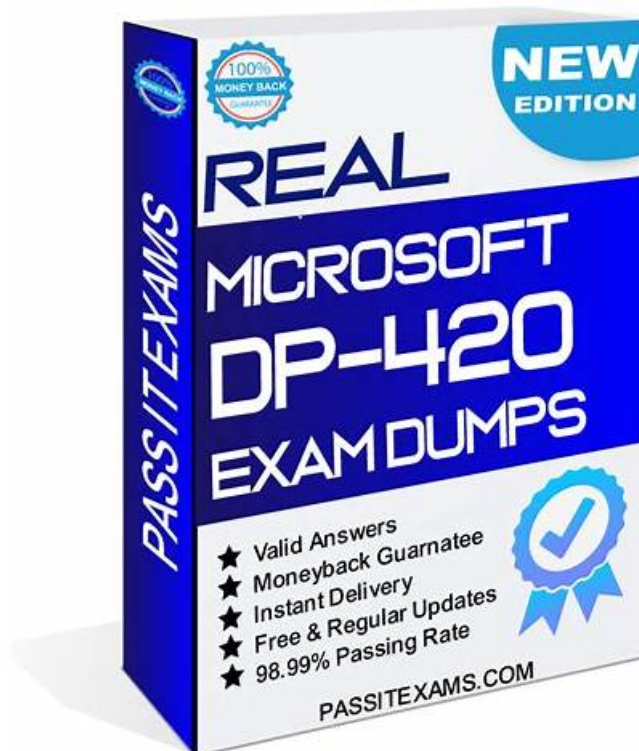


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The DP-420 certification exam is designed to test candidates on a range of topics, including Azure Cosmos DB data modeling, partitioning, indexing, and querying. It also covers concepts related to Azure Functions, Azure Event Hubs, Azure Stream Analytics, and Azure Cosmos DB Change Feed. DP-420 Exam is intended for professionals who have experience working with Azure Cosmos DB and are knowledgeable about cloud computing concepts and principles.

>> Dump DP-420 Torrent <<

DP-420 Dump Torrent - Realistic Designing and Implementing Cloud-Native Applications Using Microsoft Azure Cosmos DB 100% Pass Quiz

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Microsoft Designing and Implementing Cloud-Native Applications Using Microsoft Azure Cosmos DB Sample Questions (Q75-Q80):

NEW QUESTION # 75

You have an Azure subscription that contains an Azure Cosmos DB for NoSQL account named accounts You configure account!

to send resource logs to Log Analytics.

You need to identify any containers in account1 that were deleted during the past 24 hours.

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

NOTE: Each correct selection is worth one point.

Answer Area

| where TimeGenerated >= now(-1d)

| where == "SqlContainersDelete"

Answer:

Explanation:

Answer Area

| where TimeGenerated >= now(-1d)

| where == "SqlContainersDelete"

Explanation:

Answer Area

| where TimeGenerated >= now(-1d)

| where == "SqlContainersDelete"

NEW QUESTION # 76

You have an Azure Cosmos DB Core (SQL) API account named storage1 that uses provisioned throughput capacity mode.

The storage1 account contains the databases shown in the following table.

Name	Throughput	Max request units per second (RU/s)	Geo-redundancy	Multi-region writes	Number of regions
db1	Autoscale	5,000	Disabled	Disabled	1
db2	Autoscale	8,000	Enabled	Enabled	3

The databases contain the containers shown in the following table.

Name	Database	Throughput
cn01	db1	Container - autoscale maximum RU/s of 10,000
cn02	db1	Database
cn03	db1	Database
cn04	db1	Database
cn05	db1	Database
cn11	db2	Database
cn12	db2	Database
cn13	db2	Database
cn14	db2	Database
cn15	db2	Database
cn16	db2	Database
cn17	db2	Database
cn18	db2	Database

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements

- | | Yes | No |
|---|-----------------------|-----------------------|
| At a minimum, you will be billed for 4,000 RU/s per hour for db1 | ☐ | ☐ |
| The maximum throughput that can be consumed by cn11 is 400 RU/s | ☐ | ☐ |
| To db2, you can add a new container that uses database throughput | ☐ | ☐ |

Answer:

Explanation:

- | | Yes | No |
|---|----------------------------------|----------------------------------|
| At a minimum, you will be billed for 4,000 RU/s per hour for db1 | ☐ | ☒ |
| The maximum throughput that can be consumed by cn11 is 400 RU/s | ☐ | ☒ |
| To db2, you can add a new container that uses database throughput | ☒ | ☐ |

Explanation

At a minimum, you will be billed for 4,000 RU/s per hour for db1

☐
☒

The maximum throughput that can be consumed by cn11 is 400 RU/s

☐
☒

To db2, you can add a new container that uses database throughput

☒
☐

Box 1: No

Four containers with 1000 RU/s each.

