高い点数を取って楽に試験に合格できないというわけではないです。では、まだ試験に合格するショートカットがわからないあなたは、受験のテクニックを知りたいですか。今教えてあげますよ。Tech4ExamのAZ-500問題集を利用することです。

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>> AZ-500模擬解説集 <<

正確的なAZ-500模擬解説集 | 最初の試行で簡単に勉強して試験に合格する & 公認されたAZ-500: Microsoft Azure Security Technologies

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Microsoft Azure Security Technologies 認定 AZ-500 試験問題 (Q37-Q42):

質問 # 37

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

Name	Description
User1	User
Group1	Security group that has a Membership type of Dynamic Device
Managed1	Managed identity
App1	Enterprise application

You create the groups shown in the following table.

Name	Description
Group5	Security group that has a Membership type of Assigned
Group6	Microsoft 365 group that has a Membership type of Assigned

Which resources can you add to Group5 and Group6? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Group5:

- User1 only
- User1 and Group1 only
- User1, Group1, and Managed1 only
- User1, Group1, Managed1, and App1

Group6:

- User1 only
- User1 and Group1 only
- User1, Group1, and Managed1 only
- User1, Group1, Managed1, and App1

正解:

解説:

Group5:

User1 only
User1 and Group1 only
User1, Group1, and Managed1 only
User1, Group1, Managed1, and App1

Group6:

User1 only
User1 and Group1 only
User1, Group1, and Managed1 only
User1, Group1, Managed1, and App1

Explanation

Graphical user interface, text, application Description automatically generated

The screenshot shows a graphical user interface with a Microsoft logo at the top. It contains two sections, Group5 and Group6, each with a dropdown menu. In Group5, the option 'User1, Group1, Managed1, and App1' is selected and highlighted. In Group6, the option 'User1 only' is selected and highlighted.

質問 # 38

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 Azure subscription named Sub1.

You have an Azure Storage account named sa1 in a resource group named RG1.

Users and applications access the blob service and the file service in sa1 by using several shared access signatures (SASs) and stored access policies.

You discover that unauthorized users accessed both the file service and the blob service.

You need to revoke all access to sa1.

Solution: You create a new stored access policy.

Does this meet the goal?

- A. No
- B. Yes

正解: A

解説:

Section: [none]

Explanation:

Creating a new (additional) stored access policy will have no effect on the existing policy or the SAS's linked to it.

To revoke a stored access policy, you can either delete it, or rename it by changing the signed identifier.

Changing the signed identifier breaks the associations between any existing signatures and the stored access policy. Deleting or renaming the stored access policy immediately effects all of the shared access signatures associated with it.

Reference:

<https://docs.microsoft.com/en-us/rest/api/storageservices/Establishing-a-Stored-Access-Policy>

質問 # 39

You have an Azure subscription that contains a storage account named storage1 and several virtual machines. The storage account and virtual machines are in the same Azure region. The network configurations of the virtual machines are shown in the following table.

Name	Public IP address	Connected to
VM1	52.232.128.194	VNET1/Subnet1
VM2	52.233.129.82	VNET2/Subnet2
VM3	52.233.130.11	VNET3/Subnet3

The virtual network subnets have service endpoints defined as shown in the following table.

Name	Service endpoint
VNET1/Subnet1	Microsoft.Storage
VNET2/Subnet2	None
VNET3/Subnet3	Microsoft.KeyVault

You configure the following Firewall and virtual networks settings for storage1:

Allow access from: Selected networks

Virtual networks: VNET3/Subnet3

Firewall - Address range: 52.233.129.0/24

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
VM1 can connect to storage1.	☐	☐
VM2 can connect to storage1.	☐	☐
VM3 can connect to storage1.	☐	☐

正解:

解説:

Statements	Yes	No
VM1 can connect to storage1.	☐	☒
VM2 can connect to storage1.	☒	☐
VM3 can connect to storage1.	☐	☒

質問 # 40

You have an Azure Active Directory (Azure AD) tenant that contains a user named Admin1. Admin1 is assigned the Application developer role.

You purchase a cloud app named App1 and register App1 in Azure AD.

Admin1 reports that the option to enable token encryption for App1 is unavailable.

You need to ensure that Admin1 can enable token encryption for App1 in the Azure portal.

What should you do?

- A. Assign Admin1 the Cloud application administrator role.
- B. Modify the API permissions of App1.
- C. Upload a certificate for App1.
- D. Add App1 as an enterprise application.

正解: D

解説:

Explanation

This is a tricky one because uploading a certificate is also required. However, the question states that the Token Encryption option is unavailable. This is because the app is not added as an enterprise application.

When the app is added as an enterprise application, the Token Encryption option will be available. Then you can upload the certificate.

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/manage-apps/howto-saml-token-encryption>

質問 # 41

You have an Azure subscription that contains an Azure SQL database named SQL1.

You plan to deploy a web app named App1.

You need to provide App1 with read and write access to SQL1. The solution must meet the following requirements:

Provide App1 with access to SQL1 without storing a password.

Use the principle of least privilege.

Minimize administrative effort.

Which type of account should App1 use to access SQL1, and which database roles should you assign to App1? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Account type:

▼
Azure Active Directory User
Managed identity
Service Principal

Roles:

▼
db_datawriter only
db_datareader and db_datawriter
db owner only

正解:

解説:

Account type:

Microsoft ▼
Azure Active Directory User
Managed identity
Service Principal

Roles:

▼
db_datawriter only
db_datareader and db_datawriter
db owner only

Reference:

<https://docs.microsoft.com/en-us/azure/app-service/tutorial-connect-msi-sql-database?tabs=windowsclient%2Cdotnet>

質問 # 42

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AZ-500ブロンズ教材: <https://www.tech4exam.com/AZ-500-pass-shiken.html>

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Microsoft AZ-500認証試験の問題集のサンプルを参考しよう

- [illegible]

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