

2026 The Best 100% Free DP-420–100% Free Valid Test Braindumps | Designing and Implementing Cloud-Native Applications Using Microsoft Azure Cosmos DB Practice Test Pdf



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The DP-420 Certification Exam consists of multiple-choice questions that cover a range of topics related to designing and implementing cloud-native applications using Azure Cosmos DB. Candidates will be tested on their ability to design containers and partitions, implement data modeling best practices, optimize query performance, and configure and manage Azure Cosmos DB instances.

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Just the same as the free demos of our DP-420 learning quiz, we have provided three kinds of versions of our DP-420 preparation exam, among which the PDF version is the most popular one. It is understandable that many people give their priority to use paper-based materials rather than learning on computers, and it is quite clear that the PDF version is convenient for our customers to read and print the contents in our DP-420 Study Guide.

Candidates who pass the Microsoft DP-420 Exam will be able to demonstrate their expertise in designing and implementing cloud-native applications using Microsoft Azure Cosmos DB. They will also be able to differentiate themselves in the job market and potentially earn higher salaries.

Microsoft Designing and Implementing Cloud-Native Applications Using Microsoft Azure Cosmos DB Sample Questions (Q61-Q66):

NEW QUESTION # 61

You have an Azure subscription that contains a resource group named RG1. RG1 contains an Azure Cosmos DB for NoSQL account named account1.

You plan to audit changes to the control plane of account1.

You need to ensure that audit events include the details of the security principal that performs each control plane change.

How should you complete the az command? To answer select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Explanation:

NEW QUESTION # 62

You have a container named container1 in an Azure Cosmos DB for NoSQL account.

You need to provide a user named User1 with the ability to insert items into container1 by using role-based access. The solution must use the principle of least privilege.

Which roles should you assign to User1?

- A. DocumentDB Account Contributor and Cosmos DB Built-in Data Contributor
- B. DocumentDB Account Contributor only
- **C. Cosmos DB Built-in Data Contributor only**
- D. Cosmos DB Operator only

Answer: C

Explanation:

Explanation

The Cosmos DB Built-in Data Contributor role provides the necessary permissions to insert items into a container in an Azure Cosmos DB for NoSQL account. This role grants the minimum required privileges for the described task, adhering to the principle of least privilege.

NEW QUESTION # 63

You plan to implement con-iot1 and con-iot2.

You need to configure the default Time to Live setting for each container. The solution must meet the IoT telemetry requirements.

What should you configure? To answer, select the appropriate options in the answer NOTE: Each correct selection is worth one point.

Answer:

Explanation:

NEW QUESTION # 64

You have a container in an Azure Cosmos DB Core (SQL) API account. The container stores telemetry data from IoT devices. The container uses telemetryId as the partition key and has a throughput of 1,000 request units per second (RU/s). Approximately 5,000 IoT devices submit data every five minutes by using the same telemetryId value.

You have an application that performs analytics on the data and frequently reads telemetry data for a single IoT device to perform trend analysis.

The following is a sample of a document in the container.

You need to reduce the amount of request units (RUs) consumed by the analytics application.

What should you do?

- **A. Move the data to a new container that has a partition key of deviceId.**
- B. Increase the offerThroughput value for the container.
- C. Move the data to a new container that uses a partition key of date.
- D. Decrease the offerThroughput value for the container.

Answer: A

Explanation:

Explanation

The partition key is what will determine how data is routed in the various partitions by Cosmos DB and needs to make sense in the context of your specific scenario. The IoT Device ID is generally the "natural" partition key for IoT applications.

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