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Microsoft Azure Security Technologies Sample Questions (Q422-Q427):

NEW QUESTION # 422

You are troubleshooting a security issue for an Azure Storage account.

You enable the diagnostic logs for the storage account. What should you use to retrieve the diagnostics logs?

- **A. AzCopy**
References:

[https://docs.microsoft.com/en-us/azure/storage/common/storage-analytics-logging?
toc=%2fazure%2fstorage%2fblobs%2foc.json](https://docs.microsoft.com/en-us/azure/storage/common/storage-analytics-logging?toc=%2fazure%2fstorage%2fblobs%2foc.json)

- B. the Security & Compliance admin center
- C. SQL query editor in Azure
- D. File Explorer in Windows

Answer: A

NEW QUESTION # 423

You have an Azure subscription that contains a user named User1. You need to ensure that User1 can perform the following tasks:

- * Create groups.
- * Create access reviews for role-assignable groups.
- * Assign Azure AD roles to groups.

The solution must use the principle of least privilege. Which role should you assign to User1?

- A. Privileged role administrator
- **B. Identity Governance Administrator**
- C. Authentication administrator
- D. Groups administrator

Answer: B

NEW QUESTION # 424

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.

You have an Azure Storage account named Sa1 in a resource group named RG1.

Users and applications access the blob service and the file service in Sa1 by using several shared access signatures (SASs) and stored access policies.

You discover that unauthorized users accessed both the file service and the blob service.

You need to revoke all access to Sa1.

Solution: You create a lock on Sa1.

Does this meet the goal?

- A. Yes
- **B. No**

Answer: B

Explanation:

Explanation

To revoke a stored access policy, you can either delete it, or rename it by changing the signed identifier.

Changing the signed identifier breaks the associations between any existing signatures and the stored access policy. Deleting or renaming the stored access policy immediately affects all of the shared access signatures associated with it.

References:

<https://docs.microsoft.com/en-us/rest/api/storageservices/Establishing-a-Stored-Access-Policy>

NEW QUESTION # 425

You create an alert rule that has the following settings:

- * Resource: RG1
- * Condition: All Administrative operations
- * Actions: Action groups configured for this alert rule: ActionGroup1
- * Alert rule name: Alert1

You create an action rule that has the following settings:

- * Scope: VM1
- * Filter criteria: Resource Type = "Virtual Machines"
- * Define on this scope: Suppression
- * Suppression config: From now (always)
- * Name: ActionRule1

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:

Explanation:

□ Explanation:

Box 1:

The scope for the action rule is set to VM1 and is set to suppress alerts indefinitely.

Box 2:

The scope for the action rule is not set to VM2.

Box 3:

Adding a tag is not an administrative operation.

References:

<https://docs.microsoft.com/en-us/azure/azure-monitor/platform/alerts-activity-log>

<https://docs.microsoft.com/en-us/azure/azure-monitor/platform/alerts-action-rules>

NEW QUESTION # 426

You need to deploy an Azure firewall to a virtual network named VNET3.

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

This task might take several minutes to complete. You can perform other tasks while the task completes.

Answer:

Explanation:

To add an Azure firewall to a VNET, the VNET must first be configured with a subnet named AzureFirewallSubnet (if it doesn't already exist).

Configure VNET3.

In the Azure portal, type Virtual Networks in the search box, select Virtual Networks from the search results then select VNET3.

Alternatively, browse to Virtual Networks in the left navigation pane.

In the Overview section, note the Location (region) and Resource Group of the virtual network. We'll need these when we add the firewall.

Click on Subnets.

Click on + Subnet to add a new subnet.

Enter AzureFirewallSubnet in the Name box. The subnet must be named AzureFirewallSubnet.

Enter an appropriate IP range for the subnet in the Address range box.

Click the OK button to create the subnet.

Add the Azure Firewall.

In the settings of VNET3 click on Firewall.

Click the Click here to add a new firewall link.

The Resource group will default to the VNET3 resource group. Leave this default.

Enter a name for the firewall in the Name box.

In the Region box, select the same region as VNET3.

In the Public IP address box, select an available public IP address if one exists, or click Add new to add a new public IP address.

Click the Review + create button.

Review the settings and click the Create button to create the firewall.

Reference:

<https://docs.microsoft.com/en-us/azure/firewall/tutorial-firewall-deploy-portal>

NEW QUESTION # 427

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