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Step 3: Follow the Training Program Offered by Microsoft

The candidates for the AZ-204 Exam can go for suitable training courses offered by reliable providers. “Developing Solutions for Microsoft Azure” and “Microsoft Azure Solutions for AWS Developers” are the official instructor-led courses for this certification test that can be accessed on the Microsoft site. In addition, the candidates can also opt for

free learning paths in order to effectively complete their lessons in real situations. These paths that can be found on the official platform have the following titles:

- Connect Your Services Together
- Create Serverless Applications
- Deploy a Website with Azure Virtual Machines
- Manage Resources in Azure
- Store Data in Azure

Microsoft AZ-204 Exam Syllabus Topics:

Topic	Details
Develop Azure compute solutions (25-30%)	
Implement IaaS solutions	- provision virtual machines (VMs) -configure, validate, and deploy ARM templates - configure container images for solutions -publish an image to the Azure Container Registry -run containers by using Azure Container Instance
Create Azure App Service Web Apps	- create an Azure App Service Web App - enable diagnostics logging - deploy code to a web app -configure web app settings including SSL, API settings, and connection strings -implement autoscaling rules including scheduled autoscaling and autoscaling by operational or system metrics
Implement Azure functions	- create and deploy Azure Functions apps -implement input and output bindings for a function -implement function triggers by using data operations, timers, and webhooks - implement Azure Durable Functions - implement custom handlers
Develop for Azure storage (15-20%)	
Develop solutions that use Cosmos DB storage	- select the appropriate API and SDK for a solution - implement partitioning schemes and partition keys -perform operations on data and Cosmos DB containers -set the appropriate consistency level for operations - manage change feed notifications
Develop solutions that use blob storage	- move items in Blob storage between storage accounts or containers - set and retrieve properties and metadata -interact with data using the appropriate SDK - implement data archiving and retention
Implement Azure security (20-25%)	
Implement user authentication and authorization	- authenticate and authorize users by using the Microsoft Identity platform -authenticate and authorize users and apps by using Azure Active Directory -create and implement shared access signatures
Implement secure cloud solutions	- secure app configuration data by using App Configuration Azure Key Vault -develop code that uses keys, secrets, and certificates stored in Azure Key Vault -implement solutions that interact with Microsoft Graph
Monitor, troubleshoot, and optimize Azure solutions (15-20%)	
Integrate caching and content delivery within solutions	- configure cache and expiration policies -configure cache and expiration policies for Azure Redis Cache -implement secure and optimized application cache patterns including data sizing, connections, encryption, and expiration

Instrument solutions to support monitoring and logging	- configure an app or service to use Application Insights -analyze and troubleshoot solutions by using Azure Monitor -implement Application Insights web tests and alerts
Connect to and consume Azure services and third-party services (15-20%)	

Microsoft Developing Solutions for Microsoft Azure Sample Questions (Q277-Q282):

NEW QUESTION # 277

You develop an application. You plan to host the application on a set of virtual machines (VMs) in Azure.

You need to configure Azure Monitor to collect logs from the application.

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.

Answer:

Explanation:

Explanation:

Step 1: Create a Log Analytics workspace.

First create the workspace.

Step 2: Add a VMInsights solution.

Before a Log Analytics workspace can be used with VM insights, it must have the VMInsights solution installed.

Step 3: Install agents on the VM and VM scale set to be monitored.

Prior to onboarding agents, you must create and configure a workspace. Install or update the Application Insights Agent as an extension for Azure virtual machines and VM scale sets.

Step 4: Create an Application Insights resource

Sign in to the Azure portal, and create an Application Insights resource.

Once a workspace-based Application Insights resource has been created, configuring monitoring is relatively straightforward.

Reference:

<https://docs.microsoft.com/en-us/azure/azure-monitor/vm/vminsights-configure-workspace>

<https://docs.microsoft.com/en-us/azure/azure-monitor/app/create-workspace-resource>

NEW QUESTION # 278

You are developing an application that use an Azure blob named data to store application data. The application creates blob snapshots to allow application state to be reverted to an earlier state. The Azure storage account has soft deleted enabled.

The system performs the following operations in order:

*The blob is updated

*Snapshot 1 is created.

*Snapshot 2 is created.

*Snapshot 1 is deleted.

A system error then deletes the data blob and all snapshots.

You need to determine which application states can be restored.

What is the restorability of the application data? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Explanation:

Box 1: Can be restored

When enabled, soft delete enables you to save and recover your data when blobs or blob snapshots are deleted. This protection extends to blob data that is erased as the result of an overwrite.

Box 2: Cannot be restored

It has been deleted.

Box 3: Can be restored

It has not been deleted.

References:

<https://docs.microsoft.com/en-us/azure/storage/blobs/storage-blob-soft-delete>

NEW QUESTION # 279

You are developing an Azure Web App. You configure TLS mutual authentication for the web app.

You need to validate the client certificate in the web app. To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

☐

Answer:

Explanation:

☐

Explanation:

☐

Accessing the client certificate from App Service.

If you are using ASP.NET and configure your app to use client certificate authentication, the certificate will be available through the `HttpRequest.ClientCertificate` property. For other application stacks, the client cert will be available in your app through a base64 encoded value in the "X-ARR-ClientCert" request header.

Your application can create a certificate from this value and then use it for authentication and authorization purposes in your application.

References:

<https://docs.microsoft.com/en-us/azure/app-service/app-service-web-configure-tls-mutual-auth>

NEW QUESTION # 280

You need to monitor ContentUploadService according to the requirements.

Which command should you use?

- A. `az monitor metrics alert create -n alert -g ... - -scopes ... - -condition "avg Percentage CPU > 800"`
- B. `az monitor metrics alert create -n alert -g ... - -scopes ... - -condition "CPU Usage > 800"`
- C. `az monitor metrics alert create -n alert -g ... - -scopes ... - -condition "CPU Usage > 8"`
- D. `az monitor metrics alert create -n alert -g ... - -scopes ... - -condition "avg Percentage CPU > 8"`

Answer: A

Explanation:

Scenario: An alert must be raised if the ContentUploadService uses more than 80 percent of available CPU-cores Reference:

<https://docs.microsoft.com/sv-se/cli/azure/monitor/metrics/alert>

NEW QUESTION # 281

You are a developer for a Software as a Service (SaaS) company. You develop solutions that provide the ability to send notifications by using Azure Notification Hubs.

You need to create sample code that customers can use as a reference for how to send raw notifications to Windows Push Notification Services (WNS) devices. The sample code must not use external packages.

How should you complete the code segment? To answer, drag the appropriate code segments to the correct locations. Each code segment 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.

☐

Answer:

Explanation:

☐

Reference:

<https://stackoverflow.com/questions/31346714/how-to-send-raw-notification-to-azure-notification-hub/31347901>

NEW QUESTION # 282

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