

Latest DP-420 Exam Learning Materials, DP-420 Training Dumps: Designing and Implementing Cloud-Native Applications Using Microsoft Azure Cosmos DB - Real4exams



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Microsoft DP-420 (Designing and Implementing Cloud-Native Applications Using Microsoft Azure Cosmos DB) certification exam is designed for developers who want to demonstrate their skills in designing and implementing cloud-native applications using Microsoft Azure Cosmos DB. DP-420 exam is intended for developers who have experience with Azure Cosmos DB and are looking to validate their skills in designing and implementing cloud-native applications using this technology.

The DP-420 Certification Exam is intended for individuals who have experience with Azure Cosmos DB and want to showcase their expertise in designing and implementing cloud-native applications. DP-420 exam is ideal for professionals who have experience working with Azure Cosmos DB, but who want to deepen their knowledge and gain a deeper understanding of how to design and implement cloud-native applications using this technology.

>> Exam DP-420 Reference <<

Practical Microsoft DP-420 Information, New DP-420 Dumps Ebook

Real4exams offers Designing and Implementing Cloud-Native Applications Using Microsoft Azure Cosmos DB (DP-420) practice exams (desktop & web-based) which are customizable. It means candidates can set time and Microsoft DP-420 questions of the Designing and Implementing Cloud-Native Applications Using Microsoft Azure Cosmos DB (DP-420) practice exam according to their learning needs. The Real DP-420 Exam environment of practice test help test takers to get awareness about the test pressure

so that they become capable to counter this pressure during the final exam.

The Microsoft DP-420 Exam is intended for professionals who work with cloud technologies and have experience in building applications using Azure Cosmos DB. Candidates should have a thorough understanding of Azure Cosmos DB's features and capabilities, including data modeling, partitioning, and consistency levels. They should also be familiar with cloud-native application development principles, such as containerization, microservices, and serverless computing.

Microsoft Designing and Implementing Cloud-Native Applications Using Microsoft Azure Cosmos DB Sample Questions (Q56-Q61):

NEW QUESTION # 56

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 # 57

You have a container named container1 in an Azure Cosmos DB Core (SQL) API account. The container1 container has 120 GB of data.

The following is a sample of a document in container1.

☐

The orderId property is used as the partition key.

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: Yes

Records with different OrderIDs will match.

Box 2: Yes

Records with different OrderIDs will match.

Box 3: No

Only records with one specific OrderId will match

NEW QUESTION # 58

You have a container in an Azure Cosmos DB for NoSQL account that stores data about orders. The following is a sample of an order document.

☐

Documents are up to 2 KB.

You plan to receive one million orders daily.

Customers will frequently view their past order history.

You are evaluating whether to use orderDate as the partition key.

What are two effects of using orderDate as the partition key? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. Queries will run cross-partition.
- B. You will exceed the maximum number of partition key values.
- C. You will exceed the maximum storage per partition.
- D. There will always be a hot partition.

Answer: A,D

NEW QUESTION # 59

You have an Azure Cosmos DB container named container1.

You need to insert an item into container1. The solution must ensure that the item is deleted automatically after two hours.

How should you complete the item definition? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Explanation:

NEW QUESTION # 60

You configure Azure Cognitive Search to index a container in an Azure Cosmos DB Core (SQL) API account as shown in the following exhibit.

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Explanation

Box 1: country

The country field is filterable.

Note: filterable: Indicates whether to enable the field to be referenced in \$filter queries. Filterable differs from searchable in how strings are handled. Fields of type Edm.String or Collection(Edm.String) that are filterable do not undergo lexical analysis, so comparisons are for exact matches only.

Box 2: name

The name field is not retrievable.

Retrievable: Indicates whether the field can be returned in a search result. Set this attribute to false if you want to use a field (for example, margin) as a filter, sorting, or scoring mechanism but do not want the field to be visible to the end user.

Note: searchable: Indicates whether the field is full-text searchable and can be referenced in search queries.

Reference: <https://docs.microsoft.com/en-us/rest/api/searchservice/create-index>

NEW QUESTION # 61

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