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## Microsoft Azure Security Technologies AZ-500 Exam

The Azure Security Technologies AZ-500 exam is a Microsoft certification exam that was first made available in 2010. This exam is designed to validate your expertise in cloud security. With this exam, you can demonstrate your skills as a Cloud Services Engineer and Cloud Services Architect. Journey men who are just starting out with the Microsoft cloud can take this exam to show their mastery of core security technologies. Guides for this exam are available online, so you can study on your own time. Learning how to take this exam can help you prepare for other Microsoft certification exams that require an Azure technical certification. Monitor your progress with these Azure Security Technologies AZ-500 exam dumps. Accounts that are associated with the Azure cloud are protected using Azure Active Directory. **Microsoft AZ-500 exam dumps** can help you validate your understanding of these security features. Feel free to send comments if you have any questions about Azure Security Technologies AZ-500 certification exam.

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Microsoft AZ-500 Exam is a comprehensive certification that validates a candidate's knowledge and skills in securing Microsoft Azure. Candidates who pass the exam can demonstrate their expertise in Azure security and gain recognition as an Azure security professional.

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Earning the Microsoft AZ-500 Certification demonstrates your expertise in Azure security and can help you advance your career as

a security professional. Microsoft Azure Security Technologies certification is also a requirement for certain roles within Microsoft's Azure security team. In addition, the certification is recognized by employers and can increase your earning potential.

## Microsoft Azure Security Technologies Sample Questions (Q246-Q251):

### NEW QUESTION # 246

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

Name	Member of	Multi-factor authentication (MFA) status
User1	None	Disabled
User2	Group1	Disabled
user3	Group1	Enforced

Azure AD Privileged Identity Management (PIM) is enabled for the tenant.

In PIM, the Password Administrator role has the following settings:

Maximum activation duration (hours): 2

Send email notifying admins of activation: Disable

Require incident/request ticket number during activation: Disable

Require Azure Multi-Factor Authentication for activation: Enable

Require approval to activate this role: Enable

Selected approver: Group1

You assign users the Password Administrator role as shown in the following table.

Name	Assignment type
User1	Active
User2	Eligible
user3	Eligible

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
When User1 signs in, the user is assigned the Password Administrator role automatically.	<input type="radio"/>	<input type="radio"/>
User2 can request to activate the Password Administrator role.	<input type="radio"/>	<input type="radio"/>
If User3 wants to activate the Password Administrator role, the user can approve their own request.	<input type="radio"/>	<input type="radio"/>

**Answer:**

Explanation:

Statements	Yes	No
When User1 signs in, the user is assigned the Password Administrator role automatically.	<input type="radio"/>	<input checked="" type="radio"/>
User2 can request to activate the Password Administrator role.	<input checked="" type="radio"/>	<input type="radio"/>
If User3 wants to activate the Password Administrator role, the user can approve their own request.	<input type="radio"/>	<input checked="" type="radio"/>

Reference:

<https://docs.microsoft.com/bs-latn-ba/azure/active-directory/privileged-identity-management/pim-resource-roles-assign-roles>

### NEW QUESTION # 247

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 private 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 private IP address of VM5.	<input checked="" type="radio"/>	<input type="radio"/>

### NEW QUESTION # 248

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. Sub1 contains an Azure virtual machine named VM1 that runs Windows Server 2016.

You need to encrypt VM1 disks by using Azure Disk Encryption.

Which three 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	Answer Area
Configure secrets for the Azure key vault.	
Create an Azure key vault.	
Run Set-AzureRmStorageAccount.	
Configure access policies for the Azure key vault.	
Run Set-AzureRmVmDiskEncryptionExtension.	

**Answer:**

Explanation:

**Actions**

- Configure secrets for the Azure key vault.
- Create an Azure key vault.
- Run Set-AzureRmStorageAccount.
- Configure access policies for the Azure key vault.
- Run Set-AzureRmVmDiskEncryptionExtension.

**Answer Area**

- Create an Azure key vault.
- Configure access policies for the Azure key vault.
- Run Set-AzureRmVmDiskEncryptionExtension.



Explanation:

Microsoft logo

- Create an Azure key vault.
- Configure access policies for the Azure key vault.
- Run Set-AzureRmVmDiskEncryptionExtension.

References:

<https://docs.microsoft.com/en-us/azure/virtual-machines/windows/encrypt-disks>

**NEW QUESTION # 249**

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	10.1.1.5	20.224.219.170
VM2	VNET1/Subnet2	10.1.2.5	20.224.219.230
VM3	VNET2/Subnet1	10.11.1.5	40.122.155.212

You have an Azure Cosmos DB account named cosmos1 configured as shown in the following exhibit.

Allow access from  
 All networks  Selected networks

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Statements	Yes	No
VM1 can access cosmos1 over the internet.	<input type="radio"/>	<input type="radio"/>
VM2 can access cosmos1 over the internet.	<input type="radio"/>	<input type="radio"/>
VM3 can access cosmos1 over the internet.	<input type="radio"/>	<input type="radio"/>

**Answer:**

Explanation:

Statements	Yes	No
VM1 can access cosmos1 over the internet.	<input checked="" type="radio"/>	<input type="radio"/>
VM2 can access cosmos1 over the internet.	<input type="radio"/>	<input type="radio"/>
VM3 can access cosmos1 over the internet.	<input type="radio"/>	<input checked="" type="radio"/>

Explanation:  
Yes, Yes, No

### NEW QUESTION # 250

You have an Azure Storage account named storage1 and an Azure virtual machine named VM1. VM1 has a premium SSD managed disk.

You need to enable Azure Disk Encryption for VM1.

Which three 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	Answer Area
Run the Set-AzVMDiskEncryptionExtension cmdlet.	
Set the Key Vault access policy to <b>Enable access to Azure Virtual Machines for deployment.</b>	
Set the Key Vault access policy to <b>Enable access to Azure Disk Encryption for volume encryption.</b>	
Generate a key vault certificate.	
Create an Azure key vault.	
Configure storage1 to use a customer-managed key.	

Answer:

Explanation:

Actions	Answer Area
Run the Set-AzVMDiskEncryptionExtension cmdlet.	Create an Azure key vault.
Set the Key Vault access policy to <b>Enable access to Azure Virtual Machines for deployment.</b>	Set the Key Vault access policy to <b>Enable access to Azure Disk Encryption for volume encryption.</b>
Set the Key Vault access policy to <b>Enable access to Azure Disk Encryption for volume encryption.</b>	Run the Set-AzVMDiskEncryptionExtension cmdlet.
Generate a key vault certificate.	
Create an Azure key vault.	
Configure storage1 to use a customer-managed key.	

Reference:

<https://docs.microsoft.com/en-us/azure/virtual-machines/windows/disk-encryption-key-vault>

### NEW QUESTION # 251

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