

# AZ-500 Reliable Source | Vce AZ-500 Torrent



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The Microsoft AZ-500 Exam consists of various topics, including managing identity and access, implementing platform protection, managing security operations, and securing data and applications. Candidates are expected to be proficient in Azure Security Center, Azure Active Directory, Azure Policy, Azure Firewall, and other security tools and technologies.

>> AZ-500 Reliable Source <<

## Vce AZ-500 Torrent & Reliable AZ-500 Test Guide

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## Securing data and applications

- Configuring security for storage: the candidates need to demonstrate their abilities in customizing core storage accounts management; customizing Azure AD authentication for Azure Storage; customizing Azure AD Domain Services authentication for Azure Files; designing and managing Shared Access Signatures (SAS); designing shared blob or blob container access policy; customizing Storage Service Encryption.
- Configuring and managing Key Vault: the students should know how to manage access to Key Vault; manage permissions to certificates, secrets, and keys; customize RBAC utilization in Azure Key Vault; manage certificates; manage secrets; configure key rotation; backup and restore of Key Vault items.
- Configuring database security: this requires competency in activating database authentication; activating database auditing; customizing Azure SQL Database Advanced Threat Protection; executing database encryption; performing Azure SQL Database Always Encrypted.

## Microsoft Azure Security Technologies Sample Questions (Q494-Q499):

### NEW QUESTION # 494

You have an azure active Directory (Azure AD) tenant that contains the resources shown in the following table.

Name	Type
User1	User
User2	User
User3	User
Group1	Security group
Group2	Security group
App1	Enterprise application

User2 is the owner of Group2.

The user and group settings for App1 are configured as shown in the following exhibit.

The screenshot shows the configuration for App1 in the Microsoft Entra ID console. The 'App1 users' section is expanded, showing a list of roles. The 'Group2 owners' dropdown is set to 'User2 only'. The 'App1 users' dropdown is set to 'Group1 and Group2 members, User1, and User3 only'.

**Answer:**

**Explanation:**

The screenshot shows the 'App1 users' dropdown menu. The selected option is 'Group1 and Group2 members, User1, and User3 only'.

**NEW QUESTION # 495**

You are evaluating the security of the network communication between the virtual machines in Sub2.

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

NOTE: Each correct selection is worth one point.



## Answer Area

Statements	Yes	No
From VM1, you can successfully ping the public IP address of VM2.	<input type="radio"/>	<input type="radio"/>
From VM1, you can successfully ping the private IP address of VM3.	<input type="radio"/>	<input type="radio"/>
From VM1, you can successfully ping the public IP address of VM5.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

## Answer Area

Statements	Yes	No
From VM1, you can successfully ping the public IP address of VM2.	<input type="radio"/>	<input checked="" type="radio"/>
From VM1, you can successfully ping the private IP address of VM3.	<input checked="" type="radio"/>	<input type="radio"/>
From VM1, you can successfully ping the public IP address of VM5.	<input checked="" type="radio"/>	<input type="radio"/>

### NEW QUESTION # 496




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

The subscription is linked to an Azure Active Directory (Azure AD) tenant that contains the users shown in the following table.

You create the groups shown in the following table.



The membership rules for Group1 and Group2 are configured as shown in the following exhibit.

## Dynamic membership rules

 Save
  Discard
 | 
  Got feedback?

[Configure Rules](#)
[Validate Rules \(Preview\)](#)

You can use the rule builder or rule syntax text box to create or edit a dynamic membership rule. [Learn more](#)

And/Or	Property	Operator	Value	
	accountEnabled	Equals	true	
Or	usageLocation	Equals	US	

[+ Add expression](#)
[+ Get custom extension properties](#)

**Rule syntax** [Edit](#)

```
(user.accountEnabled -eq true) or (user.usageLocation - eq "US")
```

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
User1 is a member of Group1 and Group2.	<input type="radio"/>	<input type="radio"/>
User2 is a member of Group2 only.	<input type="radio"/>	<input type="radio"/>
Managed1 is a member of Group1 and Group2.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Statements	Yes	No
User1 is a member of Group1 and Group2.	<input checked="" type="radio"/>	<input type="radio"/>
User2 is a member of Group2 only.	<input type="radio"/>	<input checked="" type="radio"/>
Managed1 is a member of Group1 and Group2.	<input type="radio"/>	<input checked="" type="radio"/>

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/enterprise-users/groups-dynamic-membership>

NEW QUESTION # 497

You have an Azure subscription named Sub 1 that is associated to an Azure Active Directory (Azure AD) tenant named contoso.com. The tenant contains the users shown in the following table.

