

DP-420최신버전자료 - DP-420최신시험후기



BONUS!!! DumpTOP DP-420 시험 문제집 전체 버전을 무료로 다운로드하세요: <https://drive.google.com/open?id=1rJaPIhCTkdo-5-BZEgHrZRIjp7InP8HO>

제일 빠른 시일내에 제일 간단한 방법으로 Microsoft 인증 DP-420 시험을 패스하는 방법이 없나요? DumpTOP의 Microsoft 인증 DP-420 덤프를 공부하시면 가능합니다. DumpTOP의 Microsoft 인증 DP-420 덤프는 많은 분들이 검증한 가장 유력한 Microsoft 인증 DP-420 시험 공부 자료입니다. 덤프의 문제만 기억하시면 패스는 문제 없기에 제일 빠른 시일내에 시험을 패스하여 자격증 취득이 가능합니다.

Microsoft DP-420 시험은 Microsoft Azure Cosmos DB를 사용하여 클라우드 네이티브 애플리케이션을 설계 및 구현하는 것에 중점을 둡니다. 이 시험은 Azure Cosmos DB 작업 경험이 있는 개발자를 대상으로 하며 확장 가능하고고가용성이며 안전한 클라우드 네이티브 애플리케이션을 설계하고 구현할 수 있는 능력을 증명하려는 사람들을 위한 것입니다.

>> DP-420 최신 버전 자료 <<

최신 버전 DP-420 최신 버전 자료 완벽한 시험 대비 인증 덤프

DumpTOP에서 Microsoft DP-420 덤프를 구매하시면 일년 무료 업데이트 서비스를 받을 수 있습니다. 일년 무료 업데이트 서비스란 구매일로부터 1년 동안 구매한 덤프가 업데이트 될 때마다 구매시 사용한 메일 주소로 가장 최신 버전을 보내드리는 것을 의미합니다. Microsoft DP-420 덤프에는 가장 최신 시험 문제의 기출 문제가 포함되어 있어 높은 적응율을 자랑하고 있습니다.

DP-420 시험은 Cosmos DB 데이터 모델 설계 및 구현, 적절한 Cosmos DB API 선택, Cosmos DB 파티션 및 확장성 설계, Cosmos DB 서버 측 프로그래밍 구현, Cosmos DB 보안 설계 및 구현, Cosmos DB 백업 및 복원 전략 설계 및 구현 등 다양한 주제를 다룹니다.

최신 Azure Cosmos DB Developer Specialty DP-420 무료 샘플 문제 (Q50-Q55):

질문 # 50

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.

The databases contain the containers shown in the following table.

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

NOTE: Each correct selection is worth one point.

정답:

설명:

Reference:

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

질문 # 51

You have an Azure Cosmos DB Core (SQL) API account that is configured for multi-region writes. The account contains a database that has two containers named container1 and container2.

The following is a sample of a document in container1:

```
{  
  "customerId": 1234,  
  "firstName": "John",  
  "lastName": "Smith",  
  "policyYear": 2021  
}
```

The following is a sample of a document in container2:

```
{  
  "gpsId": 1234,  
  "latitude": 38.8951,  
  "longitude": -77.0364  
}
```

You need to configure conflict resolution to meet the following requirements:

For container1 you must resolve conflicts by using the highest value for policyYear.

For container2 you must resolve conflicts by accepting the distance closest to latitude: 40.730610 and longitude: -73.935242.

Administrative effort must be minimized to implement the solution.

What should you configure for each container? To answer, drag the appropriate configurations to the correct containers. Each configuration may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

정답 :

설명 :

□ Explanation:

□ Box 1: Last Write Wins (LWW) (default) mode

Last Write Wins (LWW): This resolution policy, by default, uses a system-defined timestamp property. It's based on the time-synchronization clock protocol.

Box 2: Merge Procedures (custom) mode

Custom: This resolution policy is designed for application-defined semantics for reconciliation of conflicts.

When you set this policy on your Azure Cosmos container, you also need to register a merge stored procedure.

This procedure is automatically invoked when conflicts are detected under a database transaction on the server. The system provides exactly once guarantee for the execution of a merge procedure as part of the commitment protocol.

Reference:

<https://docs.microsoft.com/en-us/azure/cosmos-db/conflict-resolution-policies>

<https://docs.microsoft.com/en-us/azure/cosmos-db/sql/how-to-manage-conflicts>

질문 # 52

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 Data Factory 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-ecommerce-solution>

질문 # 53

You have an Azure Cosmos DB for NoSQL account that contains a container named Container1.

You add a composite index to the default indexing policy of Container1. The index has the following definition.

FirstName ASC, age ASC

You plan to execute the following query against Container1.

You need to optimize the performance of the query by adding an additional index.

How should you complete the additional index? To answer, select the appropriate options in the answer area NOTE: Each correct selection is worth one point.

정답:

설명:

Explanation:

질문 # 54

You have a database named db1 in an Azure Cosmos DB. You have a third-party application that is exposed through an OData endpoint. You need to migrate data from the application to Azure Cosmos DB. What should you use?

- A. Azure Migrate
- B. Database Migration Assistant
- C. Azure Data Factory

정답: C

설명:

Explanation

You can migrate data from various data sources to Azure Cosmos DB using different tools and methods. The choice of the migration tool depends on factors such as the data source, the Azure Cosmos DB API, the size of data, and the expected migration duration.

Some of the common migration tools are:

* Azure Cosmos DB Data Migration tool: This is an open source tool that can import data to Azure Cosmos DB from sources such as JSON files, MongoDB, SQL Server, CSV files, and Azure Cosmos DB collections. This tool supports the SQL API and the Table API of Azure Cosmos DB.

* Azure Data Factory: This is a cloud-based data integration service that can copy data from various sources to Azure Cosmos DB using connectors. This tool supports the SQL API, MongoDB API, Cassandra API, Gremlin API, and Table API of Azure Cosmos DB.

* Azure Cosmos DB live data migrator: This is a command-line tool that can migrate data from one Azure Cosmos DB container to another container within the same or different account. This tool supports live migration with minimal downtime and works with any Azure Cosmos DB API.

For your scenario, if you want to migrate data from a third-party application that is exposed through an OData endpoint to a container in Azure Cosmos DB for NoSQL, you should use Azure Data Factory. Azure Data Factory has an OData connector that can read data from an OData source and write it to an Azure Cosmos DB sink using the SQL API. You can create a copy activity in Azure Data Factory that specifies the OData source and the Azure Cosmos DB sink, and run it on demand or on a schedule.

질문 # 55

DP-420최신시험후기: <https://www.dumptop.com/Microsoft/DP-420-dump.html>

- 시험대비에 가장 적합한 DP-420최신버전자료 덤프자료 ☞ 시험 자료를 무료로 다운로드하려면☞
www.dumptop.com ☞☼☐을 통해☐ DP-420 ☐를 검색하십시오DP-420시험패스 인증공부
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www.itdumpskr.com } 을(를) 열고 무료 다운로드를 위해 ➡ DP-420 ☐☐☐를 검색하십시오DP-420인증덤프공부
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2026 DumpTOP 최신 DP-420 PDF 버전 시험 문제집과 DP-420 시험 문제 및 답변 무료 공유:

<https://drive.google.com/open?id=1rJaPlhCTkdo-5-BZEgHrZRIp7InP8HO>