Box 2: No

Max 8000 RU/s for db2. 8 containers, so 1000 RU/s for each container.

Box 3: Yes

Max 8000 RU/s for db2. 8 containers, so 1000 RU/s for each container. Can very well add an additional container.

Reference:

<https://docs.microsoft.com/en-us/azure/cosmos-db/plan-manage-costs>

<https://azure.microsoft.com/en-us/pricing/details/cosmos-db/>

NEW QUESTION # 77

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

Field Name	Type	Retrievable	Filterable	Sortable	Facetable	Searchable	Analyzer	Suggester
id	Edm.String	☒	☐	☐	☐	☒		***
name	Edm.String	☐	☐	☒	☐	☒	Standard - Lucene	***
▼ headquarters	Edm.ComplexType							***
country	Edm.String	☒	☒	☐	☐	☐		***
iso	Edm.String	☐	☒	☐	☐	☐		***
employees	Edm.Int32	☒	☒	☒	☐	☐		***
rid	Edm.String	☒	☐	☐	☐	☐		***

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.

The [answer choice] field is limited to exact match comparisons

country

id

name

The [answer choice] field is hidden from the search results

country

id

name

Answer:

Explanation:

The [answer choice] field is limited to exact match comparisons

country
id
name

The [answer choice] field is hidden from the search results

country
id
name

NEW QUESTION # 78

You have an Azure Cosmos DB Core (SQL) API account that uses a custom conflict resolution policy. The account has a registered merge procedure that throws a runtime exception. The runtime exception prevents conflicts from being resolved. You need to use an Azure function to resolve the conflicts. What should you use?

- A. a function that pulls items from the change feed and is triggered by a timer trigger
- B. a function that receives items pushed from the change feed and is triggered by an Azure Cosmos DB trigger
- C. a function that receives items pushed from the conflicts feed and is triggered by an Azure Cosmos DB trigger
- D. a function that pulls items from the conflicts feed and is triggered by a timer trigger

Answer: C

Explanation:

Explanation

The Azure Cosmos DB Trigger uses the Azure Cosmos DB Change Feed to listen for inserts and updates across partitions. The change feed publishes inserts and updates, not deletions.

Reference: <https://docs.microsoft.com/en-us/azure/azure-functions/functions-bindings-cosmosdb>

NEW QUESTION # 79

You have an Azure subscription that contains an Azure Cosmos DB for NoSQL account named account1. You configure account1 to send resource logs to Log Analytics.

You need to identify any containers in account1 that were deleted during the past 24 hours.

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

NOTE: Each correct selection is worth one point.

Answer Area

CDBControlPlaneRequests
CDBControlPlaneRequests
CDBDataPlaneRequests
CDBQueryRuntimeStatistics

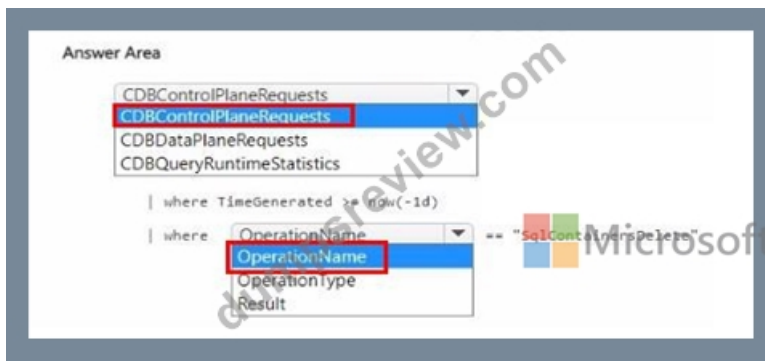
| where TimeGenerated <= now(-1d)

| where OperationName == "SqlContainersDelete"

OperationName
OperationType
Result

Answer:

Explanation:



- [illegible]

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