

DP-700 Dumps Deutsch - DP-700 Fragenkatalog

Answer Area

```
SELECT last_run_start_time, last_run_command
```

```
FROM
```

queryinsights.exec_requests_history
queryinsights.exec_sessions_history
queryinsights.frequently_run_queries
queryinsights.long_running_queries

```
WHERE last_run_total_elapsed_time_ms > 7200000
```

```
AND
```

max_run_total_elapsed_time_ms > 7200000
median_total_elapsed_time_ms > 7200000
number_of_canceled_runs > 1
number_of_failed_runs > 1
number_of_runs > 1

Übrigens, Sie können die vollständige Version der Pass4Test DP-700 Prüfungsfragen aus dem Cloud-Speicher herunterladen:
https://drive.google.com/open?id=1PCNepHB0E_jyvuQa_lIEZkMLJUb11KTb

Wir Pass4Test haben uns seit Jahren um die Entwicklung der Software bemühen, die die Leute helfen, die in der IT-Branche bessere Arbeitsperspektive möchten, die Microsoft DP-700 Prüfung zu bestehen. Trotzdem es schon zahlreiche Microsoft DP-700 Prüfungsunterlagen auf dem Markt gibt, ist die Microsoft DP-700 Prüfungssoftware von uns Pass4Test am verlässlichsten. Es wird durch Praxis schon bewiesen, dass fast alle der Prüfungsteilnehmer, die unsere Software benutzen haben, Microsoft DP-700 Prüfung bestanden. Viele davon verwenden nur Ihre Freizeit für die Vorbereitung auf Microsoft DP-700 Prüfung. Die Zertifizierung zu erwerben überrascht Sie.

Die Zertifizierungsprüfung von Microsoft DP-700 ist ein unerlässlicher Teil im IT-Bereich. Aber wie kann man in kurzer Zeit bessere Resultate bei weniger Einsatz erzielen? Pass4Test ist Ihre beste Wahl. Die Schulungsunterlagen zur Microsoft DP-700 Zertifizierungsprüfung von Pass4Test sind von erfahrenen IT-Experten entworfen, deren Korrektheit zweifellos ist. Wenn Sie noch besorgt sind, können Sie einen Teil von den kostenlosen Testaufgaben und Antworten herunterladen, bevor Sie die Schulungsunterlagen von Pass4Test benutzen.

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DP-700 Aktuelle Prüfung - DP-700 Prüfungsguide & DP-700 Praxisprüfung

Die Schulungsunterlagen zur Microsoft DP-700 Zertifizierungsprüfung von Pass4Test sind am besten. Wir sind bei den Kandidaten sehr beliebt. Wenn Sie die Schulungsunterlagen zur Microsoft DP-700 Zertifizierungsprüfung von Pass4Test zur Pass4Test benutzen, geben wir Ihnen eine 100%-Pass-Garantie. Sonst erstatteten wir Ihnen die gesamte Summe zurück, um Ihre Interessen zu schützen. Unser Pass4Test ist ganz zuverlässig.

Microsoft Implementing Data Engineering Solutions Using Microsoft Fabric DP-700 Prüfungsfragen mit Lösungen (Q92-Q97):

92. Frage

Exhibit.

You have a Fabric workspace that contains a write-intensive warehouse named DW1. DW1 stores staging tables that are used to load a dimensional model. The tables are often read once, dropped, and then recreated to process new data.

You need to minimize the load time of DW1.

What should you do?

- A. Enable V-Order.
- B. Create statistics.
- **C. Drop statistics.**
- D. Disable V-Order.

Antwort: C

93. Frage

You need to recommend a method to populate the POS1 data to the lakehouse medallion layers.

What should you recommend for each layer? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Antwort:

Begründung:

94. Frage

You have a Fabric workspace named Workspace1 that contains a lakehouse named Lakehouse1. Lakehouse1 contains the following tables:

Orders

Customer

Employee

The Employee table contains Personally Identifiable Information (PII).

A data engineer is building a workflow that requires writing data to the Customer table, however, the user does NOT have the elevated permissions required to view the contents of the Employee table.

You need to ensure that the data engineer can write data to the Customer table without reading data from the Employee table.

Which three actions should you perform? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- **A. Share Lakehouse1 with the data engineer.**
- B. Create a new workspace named Workspace2 that contains a new lakehouse named Lakehouse2.
- C. Assign the data engineer the Viewer role for Workspace1.
- D. Assign the data engineer the Contributor role for Workspace2.
- E. Assign the data engineer the Viewer role for Workspace2.
- **F. Assign the data engineer the Contributor role for Workspace1.**
- **G. Migrate the Employee table from Lakehouse1 to Lakehouse2.**

Antwort: A,F,G

Begründung:

To meet the requirements of ensuring that the data engineer can write data to the Customer table without reading data from the Employee table (which contains Personally Identifiable Information, or PII), you can implement the following steps:

* Share Lakehouse1 with the data engineer.

By sharing Lakehouse1 with the data engineer, you provide the necessary access to the data within the lakehouse. However, this access should be controlled through roles and permissions, which will allow writing to the Customer table but prevent reading from the Employee table.

* Assign the data engineer the Contributor role for Workspace1.

Assigning the Contributor role for Workspace1 grants the data engineer the ability to perform actions such as writing to tables (e.g., the Customer table) within the workspace. This role typically allows users to modify and manage data without necessarily granting them access to view all data (e.g., PII data in the Employee table).

* Migrate the Employee table from Lakehouse1 to Lakehouse2.

To prevent the data engineer from accessing the Employee table (which contains PII), you can migrate the Employee table to a separate lakehouse (Lakehouse2) or workspace (Workspace2). This separation of sensitive data ensures that the data engineer's access is restricted to the Customer table in Lakehouse1, while the Employee table can be managed separately and protected under different access controls.

95. Frage

You have a Fabric workspace that contains an eventhouse and a KQL database named Database1. Database1 has the following:

A table named Table1

A table named Table2

An update policy named Policy1

Policy1 sends data from Table1 to Table2.

The following is a sample of the data in Table2.

Recently, the following actions were performed on Table1:

An additional element named temperature was added to the StreamData column.

The data type of the Timestamp column was changed to date.

The data type of the DeviceId column was changed to string.

You plan to load additional records to Table2.

Which two records will load from Table1 to Table2? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A.
- B.
- C.
- D.

Antwort: A,C

Begründung:

Changes to Table1 Structure:

StreamData column: An additional temperature element was added.

Timestamp column: Data type changed from datetime to date.

DeviceId column: Data type changed from guid to string.

Impact of Changes:

Only records that comply with Table2's structure will load.

Records that deviate from Table2's column data types or structure will be rejected.

Record B:

Timestamp: Matches Table2 (datetime format).

DeviceId: Matches Table2 (guid format).

StreamData: Contains only the index and eventid, which matches Table2.

Accepted because it fully matches Table2's structure and data types.

Record D:

Timestamp: Matches Table2 (datetime format).

DeviceId: Matches Table2 (guid format).

StreamData: Matches Table2's structure.

Accepted because it fully matches Table2's structure and data types.

96. Frage

You have a Fabric workspace that contains a large table named Table1. Table1 contains 2 billion rows.

You have a data source that generates a data file every 30 minutes. The file contains only changes that occurred since the last file was generated.

You plan to deploy a data pipeline that will process each data file when it is generated and load the contents into Table1. You need to recommend which loading pattern to use for the following operations:

* Create new records.

* Delete existing records.

The solution must support the versioning of existing records.

What should you recommend for each operation? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Antwort:

Begründung:

Explanation:

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