

Databricks Databricks-Certified-Data-Engineer-Associate Reliable Test Tips - Databricks-Certified-Data-Engineer-Associate Exam Quick Prep



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Databricks Certified Data Engineer Associate certification is essential for individuals who want to work with big data and build scalable data pipelines. Databricks Certified Data Engineer Associate Exam certification exam covers a range of topics, including data modeling, data ingestion, data transformation, data storage, and data processing. Candidates will also be tested on their knowledge of Apache Spark, a popular open-source data processing engine, and Databricks Unified Analytics Platform.

The GAQM Databricks-Certified-Data-Engineer-Associate (Databricks Certified Data Engineer Associate) Certification Exam is a

professional certification program designed to assess the skills and knowledge of individuals working in the field of data engineering. Databricks Certified Data Engineer Associate Exam certification validates the ability of data engineers to design, build, and maintain data pipelines and data warehouses using Databricks technologies. Databricks-Certified-Data-Engineer-Associate Exam covers a wide range of topics, including data ingestion, data transformation, data modeling, data warehousing, and data quality.

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Databricks Certified Data Engineer Associate exam consists of 60 multiple-choice questions that must be completed within 90 minutes. Candidates are required to score at least 70% to pass the exam. Databricks-Certified-Data-Engineer-Associate Exam is administered online through the GAQM testing platform, which allows candidates to take the exam from anywhere in the world.

Databricks Certified Data Engineer Associate Exam Sample Questions (Q66-Q71):

NEW QUESTION # 66

Which of the following commands can be used to write data into a Delta table while avoiding the writing of duplicate records?

- A. INSERT
- **B. MERGE**
- C. IGNORE
- D. APPEND
- E. DROP

Answer: B

Explanation:

The MERGE command can be used to upsert data from a source table, view, or DataFrame into a target Delta table. It allows you to specify conditions for matching and updating existing records, and inserting new records when no match is found. This way, you can avoid writing duplicate records into a Delta table¹. The other commands (DROP, IGNORE, APPEND, INSERT) do not have this functionality and may result in duplicate records or data loss²³⁴. Reference: 1: Upsert into a Delta Lake table using merge | Databricks on AWS 2: SQL DELETE | Databricks on AWS 3: SQL INSERT INTO | Databricks on AWS 4: SQL UPDATE | Databricks on AWS

NEW QUESTION # 67

A data engineer has three tables in a Delta Live Tables (DLT) pipeline. They have configured the pipeline to drop invalid records at each table. They notice that some data is being dropped due to quality concerns at some point in the DLT pipeline. They would like to determine at which table in their pipeline the data is being dropped.

Which of the following approaches can the data engineer take to identify the table that is dropping the records?

- **A. They can navigate to the DLT pipeline page, click on each table, and view the data quality statistics.**
- B. They cannot determine which table is dropping the records.
- C. They can set up separate expectations for each table when developing their DLT pipeline.
- D. They can set up DLT to notify them via email when records are dropped.
- E. They can navigate to the DLT pipeline page, click on the "Error" button, and review the present errors.

Answer: A

Explanation:

One of the features of DLT is that it provides data quality metrics for each dataset in the pipeline, such as the number of records that pass or fail expectations, the number of records that are dropped, and the number of records that are written to the target. These metrics can be accessed from the DLT pipeline page, where the data engineer can click on each table and view the data quality statistics for the latest update or any previous update. This way, they can identify which table is dropping the records and why.

Reference:

Monitor Delta Live Tables pipelines

Manage data quality with Delta Live Tables

NEW QUESTION # 68

A data engineer is working with two tables. Each of these tables is displayed below in its entirety.

The data engineer runs the following query to join these tables together:

Which of the following will be returned by the above query?

A.

customer_id	spend	store_id
a1	28.94	s1
a4	8.99	s2

B.

customer_id	spend	units	store_id
a1	28.94	7	s1
a4	8.99	1	s2

C.

customer_id	spend	store_id
a1	28.94	s1
a3	874.12	NULL
a4	8.99	s2

D.

customer_id	spend	store_id
a1	28.94	s1
a2	NULL	s1
a3	874.12	NULL
a4	8.99	s2

E.

customer_id	spend	store_id
a1	28.94	s1
a2	NULL	s1
a4	8.99	s2

- A. Option A
- B. Option B
- C. Option E
- D. Option D
- E. Option C

Answer: A

Explanation:

Option A is the correct answer because it shows the result of an INNER JOIN between the two tables. An INNER JOIN returns only the rows that have matching values in both tables based on the join condition. In this case, the join condition is ON a.customer_id = c.customer_id, which means that only the rows that have the same customer ID in both tables will be included in the output. The output will have four columns: customer_id, name, account_id, and overdraft_amt. The output will have four rows, corresponding to the four customers who have accounts in the account table.

NEW QUESTION # 69

In order for Structured Streaming to reliably track the exact progress of the processing so that it can handle any kind of failure by restarting and/or reprocessing, which of the following two approaches is used by Spark to record the offset range of the data being processed in each trigger?

- A. Structured Streaming cannot record the offset range of the data being processed in each trigger.
- B. Write-ahead Logs and Idempotent Sinks
- C. Checkpointing and Idempotent Sinks
- D. Checkpointing and Write-ahead Logs
- E. Replayable Sources and Idempotent Sinks

Answer: C

NEW QUESTION # 70

Which of the following is a benefit of the Databricks Lakehouse Platform embracing open source technologies?

- A. Simplified governance
- B. Avoiding vendor lock-in
- C. Ability to scale workloads
- D. Cloud-specific integrations
- E. Ability to scale storage

Answer: B

Explanation:

One of the benefits of the Databricks Lakehouse Platform embracing open source technologies is that it avoids vendor lock-in. This means that customers can use the same open source tools and frameworks across different cloud providers, and migrate their data and workloads without being tied to a specific vendor. The Databricks Lakehouse Platform is built on open source projects such as Apache Spark, Delta Lake, MLflow, and Redash, which are widely used and trusted by millions of developers. By supporting these open source technologies, the Databricks Lakehouse Platform enables customers to leverage the innovation and community of the open source ecosystem, and avoid the risk of being locked into proprietary or closed solutions. The other options are either not related to open source technologies (A, B, C, D), or not benefits of the Databricks Lakehouse Platform (A, B). Reference: Databricks Documentation - Built on open source, Databricks Documentation - What is the Lakehouse Platform?, Databricks Blog - Introducing the Databricks Lakehouse Platform

NEW QUESTION # 71

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