



AZ-500^{Q&As}

Microsoft Azure Security Technologies

Pass Microsoft AZ-500 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass4itsure.com/az-500.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Microsoft
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

SIMULATION

You plan to use Azure Disk Encryption for several virtual machine disks.

You need to ensure that Azure Disk Encryption can retrieve secrets from the KeyVault11641655 Azure key vault.

To complete this task, sign in to the Azure portal and modify the Azure resources.

A. See the below.

Correct Answer: A

1.

In the Azure portal, type Key Vaults in the search box, select Key Vaults from the search results then select KeyVault11641655. Alternatively, browse to Key Vaults in the left navigation pane.

2.

In the Key Vault properties, scroll down to the Settings section and select Access Policies.

3.

Select the Azure Disk Encryption for volume encryption

4.

Click Save to save the changes.

Enable Access to:

- Azure Virtual Machines for deployment ⓘ
- Azure Resource Manager for template deployment ⓘ
- Azure Disk Encryption for volume encryption ⓘ

QUESTION 2

You have 10 virtual machines on a single subnet that has a single network security group (NSG).

You need to log the network traffic to an Azure Storage account.

Which two actions should you perform? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.



- A. Install the Network Performance Monitor solution.
- B. Enable Azure Network Watcher.
- C. Enable diagnostic logging for the NSG.
- D. Enable NSG flow logs.
- E. Create an Azure Log Analytics workspace.

Correct Answer: BD

A network security group (NSG) enables you to filter inbound traffic to, and outbound traffic from, a virtual machine (VM). You can log network traffic that flows through an NSG with Network Watcher's NSG flow log capability. Steps include:

1.

Create a VM with a network security group

2.

Enable Network Watcher and register the Microsoft.Insights provider

3.

Enable a traffic flow log for an NSG, using Network Watcher's NSG flow log capability

4.

Download logged data

5.

View logged data

Reference: <https://docs.microsoft.com/en-us/azure/network-watcher/network-watcher-nsg-flow-logging-portal>

QUESTION 3

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. The subscription contains 50 virtual machines that run Windows Server 2012 R2 or Windows Server 2016.

You need to deploy Microsoft Antimalware to the virtual machines.

Solution: You add an extension to each virtual machine.



Does this meet the goal?

A. Yes

B. No

Correct Answer: A

You can use Visual Studio to enable and configure the Microsoft Antimalware service. This entails selecting Microsoft Antimalware extension from the dropdown list under Installed Extensions and click Add to configure with default antimalware configuration.

References: <https://docs.microsoft.com/en-us/azure/security/fundamentals/antimalware>

QUESTION 4

You have an Azure Active Directory (Azure AD) tenant named contoso1812.onmicrosoft.com that contains the users shown in the following table.

Name	Username	Type
User1	User1@contoso1812.onmicrosoft.com	Member
User2	User2@contoso1812.onmicrosoft.com	Member
User3	User3@contoso1812.onmicrosoft.com	Member
User4	User4@outlook.com	Guest

You create an Azure Information Protection label named Label1. The Protection settings for Label1 are configured as shown in the exhibit. (Click the Exhibit tab.)



Protection

Contoso1812 - Azure Information Protection

Protections settings i

Azure (cloud key) **HYOK (AD RMS)**

Select the protection action type i

- Set permissions
- Set user-defined permissions (Preview)

USERS	PERMISSIONS
AuthenticatedUsers	Viewer
User1@contoso1812.onmicrosoft.com	Co-Author
User2@contoso1812.onmicrosoft.com	Reviewer

[+Add permissions](#)

Label1 is applied to a file named File1.

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

NOTE: Each correct selection is worth one point.

Hot Area:



Answer Area

Statements	Yes	No
User1 can print File1.	<input type="radio"/>	<input type="radio"/>
User3 can read File1.	<input type="radio"/>	<input type="radio"/>
User4 can print File1.	<input type="radio"/>	<input type="radio"/>

Correct Answer:

Answer Area

Statements	Yes	No
User1 can print File1.	<input checked="" type="radio"/>	<input type="radio"/>
User3 can read File1.	<input checked="" type="radio"/>	<input type="radio"/>
User4 can print File1.	<input type="radio"/>	<input checked="" type="radio"/>

QUESTION 5

SIMULATION



You need to ensure that the rg1lod10598168n1 Azure Storage account is encrypted by using a key stored in the KeyVault10598168 Azure key vault.

