

# 試験AZ-500日本語pdf問題 &最新のAZ-500受験準備 | 大人気AZ-500問題無料Microsoft Azure Security Technologies



2025年Tech4Examの最新AZ-500 PDFダンプおよびAZ-500試験エンジンの無料共有: [https://drive.google.com/open?id=1EBZrjUEG6LbUZGf9\\_6YWMOBEl4R0J9M\\_](https://drive.google.com/open?id=1EBZrjUEG6LbUZGf9_6YWMOBEl4R0J9M_)

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>> AZ-500日本語pdf問題 <<

## AZ-500受験準備 & AZ-500問題無料

この知識が支配的な世界では、知識と実用的な作業能力の組み合わせが非常に重要視されています。Tech4Exam実際の能力を向上させたい場合は、AZ-500認定試験に参加できます。AZ-500認定に合格すると、実践能力と知識の両方を高めることができます。また、AZ-500の最新の質問を購入すると、AZ-500試験にスムーズに合格します。

## Microsoft Azure Security Technologies 認定 AZ-500 試験問題 (Q62-Q67):

### 質問 # 62

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

| Name  | Member of      | Multi-factor authentication (MFA) status |
|-------|----------------|------------------------------------------|
| User1 | Group1, Group2 | Enabled                                  |
| User2 | Group1         | Disabled                                 |
| User3 | Group1         | Disabled                                 |

You create and enforce an Azure AD Identity Protection sign-in risk policy that has the following settings:

Assignments: Include Group1, exclude Group2

Conditions: Sign-in risk level: Medium and above

Access Allow access, Require multi-factor authentication

You need to identify what occurs when the users sign in to Azure AD.

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

NOTE: Each correct selection is worth one point.

Microsoft

When User1 signs in from an anonymous IP address, the user will:

Be blocked  
Be prompted for MFA  
Sign in by using a username and password only

When User2 signs in from an unfamiliar location, the user will:

Be blocked  
Be prompted for MFA  
Sign in by using a username and password only

When User3 signs in from an infected device, the user will:

Be blocked  
Be prompted for MFA  
Sign in by using a username and password only

正解:

解説:

Microsoft

When User1 signs in from an anonymous IP address, the user will:

Be blocked  
Be prompted for MFA  
Sign in by using a username and password only

When User2 signs in from an unfamiliar location, the user will:

Be blocked  
Be prompted for MFA  
Sign in by using a username and password only

When User3 signs in from an infected device, the user will:

Be blocked  
Be prompted for MFA  
Sign in by using a username and password only

Reference:

<http://www.rebeladmin.com/2018/09/step-step-guide-configure-risk-based-azure-conditional-access-policies/>

<https://docs.microsoft.com/en-us/azure/active-directory/identity-protection/concept-identity-protection-policies>

<https://docs.microsoft.com/en-us/azure/active-directory/identity-protection/concept-identity-protection-risks>

### 質問 # 63

You have an Azure AD tenant that contains the users shown in the following table.

| Name  | User device                                                        |
|-------|--------------------------------------------------------------------|
| User1 | Android mobile device with facial recognition                      |
| User2 | Windows device with Windows Hello for Business-compatible hardware |

You enable passwordless authentication for the tenant.

Which authentication method can each user use for passwordless authentication? To answer, drag the appropriate authentication methods to the correct users. Each authentication 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.

| Authentication methods                                                          | Answer Area                 |
|---------------------------------------------------------------------------------|-----------------------------|
| FIDO2 security key only                                                         | User1: <input type="text"/> |
| Microsoft Authenticator app only                                                | User2: <input type="text"/> |
| Windows Hello for Business only                                                 |                             |
| Microsoft Authenticator app and Windows Hello for Business only                 |                             |
| Windows Hello for Business and FIDO2 security key only                          |                             |
| Microsoft Authenticator app, Windows Hello for Business, and FIDO2 security key |                             |

正解:

解説:

| Authentication methods                                                          | Answer Area                             |
|---------------------------------------------------------------------------------|-----------------------------------------|
| FIDO2 security key only                                                         | User1: Microsoft Authenticator app only |
| Microsoft Authenticator app only                                                | User2: Windows Hello for Business only  |
| Windows Hello for Business only                                                 |                                         |
| Microsoft Authenticator app and Windows Hello for Business only                 |                                         |
| Windows Hello for Business and FIDO2 security key only                          |                                         |
| Microsoft Authenticator app, Windows Hello for Business, and FIDO2 security key |                                         |

