AZ-500 Exam Actual Questions - Clear AZ-500 Exam

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To prepare for the Microsoft AZ-500 Exam, candidates can take advantage of various resources provided by Microsoft, including online training courses, study guides, and practice exams. These resources are designed to help candidates build their knowledge and skills in Azure security and prepare them for the exam. Additionally, candidates can gain hands-on experience by working with Azure security services and implementing security controls in a real-world environment.

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Microsoft AZ-500 (Microsoft Azure Security Technologies) Certification Exam is a highly sought after certification exam that validates the skills and knowledge required to implement security controls, secure data, manage identity and access, and protect

against security threats in Microsoft Azure. Microsoft Azure Security Technologies certification exam is aimed at security professionals who are responsible for implementing security controls, maintaining security posture, and managing security incidents in Microsoft Azure.

Microsoft Azure Security Technologies Sample Questions (Q82-Q87):

NEW QUESTION # 82
You have an Azure subscription that contains the resources shown in the following table.
An IP address of 10.1.0.4 is assigned to VM5. VM5 does not have a public IP address.
VM5 has just in time (JIT) VM access configured as shown in the following exhibit.
You enable JIT VM access for VM5.
NSG1 has the inbound rules shown in the following exhibit.
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

NEW QUESTION # 83
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 # 84
You need to deploy AKS1 to meet the platform protection requirements.
Which four 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.
NOTE: More than one order of answer choices is correct. You will receive credit for any of the correct orders you select.

Answer:

Explanation:

Explanation:

Scenario: Azure AD users must be to authenticate to AKS1 by using their Azure AD credentials.
Litewire plans to deploy AKS1, which is a managed AKS (Azure Kubernetes Services) cluster.
Step 1: Create a server application
To provide Azure AD authentication for an AKS cluster, two Azure AD applications are created. The first application is a server component that provides user authentication.
Step 2: Create a client application
The second application is a client component that's used when you're prompted by the CLI for authentication.
This client application uses the server application for the actual authentication of the credentials provided by the client.
Step 3: Deploy an AKS cluster.
Use the az group create command to create a resource group for the AKS cluster.
Use the az aks create command to deploy the AKS cluster.
Step 4: Create an RBAC binding.
Before you use an Azure Active Directory account with an AKS cluster, you must create role-binding or cluster role-binding. Roles define the permissions to grant, and bindings apply them to desired users. These assignments can be applied to a given namespace, or across the entire cluster.
Reference:
https://docs.microsoft.com/en-us/azure/aks/azure-ad-integration

NEW QUESTION # 85
SIMULATION
You need to ensure that the audit logs from the SQLdb1 Azure SQL database are stored in the WS11641655 Azure Log Analytics workspace.
To complete this task, sign in to the Azure portal and modify the Azure resources.

- A. 1. In the Azure portal, type SQL in the search box, select SQL databases from the search results then select SQLdb1. Alternatively, browse to SQL databases in the left navigation pane.
  2. In the properties of SQLdb1, scroll down to the Security section and select Auditing.
  3. Turn auditing on if it isn't already, tick the Log Analytics checkbox then click on Configure.

  4. Select the WS11641655 Azure Log Analytics workspace.
  5. Click Save to save the changes.
- B. 1. In the Azure portal, type SQL in the search box, select SQL databases from the search results then select SQLdb1. Alternatively, browse to SQL databases in the left navigation pane.
  2. In the properties of SQLdb1, scroll down to the Security section and select Auditing.
  3. Turn auditing on if it isn't already, tick the Log Analytics checkbox then click on Configure.

  4. Select the WS11641665 Azure Log Analytics workspace.
  5. Click Save to save the changes.

Answer: A

NEW QUESTION # 86
You have an Azure Active Directory (Azure AD) tenant that contains a user named Admin1. Admin1 is assigned the Application developer role.
You purchase a cloud app named App1 and register App1 in Azure AD.
Admin1 reports that the option to enable token encryption for App1 is unavailable.
You need to ensure that Admin1 can enable token encryption for App1 in the Azure portal.
What should you do?

- A. Add App1 as an enterprise application.
- B. Assign Admin! the Cloud application administrator role.
- C. Modify the API permissions of App1.
- D. Upload a certificate for App1.

Answer: A

Explanation:
This is a tricky one because uploading a certificate is also required. However, the question states that the Token Encryption option is unavailable. This is because the app is not added as an enterprise application. When the app is added as an enterprise application, the Token Encryption option will be available. Then you can upload the certificate.
Reference:
https://docs.microsoft.com/en-us/azure/active-directory/manage-apps/howto-saml-token-encryption

NEW QUESTION # 87
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