



Free Questions for AZ-204 by actualtestdumps

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Question 1

Question Type: Hotspot

You develop and deploy an Azure App Service web app that connects to Azure Cache for Redis as a content cache. An resources have been deployed to East US 2 region.

The security team requires the from Azure Cache for Redis:

The number of Redis client connections from an associated IP address.

Redis operations completed on the content cache.

The location (region) in which the Azure Cache for Redis instance was accessed.

The audit information must be captured and analyzed by a security team application deployed to Central US region

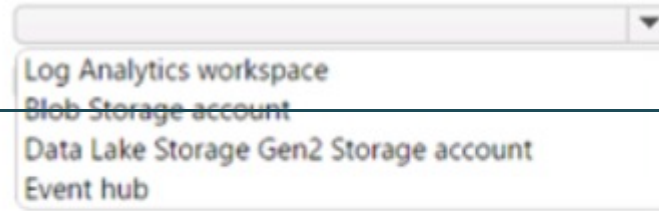
You need to log information on all client corrections to the cache.

Which configuration values should you use?

Requirement

Store log information.

Configuration value

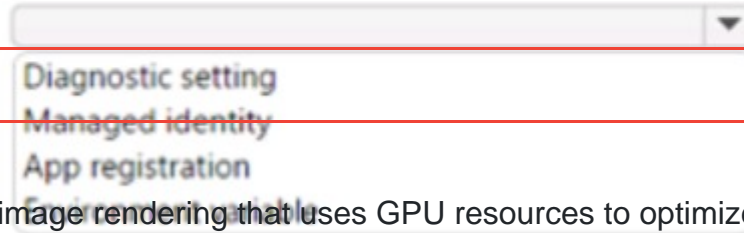


Log Analytics workspace
Blob Storage account
Data Lake Storage Gen2 Storage account
Event hub

Answer:

Question 2

Enable client connection logging.



Diagnostic setting
Managed identity
App registration
Environment variable

Question Type: MultipleChoice

You develop a Python application for image rendering that uses GPU resources to optimize rendering processes. You deploy the application to an Azure

Container Instances (ACI) Linux container.

The application requires a secret value to be passed when the container is started. The value must only be accessed from within the container.

You need to pass the secret value.

What are two possible ways to achieve this goal? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

Options:

- A- Create an environment variable Set the secureValue property to the secret value.
- B- Add the secret value to the container image. Use a managed identity.
- C- Add the secret value to the application code Set the container startup command.
- D- Add the secret value to an Azure Blob storage account. Generate a SAS token.
- E- Mount a secret volume containing the secret value in a secrets file.

Answer:

A, E

Explanation:

Objects with secure values are intended to hold sensitive information like passwords or keys for your application. Using secure values for environment variables is both safer and more flexible than including it in your container's image. Another option is to use secret volumes, described in Mount a secret volume in Azure Container Instances..... <https://docs.microsoft.com/en-us/azure/container-instances/container-instances-environment-variables>

Question 3

Question Type: MultipleChoice

You are developing an Azure Durable Function to manage an online ordering process.

The process must call an external API to gather product discount information.

You need to implement Azure Durable Function.

Which Azure Durable Function types should you use? Each correct answer presents part of the solution

NOTE: Each correct selection is worth one point

Options:

A- Orchestrator

B- Entity

C- Activity

D- Client

Answer:

A, B

Explanation:

Question 4

Question Type: MultipleChoice

You have a web application that provides access to legal documents that are stored on Azure Blob Storage with version level immutability policies. Documents are protected with both time-based policies and legal hold policies. All time-based retention policies have AllowProtectedAppendWrites property enabled.

You have a requirement to prevent the user from attempting to perform operations that would fail only if a legal hold is in effect and when all other retention policies are expired.

You need to meet the requirement.

Which two operations do you prevent?

Options:

A- overwriting existing

B- adding data to documents

C- deleting documents

D- creating document

Answer:

B, D

Question 5

Question Type: DragDrop

You are authoring a set of nested Azure Resource Manager templates to deploy multiple Azure resources.

The templates must be tested before deployment and must follow recommended practices.

You need to validate and test the templates before deployment.

Which tools should you use? To answer, drag the appropriate tools to the correct requirements. Each tool 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.

Tools Parameter file Template function Azure Resource Manager test toolkit User-defined function Answer operation Azure Deployment Manager**Answer Area****Requirement**

Determine whether the templates follow recommended practices.

Test and validate changes that templates will make to the environment.

Tool Tool Tool

Question 6

Question Type: Hotspot

You need to implement the Azure Function for delivery driver profile information.

Which configurations should you use? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

Configuration	Value
---------------	-------

Answer:

Code library	
--------------	--

	Microsoft Authentication Library (MSAL)
--	---

	Microsoft Azure Key Vault SDK
--	-------------------------------

	Azure Identity library
--	------------------------

Question 7

Question Type: Hotspot

API

You are developing an application that includes two Docker containers.

The application must meet the following requirements

The containers must not run as root.

The containers must be deployed to Azure Container Instances by using a YAML file.

The containers must share a lifecycle, resources, local network and storage volume.

The storage volume must persist through container crashes.

The storage volume must be destroyed on stop or restart of the containers.

You need to configure Azure Container Instances for the application.

	Microsoft Graph
--	-----------------

	Azure Active Directory Graph
--	------------------------------

	Azure Key Vault
--	-----------------

Configuration setting

Shared lifecycle

Configuration value

Container group
Container image
Service endpoint
Resource group

Answer:

Question 8

Question Type: Hotspot

Storage volume

Azure file share
Secret
Copy property
Cloud Foundry

You are developing an Azure Static Web app that contains training materials for a tool company. Each tool's training material is contained in a static web page that is linked from the tool's publicly available description page.

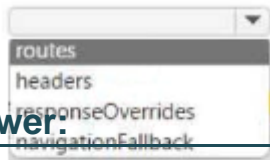
A user must be authenticated using Azure AD prior to viewing training.

You need to ensure that the user can view training material pages after authentication.

How should you complete the configuration file? To answer, select the appropriate options in the answer area.

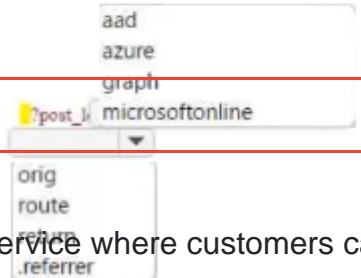
NOTE: Each correct selection is worth one point.

Answer:



Question 9

Question Type: Hotspot



You are developing a service where customers can report news events from a browser using Azure Web PubSub. The service is implemented as an Azure App that the JSON WebSocket suprotocol to receive news events.

You need to implement the bindings for the Azure Function App.

How should you configure the binding? To answer, select the appropriate options in the answer area.

Note: Each Correct Selection in worth one point.

```
{
  "bindings": [
    {
      "type": "
      user
      system
      message
      connected
      webPubSubTrigger
      webPubSubConnection
    },
```

Answer:

```
      "direction": "in",
      "name": "data",
      "eventName": "message",
      "eventType": "
      user
      system
      message
      connected
      webPubSubTrigger
      webPubSubConnection
    }
  ]
}
```

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