Explanation:

| Authentication methods                                                          | Answer Area                             |
|---------------------------------------------------------------------------------|-----------------------------------------|
| FIDO2 security key only                                                         | User1: Microsoft Authenticator app only |
| Microsoft Authenticator app only                                                | User2: Windows Hello for Business only  |
| Windows Hello for Business only                                                 |                                         |
| Microsoft Authenticator app and Windows Hello for Business only                 |                                         |
| Windows Hello for Business and FIDO2 security key only                          |                                         |
| Microsoft Authenticator app, Windows Hello for Business, and FIDO2 security key |                                         |

#### 質問 # 64

You have an Azure subscription that contains the following resources:

- \* An Azure key vault
- \* An Azure SQL database named Database1
- \* Two Azure App Service web apps named AppSrv1 and AppSrv2 that are configured to use system-assigned managed identities and access Database1 You need to implement an encryption solution for Database1 that meets the following requirements:
- \* The data in a column named Discount in Database1 must be encrypted so that only AppSrv1 can decrypt the data.
- \* AppSrv1 and AppSrv2 must be authorized by using managed identities to obtain cryptographic keys.

How should you configure the encryption settings for Database1? To answer, select the appropriate options in the answer area.  
NOTE: Each correct selection is worth one point

To configure the encryption of Database1:

- Always Encrypted by using Azure Key Vault.
- Always Encrypted by using the Windows Certificate Store.
- Transparent Data Encryption (TDE) by using Azure Key Vault integration.
- Transparent Data Encryption (TDE) by using Bring Your Own Key (BYOK).

To obtain the cryptographic keys:

- Create an access policy in Azure Key Vault.
- Generate a key on an HSM device.
- Import App Service certificates to AppSrv1 and AppSrv2.
- Register an enterprise application in Azure AD.

正解:

解説:

To configure the encryption of Database1:

- Always Encrypted by using Azure Key Vault.
- Always Encrypted by using the Windows Certificate Store.
- Transparent Data Encryption (TDE) by using Azure Key Vault integration.
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To obtain the cryptographic keys:

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- Generate a key on an HSM device.
- Import App Service certificates to AppSrv1 and AppSrv2.
- Register an enterprise application in Azure AD.

Explanation:

Text Description automatically generated with medium confidence

To configure the encryption of Database1:

- Always Encrypted by using Azure Key Vault.
- Always Encrypted by using the Windows Certificate Store.
- Transparent Data Encryption (TDE) by using Azure Key Vault integration.
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To obtain the cryptographic keys:

- Create an access policy in Azure Key Vault.
- Generate a key on an HSM device.
- Import App Service certificates to AppSrv1 and AppSrv2.
- Register an enterprise application in Azure AD.

Reference:

<https://docs.microsoft.com/en-us/azure/azure-sql/database/always-encrypted-azure-key-vault-configure?tabs=azu>

#### 質問 # 65

Your company has two offices in Seattle and New York. Each office connects to the Internet by using a NAT device. The offices use the IP addresses shown in the following table.

| Location | IP address space | Public NAT segment |
|----------|------------------|--------------------|
| Seattle  | 10.10.0.0/16     | 190.15.1.0/24      |
| New York | 172.16.0.0/16    | 194.25.2.0/24      |

The company has an Azure Active Directory (Azure AD) tenant named contoso.com. The tenant contains the users shown in the following table.

| Name  | Multi-factor authentication (MFA) status |
|-------|------------------------------------------|
| User1 | Enabled                                  |
| User2 | Enforced                                 |

The MFA service settings are configured as shown in the exhibit. (Click the Exhibit tab.)

trusted ips [\(learn more\)](#)



☒ Skip multi-factor authentication for requests from federated users on my intranet

Skip multi-factor authentication for requests from following range of IP address subnets

10.10.0.0/16  
194.25.2.0/24

verification options [\(learn more\)](#)

Methods available to users:

☒ Call to phone

☒ Text message to phone

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

NOTE: Each correct selection is worth one point.