Name	Role
User1	Global administrator
User2	Security administrator
User3	Security reader
User4	License administrator

Each user is assigned an Azure AD Premium P2 license.

You plan to onboard and configure Azure AD identity Protection.

Which users can onboard Azure AD Identity Protection, remediate users, and configure policies? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point

Answer Area

Users who can onboard Azure AD Identity Protection:

- User1 only
- User1 and User2 only
- User1, User 2, and User3 only
- User1, User 2, User3, and User 4 only

Users who can remediate users and configure policies:

- User1 and User2 only
- User1 and User3 only
- User1, User 2, and User3 only
- User1, User 2, User3, and User 4

Answer:

Explanation:

Answer Area

Users who can onboard Azure AD Identity Protection:

- User1 only
- User1 and User2 only
- User1, User 2, and User3 only
- User1, User 2, User3, and User 4 only

Users who can remediate users and configure policies:

- User1 and User2 only
- User1 and User3 only
- User1, User 2, and User3 only
- User1, User 2, User3, and User 4

### NEW QUESTION # 498

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

Name	Connected to	Private IP address	Public IP address
VM1	VNET1/Subnet1	10.1.1.4	13.80.73.87
VM2	VNET2/Subnet2	10.2.1.4	213.199.133.190
VM3	VNET2/Subnet2	10.2.1.5	None

Subnet1 and Subnet2 have a Microsoft.Storage service endpoint configured.

You have an Azure Storage account named storageacc1 that is configured as shown in the following exhibit.

Save Discard Refresh

Allow access from  
All networks Selected networks

Configure network security for your storage accounts. [Learn more.](#)

Virtual networks  
Secure your storage account with virtual networks. [+ Add existing virtual network](#)  
[+ Add new virtual network](#)

VIRTUAL NETWORK	SUBNET	ADDRESS RANGE	ENDPOINT STATUS	RESOURCE GROUP	SUBSCRIPTION
No network selected.					

Firewall  
Add IP ranges to allow access from the internet on your on-premises networks. [Learn more.](#)

**Address Range**

13.80.73.87 

- Exceptions
- Allow trusted Microsoft services to access this storage account
  - Allow read access to storage logging from any network
  - Allow read access to storage metrics from any network

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

Statements	Yes	No
From VM1, you can upload a blob to storageacc1.	<input type="radio"/>	<input type="radio"/>
From VM2, you can upload a blob to storageacc1.	<input type="radio"/>	<input type="radio"/>
From VM3 , you can upload a blob to storageacc1.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Statements	Yes	No
From VM1, you can upload a blob to storageacc1.	<input checked="" type="radio"/>	<input type="radio"/>
From VM2, you can upload a blob to storageacc1.	<input type="radio"/>	<input checked="" type="radio"/>
From VM3 , you can upload a blob to storageacc1.	<input type="radio"/>	<input checked="" type="radio"/>

Explanation:

Statements	Yes	No
From VM1, you can upload a blob to storageacc1.	<input checked="" type="radio"/>	<input type="radio"/>
From VM2, you can upload a blob to storageacc1.	<input type="radio"/>	<input checked="" type="radio"/>
From VM3 , you can upload a blob to storageacc1.	<input type="radio"/>	<input checked="" type="radio"/>

Box 1: Yes

The public IP of VM1 is allowed through the firewall.

Box 2: No

The allowed virtual network list is empty so VM2 cannot access storageacc1 directly. The public IP address of VM2 is not in the allowed IP list so VM2 cannot access storageacc1 over the Internet.

Box 3: No

The allowed virtual network list is empty so VM3 cannot access storageacc1 directly. VM3 does not have a public IP address so it cannot access storageacc1 over the Internet.

Reference:

