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Our AZ-500 learning quiz can be downloaded for free trial before purchase, which allows you to understand our sample questions and software usage. It will also enable you to make a decision based on your own needs. And we have organized a group of professionals to revise our AZ-500 Preparation materials, according to the examination status and trend changes. The simple and easy-to-understand language of AZ-500 exam questions frees any learner from studying difficulties.

We know that time is very precious to everyone, especially the test takers to study our AZ-500 exam questions. Saving time means increasing the likelihood of passing the AZ-500 exam. In order not to delay your review time, our AZ-500 Actual Exam can be downloaded instantly. Within about 5 - 10 minutes of your payment, you will receive our login link available for immediate use of our AZ-500 study materials.

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To get prepared for the Microsoft Azure Security Technologies certification exam, applicants face a lot of trouble if the study material is not updated. They are using outdated materials resulting in failure and loss of money and time. So to solve all these problems, Exam4Labs offers actual AZ-500 Questions to help candidates overcome all the obstacles and difficulties they face during AZ-500 examination preparation.

The Microsoft Azure Security Technologies certification exam covers a wide range of security topics such as identity and access management, platform protection, data and application protection, and security operations. AZ-500 exam is designed to test the candidate's ability to implement and manage security controls across various Azure services, including Azure Active Directory, Azure Security Center, Azure Key Vault, and Azure Information Protection.

Microsoft AZ-500 Certification Exam is designed for professionals who have experience with Microsoft Azure and are looking to advance their careers in cloud security. AZ-500 exam is intended for security engineers, security analysts, security architects, and other IT professionals responsible for securing Azure environments. Microsoft Azure Security Technologies certification exam covers a range of topics, including Azure Active Directory, Azure Security Center, Azure Key Vault, Azure Monitor, Azure Log Analytics, and more.

Microsoft AZ-500, also known as Microsoft Azure Security Technologies, is a certification exam designed for professionals who want to demonstrate their expertise in Microsoft Azure security technologies. AZ-500 Exam covers a broad range of topics related to Azure security, including identity and access management (IAM), platform protection, data and application protection, and security management. By passing AZ-500 exam, candidates can prove their proficiency in securing Azure resources and help organizations protect their data and applications from cyber threats.

Microsoft Azure Security Technologies Sample Questions (Q174-Q179):

NEW QUESTION # 174

You have an Azure subscription that contains an Azure Active Directory (Azure AD) tenant and a user named User1. The App registrations settings for the tenant are configured as shown in the following exhibit.



You plan to deploy an app named App1.

You need to ensure that User1 can register App1 in Azure AD. The solution must use the principle of least privilege. Which role should you assign to User1?

- A. Cloud application administrator in Azure AD
- B. App Configuration Data Owner for the subscription
- **C. Application developer in Azure AD**
- D. Managed Application Contributor for the subscription

Answer: C

Explanation:

Explanation/Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/roles/delegate-by-task>

NEW QUESTION # 175

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



IP address or CIDR

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"/>

Reference:

<https://docs.microsoft.com/en-gb/azure/storage/common/storage-network-security>

NEW QUESTION # 176

You have an Azure subscription that contains 100 virtual machines. Azure Diagnostics is enabled on all the virtual machines.

You are planning the monitoring of Azure services in the subscription.

You need to retrieve the following details:

- * Identify the user who deleted a virtual machine three weeks ago.
- * Query the security events of a virtual machine that runs Windows Server 2016.

What should you use in Azure Monitor? To answer, drag the appropriate configuration settings to the correct details. Each configuration setting 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.

Settings	Answer Area
Activity log	
Logs	Identify the user who deleted a virtual machine three weeks ago: <input type="text"/>
Metrics	Query the security events of a virtual machine that runs Windows Server 2016: <input type="text"/>
Service Health	

Answer:

Explanation:

Settings	Answer Area
Activity log	
Logs	Identify the user who deleted a virtual machine three weeks ago: <input type="text"/> Activity log
Metrics	Query the security events of a virtual machine that runs Windows Server 2016: <input type="text"/> Logs
Service Health	

Explanation:

Box1: Activity log

Azure activity logs provide insight into the operations that were performed on resources in your subscription. Activity logs were previously known as "audit logs" or "operational logs," because they report control-plane events for your subscriptions.

Activity logs help you determine the "what, who, and when" for write operations (that is, PUT, POST, or DELETE).

Box 2: Logs

Log Integration collects Azure diagnostics from your Windows virtual machines, Azure activity logs, Azure Security Center alerts, and Azure resource provider logs. This integration provides a unified dashboard for all your assets, whether they're on-premises or in the cloud, so that you can aggregate, correlate, analyze, and alert for security events.

References:

<https://docs.microsoft.com/en-us/azure/security/azure-log-audit>

NEW QUESTION # 177

You are evaluating the security of VM1, VM2, and VM3 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 the Internet, you can connect to the web server on VM1 by using HTTP.	<input type="radio"/>	<input type="radio"/>
From the Internet, you can connect to the web server on VM2 by using HTTP.	<input type="radio"/>	<input type="radio"/>
From the Internet, you can connect to the web server on VM3 by using HTTP.	<input type="radio"/>	<input type="radio"/>

**Answer:**

Explanation:

Answer Area

Statements	Yes	No
From the Internet, you can connect to the web server on VM1 by using HTTP.	<input checked="" type="checkbox"/>	<input type="radio"/>
From the Internet, you can connect to the web server on VM2 by using HTTP.	<input type="radio"/>	<input checked="" type="checkbox"/>
From the Internet, you can connect to the web server on VM3 by using HTTP.	<input checked="" type="checkbox"/>	<input type="radio"/>



Explanation

Yes **No**From the Internet, you can connect to the web server on VM1 by using HTTP. From the Internet, you can connect to the web server on VM2 by using HTTP. From the Internet, you can connect to the web server on VM3 by using HTTP. **NEW QUESTION # 178**

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 use Azure Security Center for the centralized policy management of three Azure subscriptions.

You use several policy definitions to manage the security of the subscriptions.

You need to deploy the policy definitions as a group to all three subscriptions.

Solution: You create an initiative and an assignment that is scoped to a management group.

Does this meet the goal?

- A. No
- B. Yes

Answer: B

Explanation:

Section: [none]

Explanation/Reference:

<https://docs.microsoft.com/en-us/azure/governance/policy/overview>

NEW QUESTION # 179

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