|                                                                                                                                       | Yes                   | No                    |
|---------------------------------------------------------------------------------------------------------------------------------------|-----------------------|-----------------------|
| If User1 signs in to Azure from a device that uses an IP address of 134.18.14.10, User1 must be authenticated by using a phone.       | <input type="radio"/> | <input type="radio"/> |
| If User2 signs in to Azure from a device in the Seattle office, User2 must be authenticated by using the Microsoft Authenticator app. | <input type="radio"/> | <input type="radio"/> |
| If User2 signs in to Azure from a device in the New York office, User1 must be authenticated by using a phone                         | <input type="radio"/> | <input type="radio"/> |

正解:

解説:

|                                                                                                                                       | Yes                              | No                               |
|---------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------|
| If User1 signs in to Azure from a device that uses an IP address of 134.18.14.10, User1 must be authenticated by using a phone.       | <input checked="" type="radio"/> | <input type="radio"/>            |
| If User2 signs in to Azure from a device in the Seattle office, User2 must be authenticated by using the Microsoft Authenticator app. | <input type="radio"/>            | <input checked="" type="radio"/> |
| If User2 signs in to Azure from a device in the New York office, User1 must be authenticated by using a phone                         | <input type="radio"/>            | <input checked="" type="radio"/> |

References:

<https://www.cayosoft.com/difference-enabling-enforcing-mfa/>

#### 質問 # 66

You have an Azure subscription that contains a resource group named RG1 and an Azure policy named Policy1.

You need to assign Policy1 to RG1.

How should you complete the script? To answer, drag the appropriate values to the correct targets. Each value 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.

| Values                                                                                                                                                                                                                                                                                                                     | Answer Area                                                                                                                                                                                           |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div>Get-AzPolicyAssignment</div> <div>Get-AzPolicyDefinition</div> <div>Get-AzPolicySetDefinition</div> <div>New-AzPolicyAssignment</div> <div>New-AzPolicyDefinition</div> <div>New-AzPolicySetDefinition</div> <div>Set-AzPolicySetDefinition</div> <div>Set-AzPolicyAssignment</div> <div>Set-AzPolicyDefinition</div> | <pre>\$rg = Get-AzResourceGroup -Name 'RG1' \$Policy = <input type="text"/> -Name 'Policy1' <input type="text"/> -Name 'AuditStorageAccounts' -PolicyDefinition \$Policy -Scope \$rg.ResourceId</pre> |

正解:

解説:

| Values                                                                                                                                                                                                                                                                                                                     | Answer Area                                                                                                                                                                                           |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div>Get-AzPolicyAssignment</div> <div>Get-AzPolicyDefinition</div> <div>Get-AzPolicySetDefinition</div> <div>New-AzPolicyAssignment</div> <div>New-AzPolicyDefinition</div> <div>New-AzPolicySetDefinition</div> <div>Set-AzPolicySetDefinition</div> <div>Set-AzPolicyAssignment</div> <div>Set-AzPolicyDefinition</div> | <pre>\$rg = Get-AzResourceGroup -Name 'RG1' \$Policy = <input type="text"/> -Name 'Policy1' <input type="text"/> -Name 'AuditStorageAccounts' -PolicyDefinition \$Policy -Scope \$rg.ResourceId</pre> |

Explanation:

| Values                                                                                                                                                                                                                                                                                                                     | Answer Area                                                                                                                                                                                           |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div>Get-AzPolicyAssignment</div> <div>Get-AzPolicyDefinition</div> <div>Get-AzPolicySetDefinition</div> <div>New-AzPolicyAssignment</div> <div>New-AzPolicyDefinition</div> <div>New-AzPolicySetDefinition</div> <div>Set-AzPolicySetDefinition</div> <div>Set-AzPolicyAssignment</div> <div>Set-AzPolicyDefinition</div> | <pre>\$rg = Get-AzResourceGroup -Name 'RG1' \$Policy = <input type="text"/> -Name 'Policy1' <input type="text"/> -Name 'AuditStorageAccounts' -PolicyDefinition \$Policy -Scope \$rg.ResourceId</pre> |

## 質問 #67

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AZ-500受験準備: <https://www.tech4exam.com/AZ-500-pass-shiken.html>

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