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Databricks Certified Data Engineer Associate Practice Exams - 1

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Simulado 1

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You were asked to create a table that can store the below data, orderTime is a timestamp but the finance team when they query this data normally prefer the orderTime in date format, you would like to create a calculated column that can convert the orderTime column timestamp datatype to date and store it, fill in the blank to complete the DDL.

(1 Ponto)

orderid	orderTime	units
1	01-01-2022 09:10:24 AM	100
2	01-01-2022 10:30:30 AM	10

```
1. CREATE TABLE orders (  
2.   orderId int,  
3.   orderTime timestamp,  
4.   orderdate date _____  
5.   units int)
```

- AS DEFAULT (CAST(orderTime as DATE))
- GENERATED ALWAYS AS (CAST(orderTime as DATE))
- GENERATED DEFAULT AS (CAST(orderTime as DATE))

<https://forms.office.com/pages/responsepage.aspx?id=JITIT0XygEYBuKHQzVUs3pCO-Y8ppjYU7zPvMBUNEHU5kZwWk4fNUU3QzCRFKU...> 1/25

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Databricks Certified Data Engineer Associate exam covers a wide range of topics, including data ingestion, data transformation, data storage, and data processing. Databricks-Certified-Data-Engineer-Associate Exam is designed to test the skills and knowledge of candidates in using Databricks to build and optimize data pipelines. Databricks Certified Data Engineer Associate Exam certification exam also tests the knowledge of candidates in working with Databricks to perform data transformations and store data in a variety of formats. Successful candidates will have a deep understanding of Databricks and its capabilities, and will be able to use this knowledge to build efficient and effective data pipelines.

Databricks-Certified-Data-Engineer-Associate certification is a valuable credential for data engineers. It demonstrates to potential employers that the individual has the skills and knowledge necessary to design and implement data-driven solutions using Databricks. Databricks Certified Data Engineer Associate Exam certification can also help individuals advance their careers by opening up new opportunities and increasing their earning potential.

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The GAQM Databricks-Certified-Data-Engineer-Associate Exam is a certification that validates a candidate's proficiency in using Databricks to build and maintain data pipelines. Databricks is a cloud-based data platform that allows users to easily process large amounts of data using Apache Spark. Databricks Certified Data Engineer Associate Exam certification is designed for data engineers who want to demonstrate their expertise in building scalable, reliable, and performant data pipelines.

Databricks Certified Data Engineer Associate Exam Sample Questions (Q50-Q55):

NEW QUESTION # 50

Which of the following is stored in the Databricks customer's cloud account?

- A. Notebooks
- **B. Data**
- C. Cluster management metadata
- D. Databricks web application
- E. Repos

Answer: B

NEW QUESTION # 51

An engineering manager wants to monitor the performance of a recent project using a Databricks SQL query. For the first week following the project's release, the manager wants the query results to be updated every minute. However, the manager is concerned that the compute resources used for the query will be left running and cost the organization a lot of money beyond the first week of the project's release.

Which of the following approaches can the engineering team use to ensure the query does not cost the organization any money beyond the first week of the project's release?

- A. They cannot ensure the query does not cost the organization money beyond the first week of the project's release.
- B. They can set a limit to the number of individuals that are able to manage the query's refresh schedule.
- C. They can set a limit to the number of DBUs that are consumed by the SQL Endpoint.
- D. They can set the query's refresh schedule to end after a certain number of refreshes.
- **E. They can set the query's refresh schedule to end on a certain date in the query scheduler.**

Answer: E

NEW QUESTION # 52

A data engineer wants to create a relational object by pulling data from two tables. The relational object does not need to be used by other data engineers in other sessions. In order to save on storage costs, the data engineer wants to avoid copying and storing physical data.

Which of the following relational objects should the data engineer create?

- A. Spark SQL Table
- B. Database
- C. View
- **D. Temporary view**
- E. Delta Table

Answer: D

Explanation:

A temporary view is a relational object that is defined in the metastore and points to an existing DataFrame. It does not copy or store any physical data, but only saves the query that defines the view. The lifetime of a temporary view is tied to the SparkSession that was used to create it, so it does not persist across different sessions or applications. A temporary view is useful for accessing the same data multiple times within the same notebook or session, without incurring additional storage costs. The other options are either materialized (A, E), persistent (B, C), or not relational objects. Reference: Databricks Documentation - Temporary View, Databricks Community - How do temp views actually work?, Databricks Community - What's the difference between a Global view and a Temp view?, Big Data Programmers - Temporary View in Databricks.

NEW QUESTION # 53

Which of the following data lakehouse features results in improved data quality over a traditional data lake?

- A. A data lakehouse stores data in open formats.
- B. A data lakehouse provides storage solutions for structured and unstructured data.
- **C. A data lakehouse allows the use of SQL queries to examine data.**
- D. A data lakehouse enables machine learning and artificial Intelligence workloads.
- E. A data lakehouse supports ACID-compliant transactions.

Answer: C

NEW QUESTION # 54

A data engineer has a Job that has a complex run schedule, and they want to transfer that schedule to other Jobs.

Rather than manually selecting each value in the scheduling form in Databricks, which of the following tools can the data engineer use to represent and submit the schedule programmatically?

- **A. Cron syntax**
- B. pyspark.sql.types.DateType
- C. There is no way to represent and submit this information programmatically
- D. pyspark.sql.types.TimestampType
- E. datetime

Answer: A

NEW QUESTION # 55

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