To complete this task, sign in to the Azure portal.

A. See the below.

Correct Answer: A

Step 1: To enable customer-managed keys in the Azure portal, follow these steps:

1.

Navigate to your storage account rg1lod10598168n1

2.

On the Settings blade for the storage account, click Encryption. Select the Use your own key option, as shown in the following figure.

The screenshot shows the 'Encryption' settings for an Azure Storage account. At the top, there are 'Save' and 'Discard' buttons. The main text explains that storage service encryption protects data at rest and that by default, data is encrypted using Microsoft Managed Keys. A note states that after enabling Storage Service Encryption, only new data will be encrypted, and existing files will be retroactively encrypted. A 'Learn more' link is provided. At the bottom, there is a section titled 'Your storage account is currently encrypted with Microsoft managed key by default. You can choose to use your own key.' Below this text, there are two radio button options: 'Use Microsoft managed keys' (which is selected) and 'Use your own key' (which is highlighted with a red box).

Step 2: Specify a key from a key vault

To specify a key from a key vault, first make sure that you have a key vault that contains a key. To specify a key from a key vault, follow these steps:

4.

Choose the Select from Key Vault option.

5.

Choose the key vault KeyVault10598168 containing the key you want to use.

6.

Choose the key from the key vault.



Save Discard

Storage service encryption protects your data at rest. Azure Storage encrypts your data as it's written in our datacenters, and automatically decrypts it for you as you access it.

By default, data is encrypted using Microsoft Managed Keys for Azure Blobs, Tables, Files and Queues. You may choose to bring your own key for encryption for Azure Blobs and Files. Encryption for Tables and Queues will always use Microsoft Managed Keys.

Please note that after enabling Storage Service Encryption, only new data will be encrypted, and any existing files in this storage account will retroactively get encrypted by a background encryption process.

[Learn more](#)

Your storage account is currently encrypted with Microsoft managed key by default. You can choose to use your own key.

Use your own key

Encryption key

Enter key URI

Select from Key Vault

* Key Vault
<key-vault> >

* Encryption key
<key> >

i <storage-account> will be granted access to the selected key vault. Both soft delete and purge protection will be enabled on the key vault and cannot be disabled. [Learn more](#)

Reference: <https://docs.microsoft.com/en-us/azure/storage/common/storage-encryption-keys-portal>

[Latest AZ-500 Dumps](#)

[AZ-500 Study Guide](#)

[AZ-500 Braindumps](#)



To Read the [Whole Q&As](#), please purchase the [Complete Version](#) from [Our website](#).

Try our product !

100% Guaranteed Success
100% Money Back Guarantee
365 Days Free Update
Instant Download After Purchase
24x7 Customer Support
Average 99.9% Success Rate
More than 800,000 Satisfied Customers Worldwide
Multi-Platform capabilities - [Windows](#), [Mac](#), [Android](#), [iPhone](#), [iPod](#), [iPad](#), [Kindle](#)

We provide exam PDF and VCE of Cisco, Microsoft, IBM, CompTIA, Oracle and other IT Certifications. You can view Vendor list of All Certification Exams offered:

<https://www.pass4itsure.com/allproducts>

Need Help

Please provide as much detail as possible so we can best assist you.
To update a previously submitted ticket:



 <p>One Year Free Update Free update is available within One Year after your purchase. After One Year, you will get 50% discounts for updating. And we are proud to boast a 24/7 efficient Customer Support system via Email.</p>	 <p>Money Back Guarantee To ensure that you are spending on quality products, we provide 100% money back guarantee for 30 days from the date of purchase.</p>	 <p>Security & Privacy We respect customer privacy. We use McAfee's security service to provide you with utmost security for your personal information & peace of mind.</p>
---	---	--

Any charges made through this site will appear as Global Simulators Limited.
All trademarks are the property of their respective owners.
Copyright © pass4itsure, All Rights Reserved.