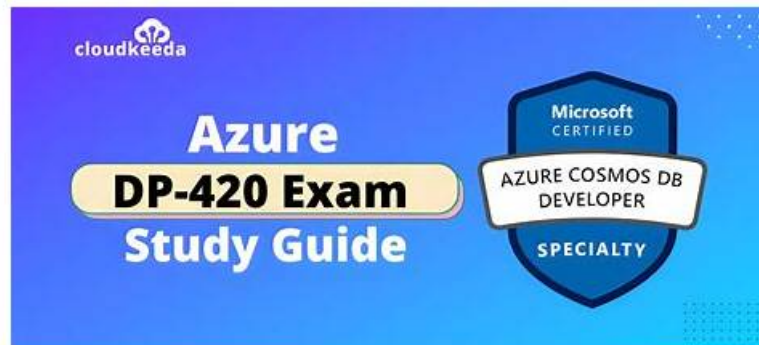


DP-420적중율 높은 시험덤프 공부 & DP-420 최신덤프 자료



2025 KoreaDumps 최신 DP-420 PDF 버전 시험 문제집과 DP-420 시험 문제 및 답변 무료 공유:
https://drive.google.com/open?id=1uDeUDx5_0-4tDHVKT1ZPaT0GOHkwV_F

만약 시험만 응시하고 싶으시다면 우리의 최신Microsoft DP-420자료로 시험 패스하실 수 있습니다. KoreaDumps 의 학습가이드에는Microsoft DP-420인증 시험의 예상문제, 시험문제와 답 임으로 100% 시험을 패스할 수 있습니다.우리의Microsoft DP-420시험자료로 충분한 시험준비하시는것이 좋을것 같습니다. 그리고 우리는 일년무료 업데이트를 제공합니다.

KoreaDumps에는 IT인증 시험의 최신Microsoft DP-420학습가이드가 있습니다. KoreaDumps 는 여러분들이Microsoft DP-420시험에서 패스하도록 도와드립니다. Microsoft DP-420시험준비시간이 충분하지 않은 분은 덤프로 철저한 시험대비해보세요. 문제도 많지 않고 깔끔하게 문제와 답만으로 되어있어 가장 빠른 시간내에Microsoft DP-420시험 합격할 수 있습니다.

>> DP-420적중율 높은 시험덤프공부 <<

시험대비 DP-420적중율 높은 시험덤프공부 최신 덤프

KoreaDumps에는Microsoft DP-420인증 시험의 특별한 학습가이드가 있습니다. 여러분은 많은 시간과 돈을 들이지 않으셔도 많은 IT관련지식을 배우실수 있습니다.그리고 빠른 시일 내에 여러분의 IT지식을 인증 받으실 있습니다. KoreaDumps인증자료들은 우리의 전문가들이 자기만의 지식과 몇 년간의 경험으로 준비중인 분들을 위하여 만들었습니다.

최신 Azure Cosmos DB Developer Specialty DP-420 무료샘플문제 (Q77-Q82):

질문 # 77

You provision Azure resources by using the following Azure Resource Manager (ARM) template.

```

{
  "$schema": "https://schema.management.azure.com/schemas/2019-04-01/deploymentTemplate.json#",
  "contentVersion": "1.0.0.0",
  "parameters": {
    "db": {
      "defaultValue": "[resourceId('Microsoft.DocumentDB/databaseAccounts', 'prod1')]",
      "type": "String"
    },
    "sms": {
      "defaultValue": "[resourceId('Microsoft.Insights/actionGroups', 'sms')]",
      "type": "String"
    }
  },
  "variables": {},
  "resources": [
    {
      "type": "microsoft.insights/actionGroups",
      "apiVersion": "2019-06-01",
      "name": "sms",
      "location": "Global",
      "properties": {
        "groupShortName": "Send message",
        "enabled": true,
        "emailReceivers": [],
        "smsReceivers": [
          {
            "name": "Action-SMS",
            "countryCode": "44",
            "phoneNumber": "7111111111"
          }
        ]
      }
    },
    {
      "type": "microsoft.insights/activityLogAlerts",
      "apiVersion": "2020-10-01",
      "name": "Alert1",
      "location": "Global",
      "dependsOn": ["sms"],
      "properties": {
        "scopes": [ "[parameters('db')]" ],
        "condition": {
          "allOf": [
            {
              "field": "category",
              "equals": "Administrative"
            },
            {
              "field": "operationName",
              "equals": "Microsoft.DocumentDB/databaseAccounts/regenerateKey/action"
            }
          ]
        },
        "actions": {
          "actionGroups": [
            {
              "actionGroupId": "[parameters('sms')]",
              "webhookProperties": {}
            }
          ]
        },
        "enabled": true
      }
    }
  ]
}

```

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
The alert will be triggered when an Azure Cosmos DB key is used	☐	☐
Two alert actions will be performed when the alert is triggered	☐	☐
The alert will be triggered when an item that has a new partition key value is created	☐	☐

정답:

설명:

Statements	Yes	No
The alert will be triggered when an Azure Cosmos DB key is used	☐	☒
Two alert actions will be performed when the alert is triggered	☐	☒
The alert will be triggered when an item that has a new partition key value is created	☒	☐

질문 # 78

You are implementing an Azure Data Factory data flow that will use an Azure Cosmos DB (SQL API) sink to write a dataset. The data flow will use 2,000 Apache Spark partitions.

