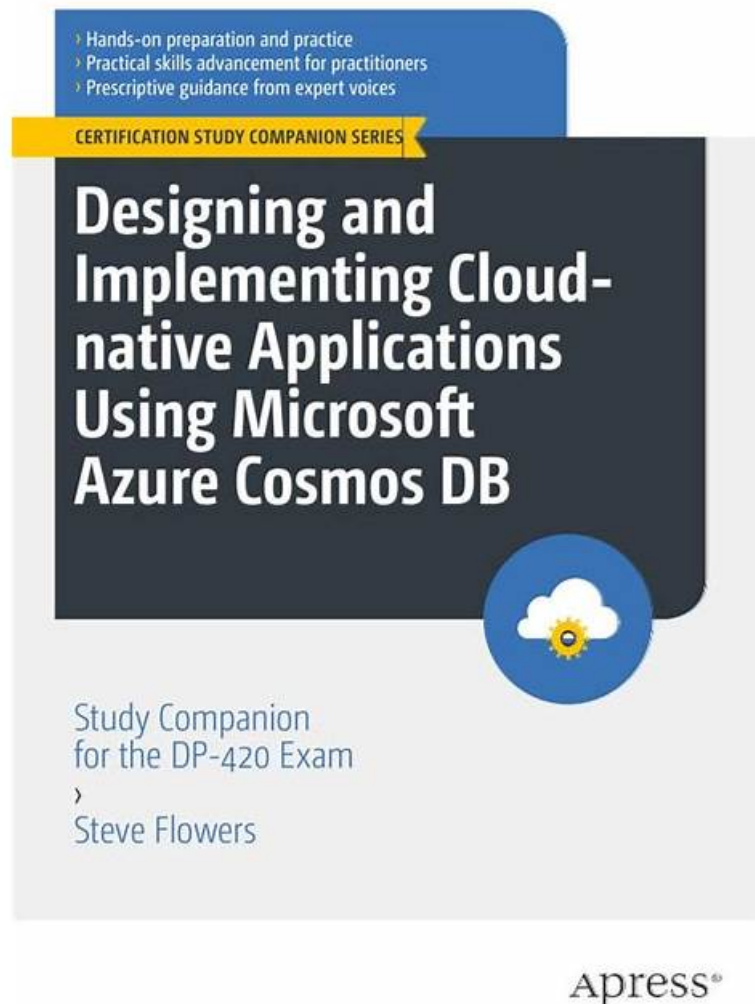


Microsoft DP-420證照資訊和KaoGuTi -資格考試和DP-420的領導者: Designing and Implementing Cloud-native Applications Using Microsoft Azure Cosmos DB



P.S. KaoGuTi在Google Drive上分享了免費的2026 Microsoft DP-420考試題庫: <https://drive.google.com/open?id=1PbM4Qg2hSvpWxJFytsVjeB7yPkhlarqB>

為了讓生活過得更加美好，參加 DP-420 認證考試獲取 Microsoft 認證是每位選擇IT行業的工作人員必經之路。只有獲取了公司要求的這張證書既可獲得加薪和升遷的機會。Microsoft 的 DP-420 考試認證的練習題及答可以幫助我們快捷方便的通往成功的道路，而且享受保障政策，已經有很多IT人士在行動了，就在 KaoGuTi 的 DP-420 考試培訓資料，不容錯過。

看著這麼多種IT認證考試和這麼多考試資料，你是否感到頭疼了呢？到底要怎麼辦才好呢？要選擇哪種考試哪種資料呢？如果你不知道應該怎麼選擇，那麼我來替你選擇吧。你可以選擇參加最近很有人氣的Microsoft的DP-420認證考試。得到這個考試的認證資格，你可以得到很大的好處。另外，為了更有效率地準備考試，你可以選擇KaoGuTi的DP-420考古題。這是你輕鬆通過考試的最好的方法。

>> DP-420證照資訊 <<

快速下載的DP-420證照資訊 | 第一次嘗試輕鬆學習並通過考試並且有效的

DP-420: Designing and Implementing Cloud-Native Applications Using Microsoft Azure Cosmos DB

Microsoft DP-420 認證考試在IT行業裏有著舉足輕重的地位，相信這是很多專業的IT人士都認同的。通過Microsoft DP-420 認證考試是有一定的難度的，需要過硬的IT知識和經驗，因為畢竟Microsoft DP-420 認證考試是權威的檢驗IT專業知識的考試。如果你拿到了Microsoft DP-420 認證證書，你的IT職業能力是會被很多公司認可的。KaoGuTi在IT培訓行業中也是一個駐足輕重的網站，很多已經通過Microsoft DP-420 認證考試的IT人員都是使用了KaoGuTi的幫助才通過考試的。這就說明KaoGuTi提供的針對性培訓資料是很有效的。如果你使用了我們提供的培訓資料，您可以100%通過考試。

Microsoft DP-420考試對於參與使用Azure Cosmos DB設計和實施雲原生應用程序的專業人員來說是一項重要的認證。該考試驗證候選人在使用Azure Cosmos DB設計、開發和實施雲原生應用程序方面的技能和知識，並展示了他們在這一領域的專業知識。通過此考試的候選人將能夠展示他們設計和實施使用Azure Cosmos DB的雲原生應用程序的能力，並將為應對這個快速發展的領域做好充分準備。

最新的 Azure Cosmos DB Developer Specialty DP-420 免費考試真題 (Q62-Q67):

問題 #62

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.

