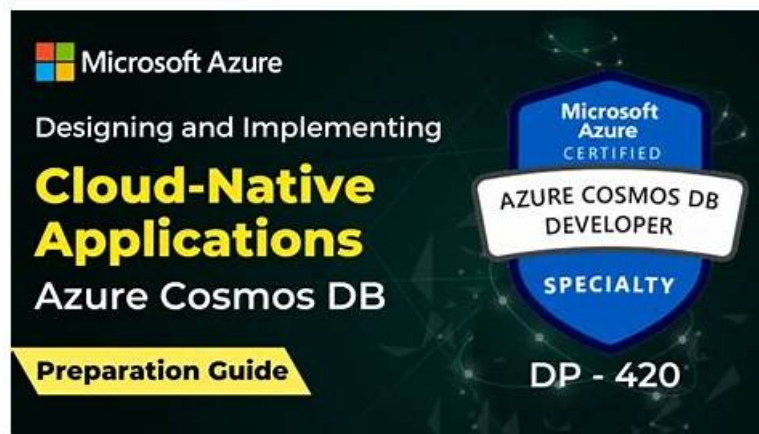


DP-420 Clearer Explanation & DP-420 Prepaway Dumps



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Microsoft DP-420 certification exam is an excellent opportunity for professionals who are interested in advancing their careers in cloud computing. By earning this certification, you can demonstrate your expertise in Azure Cosmos DB and cloud-native application development, which can help you stand out in a competitive job market and open up new career opportunities.

Microsoft DP-420 Exam is suitable for developers, architects, and IT professionals who work with Azure Cosmos DB. Candidates who pass DP-420 exam will have a thorough understanding of the Azure Cosmos DB architecture, the design principles of cloud-native applications, and the best practices for implementing and deploying them.

>> DP-420 Clearer Explanation <<

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Facing the incoming Microsoft DP-420 Exam, you may feel stained and anxious, suspicious whether you could pass the exam smoothly and successfully. Actually, you must not impoverish your ambition. Our suggestions are never boggle at difficulties. It is your right time to make your mark.

Azure Cosmos DB is a globally distributed, multi-model database service that is designed for mission-critical applications. It provides a highly available, globally distributed database that can scale horizontally and vertically to meet the needs of any application. Azure Cosmos DB supports multiple APIs, including SQL, MongoDB, Cassandra, Gremlin, and Azure Table Storage, which enables developers to use the programming model and API that best fits their application.

Microsoft Designing and Implementing Cloud-Native Applications Using Microsoft Azure Cosmos DB Sample Questions (Q41-Q46):

NEW QUESTION # 41

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	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		***
name	Edm.String	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Standard - Lucene	***
▼headquarters	Edm.ComplexType							***
country	Edm.String	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		***
iso	Edm.String	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		***
employees	Edm.Int32	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		***
rid	Edm.String	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		***

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

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

Answer:

Explanation:

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

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

NEW QUESTION # 42

You are designing a data model for an Azure Cosmos DB for NoSQL account.

What are the partition limits for request units per second (RU/s) and storage? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Maximum RU/s per physical partition: 10,000

Maximum storage per logical partition: 5,000

Answer:

Explanation:

Answer Area Microsoft

Maximum RU/s per physical partition: 10,000

Maximum storage per logical partition: 5,000

NEW QUESTION # 43

You configure a backup for an Azure Cosmos DB for NoSQL account as shown in the following exhibit.

Search (Ctrl+/)

Default consistency

Backup & Restore

Firewall and virtual networks

Private Endpoint Connections

CORS

Dedicated Gateway

Keys

Advisor Recommendations

Add Azure Cognitive Search

Add Azure Function

Advanced security (preview)

Identity

Backup Interval

How often would you like your backups to be performed?

120 Minute(s)

60-1440

Backup Retention

How long would you like your backups to be saved?

12 Hours(s)

8-720

Copies of data retained 6

By default, Azure Cosmos DB backups 2 copies of data for free. charged based on the pricing details here

Backup storage redundancy *

Geo-redundant backup storage

Zone-redundant backup storage

Locally-redundant backup storage

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 Area

The current backup policy provides protection for [answer choice].

In case of emergency, you must [answer choice] to restore the backup.

create a support ticket
use the Backup & Restore settings
use the Point in Time Restore settings

Answer:

Explanation:

Answer Area

The current backup policy provides protection for [answer choice].

In case of emergency, you must [answer choice] to restore the backup.

create a support ticket
use the Backup & Restore settings
use the Point in Time Restore settings

NEW QUESTION # 44

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	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		***
name	Edm.String	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Standard - Lucene	***
▼ headquarters	Edm.ComplexType							***
country	Edm.String	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		***
iso	Edm.String	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		***
employees	Edm.Int32	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		***
rid	Edm.String	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		***

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

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

country
id
name

country
id
name

Answer:

Explanation:

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

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

Explanation

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

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

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 # 45

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	<input type="radio"/>	<input type="radio"/>
The maximum throughput that can be consumed by cn11 is 400 RU/s	<input type="radio"/>	<input type="radio"/>
To db2, you can add a new container that uses database throughput	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Statements	Yes	No
At a minimum, you will be billed for 4,000 RU/s per hour for db1	<input type="radio"/>	<input checked="" type="radio"/>
The maximum throughput that can be consumed by cn11 is 400 RU/s	<input type="radio"/>	<input checked="" type="radio"/>
To db2, you can add a new container that uses database throughput	<input checked="" type="radio"/>	<input type="radio"/>

Explanation:

Statements	Yes	No
At a minimum, you will be billed for 4,000 RU/s per hour for db1	<input type="radio"/>	<input checked="" type="radio"/>
The maximum throughput that can be consumed by cn11 is 400 RU/s	<input type="radio"/>	<input checked="" type="radio"/>
To db2, you can add a new container that uses database throughput	<input checked="" type="radio"/>	<input type="radio"/>

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 # 46

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