You need to ensure that the ingestion from each Spark partition is balanced to optimize throughput.

Which sink setting should you configure?

- A. Batch size
- B. Throughput
- C. Write throughput budget
- D. Collection action

정답: A

설명:

Explanation

Batch size: An integer that represents how many objects are being written to Cosmos DB collection in each batch. Usually, starting with the default batch size is sufficient. To further tune this value, note:

Cosmos DB limits single request's size to 2MB. The formula is "Request Size = Single Document Size * Batch Size". If you hit error saying "Request size is too large", reduce the batch size value.

The larger the batch size, the better throughput the service can achieve, while make sure you allocate enough RUs to empower your workload.

Reference: <https://docs.microsoft.com/en-us/azure/data-factory/connector-azure-cosmos-db>

질문 # 79

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have a container named container1 in an Azure Cosmos DB Core (SQL) API account.

You need to make the contents of container1 available as reference data for an Azure Stream Analytics job.

Solution: You create an Azure Synapse pipeline that uses Azure Cosmos DB Core (SQL) API as the input and Azure Blob Storage as the output.

Does this meet the goal?

- A. No
- B. Yes

정답: A

설명:

Instead create an Azure function that uses Azure Cosmos DB Core (SQL) API change feed as a trigger and Azure event hub as the output.

The Azure Cosmos DB change feed is a mechanism to get a continuous and incremental feed of records from an Azure Cosmos container as those records are being created or modified. Change feed support works by listening to container for any changes. It then outputs the sorted list of documents that were changed in the order in which they were modified.

The following diagram represents the data flow and components involved in the solution:



Reference: <https://docs.microsoft.com/en-us/azure/cosmos-db/sql/changefeed-e-commerce-solution>

질문 # 80

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

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

정답:

설명:

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

	▼
country	
id	
name	

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

	▼
country	
id	
name	

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>

질문 # 81

You have an Azure Cosmos DB for NoSQL account.

You plan to create a container named container1. The container1 container will store items that include two properties named nm and age. The most commonly executed queries will query container1 for a specific name. The following is a sample of the query.

```
SELECT *
FROM c
WHERE c.name = 'John Smith'
ORDER BY c.name DESC, c.age ASC
```

You need to define an opt-in Indexing policy for container1. The solution must meet the following requirements:

- * Minimize the number of request units consumed by the queries.
- * Ensure that the _etag property is excluded from indexing.

How should you define the indexing policy? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.



```
"automatic":true,
"indexingMode":"Consistent",
"includedPaths":[],
"excludedPaths":
"compositeIndexes":[
```

["path":"/"]

["path":"/"]

["path":"/^_etag/?"]

```
{
"path":
"order":"asc",
},
{
"path":"/age",
"order":"descending"
}
```

정답:

설명:

Answer Area

```
"automatic":true,
"indexingMode":"Consistent",
"includedPaths":[],
"excludedPaths":
"compositeIndexes":[
{
"path":
"order":"asc",
},
{
"path":"/age",
"order":"descending"
}
```



```
"automatic":true,
"indexingMode":"Consistent",
"includedPaths":[],
"excludedPaths":
"compositeIndexes":[
{
"path":
"order":"asc",
},
{
"path":"/age",
"order":"descending"
}
```

질문 # 82

.....

IT자격증을 많이 취득하여 IT업계에서 자신만의 단단한 자리를 보장하는것이 여러분의 로망이 아닐까 싶습니다. KoreaDumps의 완벽한 Microsoft인증 DP-420덤프는 IT전문가들이 자신만의 노하우와 경험으로 실제Microsoft인증 DP-420시험문제에 대비하여 연구제작한 완벽한 작품으로서 100%시험통과율을 보장합니다.

DP-420최신 덤프자료 : https://www.koreadumps.com/DP-420_exam-braindumps.html

KoreaDumps DP-420최신 덤프자료제공되는 자료는 지식을 장악할 수 있는 반면 많은 경험도 쌓을 수 있습니다, 여러분은 아직도Microsoft DP-420인증시험의 난이도에 대하여 고민 중입니까, DP-420인기덤프자료는 고객님의 IT업계 종사자로서의 전환점이 될수 있습니다, 특히 시험이 영어로 되어있어 부담을 느끼시는 분도 계시는데

오늘따라 저 모래알이 유독 두각되어 보이는 건 기분 탓인가, 진실을 물어두었던만큼 끔찍한 일은 그때부터가 시작이었다, KoreaDumps제공되는 자료는 지식을 장악할 수 있는 반면 많은 경험도 쌓을 수 있습니다, 여러분은 아직도 Microsoft DP-420인증시험의 난이도에 대하여 고민 중입니까?

참고: KoreaDumps에서 Google Drive로 공유하는 무료 2025 Microsoft DP-420 시험 문제집이 있습니다:
https://drive.google.com/open?id=1uDeUDx5_0-4tDHVKt1ZPaT0GOHfkWV_F