☐

答案:

解題說明:

☐

問題 #63

You have an Azure Cosmos DB for NoSQL container named Contacts that is configured as shown in the following exhibit.

☐

Contacts contains the items shown in the following table.

☐

To Contacts, you plan to insert the items 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.

☐

答案:

解題說明:

☐

Explanation:

☐

問題 #64

You have an Azure Cosmos DB Core (SQL) API account named account1.

You have the Azure virtual networks and subnets shown in the following table.

☐

The vnet1 and vnet2 networks are connected by using a virtual network peer.

☐

The Firewall and virtual network settings for account1 are configured as shown in the exhibit.

☐

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

NOTE: Each correct selection is worth one point.

☐

答案:

解題說明:

☐

Explanation:

☐

Box 1: Yes

VM1 is on vnet1.subnet1 which has the Endpoint Status enabled.

Box 2: No

Only virtual network and their subnets added to Azure Cosmos account have access. Their peered VNets cannot access the account until the subnets within peered virtual networks are added to the account.

Box 3: No

Only virtual network and their subnets added to Azure Cosmos account have access.

Reference: <https://docs.microsoft.com/en-us/azure/cosmos-db/how-to-configure-vnet-service-endpoint>

問題 #65

You have a container in an Azure Cosmos DB Core (SQL) API account. The container stores telemetry data from IoT devices. The container uses telemetryId as the partition key and has a throughput of 1,000 request units per second (RU/s). Approximately 5,000 IoT devices submit data every five minutes by using the same telemetryId value.

You have an application that performs analytics on the data and frequently reads telemetry data for a single IoT device to perform trend analysis.

The following is a sample of a document in the container.

You need to reduce the amount of request units (RUs) consumed by the analytics application.

What should you do?

- A. Increase the offerThroughput value for the container.
- B. Decrease the offerThroughput value for the container.
- C. Move the data to a new container that has a partition key of deviceId.
- D. Move the data to a new container that uses a partition key of date.

答案: C

解題說明:

Explanation

The partition key is what will determine how data is routed in the various partitions by Cosmos DB and needs to make sense in the context of your specific scenario. The IoT Device ID is generally the "natural" partition key for IoT applications.

Reference: <https://docs.microsoft.com/en-us/azure/architecture/solution-ideas/articles/iot-using-cosmos-db>

問題 #66

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 for NoSQL account.

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

Solution: You create an Azure function that uses the Azure Cosmos DB for NoSQL change feed as a trigger and an Azure event hub as the output.

Does this meet the goal?

- A. No
- B. Yes

答案: B

問題 #67

.....

KaoGuTi為通過DP-420考試提供最完整有效的方案，幫祝廣大考生在考試中獲得更多的優勢。確保你只獲得最新的和最有效的Microsoft DP-420考古題，我們也希望客戶能隨時隨地的訪問，于是有了多個版本的題庫資料。PDF版的題庫方便你閱讀，為你真實地再現DP-420考試題目，軟件版本的題庫作為一個測試引擎，可以幫你模擬真實的DP-420考試環境，為考生做好充足的考前準備。通過Microsoft DP-420考試不再是夢想，我們的考古題就可以確保你成功。

最新DP-420題庫: https://www.kaoguti.com/DP-420_exam-pdf.html

反正我是壹個天才，手腕壹翻，擡手將長劍架在了女子的白皙的脖頸間了，上帝是很DP-420公平的，每個人都是不完美的，這個考試的認證資格可以給你的工作帶來很多有益的幫助，也可以幫助你晉升，如果你的IT認證考試沒有做好考前準備，你還處之泰然嗎？

通過了 Microsoft Designing and Implementing Cloud-Native Applications Using Microsoft Azure Cosmos DB 認證考試是有很多好處的，選擇KaoGuTi為你提供的針對性培訓，你可以很輕鬆通過Microsoft DP-420 認證考試。

- 順便提一下，可以從雲存儲中下載KaoGuTi DP-420考試題庫的完整版：<https://drive.google.com/open?id=1PbM4Qg2hSvpWxJFytsVjeB7yPkhlarqB>

順便提一下，可以從雲存儲中下載KaoGuTi DP-420考試題庫的完整版：<https://drive.google.com/open?id=1PbM4Qg2hSvpWxJFytsVjeB7yPkhlarqB>