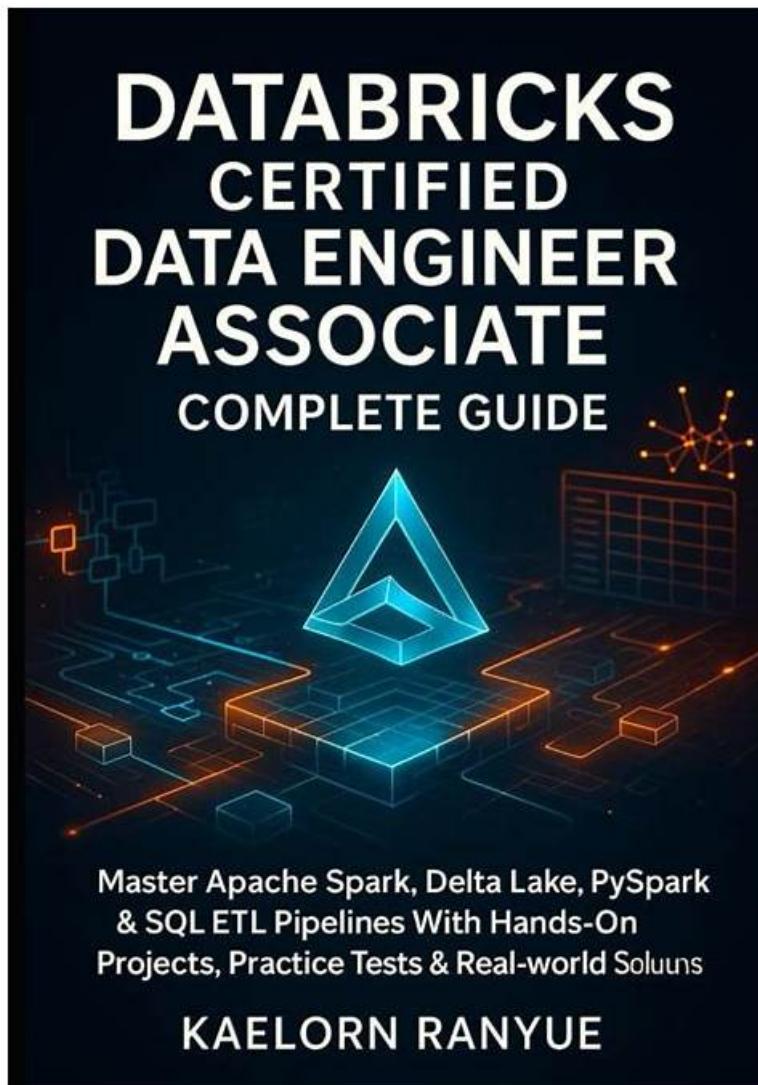


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The GAQM Databricks-Certified-Data-Engineer-Associate (Databricks Certified Data Engineer Associate) Exam is a certification program designed to assess an individual's expertise in data engineering using Databricks. Databricks-Certified-Data-Engineer-Associate Exam is designed to test the practical knowledge and skills required to work with big data using Databricks, a cloud-based data analytics platform.

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Databricks Certified Data Engineer Associate Exam Sample Questions (Q18-Q23):

NEW QUESTION # 18

A data engineer has created a new database using the following command:

CREATE DATABASE IF NOT EXISTS customer360;

In which of the following locations will the customer360 database be located?

- A. dbfs:/user/hive/warehouse
- B. More information is needed to determine the correct response
- C. dbfs:/user/hive/customer360
- D. dbfs:/user/hive/database/customer360

Answer: A

Explanation:

Explanation

dbfs:/user/hive/warehouse - which is the default location

NEW QUESTION # 19

A data engineer wants to schedule their Databricks SQL dashboard to refresh once per day, but they only want the associated SQL endpoint to be running when it is necessary.

Which of the following approaches can the data engineer use to minimize the total running time of the SQL endpoint used in the refresh schedule of their dashboard?

- A. They can ensure the dashboard's SQL endpoint is not one of the included query's SQL endpoint.
- B. They can set up the dashboard's SQL endpoint to be serverless.
- C. They can ensure the dashboard's SQL endpoint matches each of the queries' SQL endpoints.
- D. They can turn on the Auto Stop feature for the SQL endpoint.
- E. They can reduce the cluster size of the SQL endpoint.

Answer: B

Explanation:

A serverless SQL endpoint is a compute resource that is automatically managed by Databricks and scales up or down based on the workload. A serverless SQL endpoint can be used to run queries and dashboards without requiring manual configuration or management. A serverless SQL endpoint is only active when it is needed and shuts down automatically when idle, minimizing the total running time and cost. A serverless SQL endpoint can be created and assigned to a dashboard using the Databricks SQL UI or the SQL Analytics API. Reference:

Create a serverless SQL endpoint

Assign a SQL endpoint to a dashboard

SQL Analytics API

NEW QUESTION # 20

Which of the following describes the relationship between Bronze tables and raw data?

- A. Bronze tables contain aggregates while raw data is unaggregated.
- B. Bronze tables contain more truthful data than raw data.
- C. Bronze tables contain a less refined view of data than raw data.

- D. Bronze tables contain raw data with a schema applied.
- E. Bronze tables contain less data than raw data files.

Answer: D

Explanation:

Explanation

The Bronze layer is where we land all the data from external source systems. The table structures in this layer correspond to the source system table structures "as-is," along with any additional metadata columns that capture the load date/time, process ID, etc. The focus in this layer is quick Change Data Capture and the ability to provide an historical archive of source (cold storage), data lineage, auditability, reprocessing if needed without rereading the data from the source system.<https://www.databricks.com/glossary/medallion-architecture#:~:text=Bronze%20layer%20%28raw%20d>

NEW QUESTION # 21

A data engineer needs to ingest from both streaming and batch sources for a firm that relies on highly accurate data. Occasionally, some of the data picked up by the sensors that provide a streaming input are outside the expected parameters. If this occurs, the data must be dropped, but the stream should not fail.

Which feature of Delta Live Tables meets this requirement?

- A. Expectations
- B. Monitoring
- C. Error Handling
- D. Change Data Capture

Answer: C

NEW QUESTION # 22

A data engineer needs to use a Delta table as part of a data pipeline, but they do not know if they have the appropriate permissions. In which of the following locations can the data engineer review their permissions on the table?

- A. Repos
- B. Data Explorer
- C. Jobs
- D. Dashboards
- E. Databricks Filesystem

Answer: B

Explanation:

Data Explorer is a graphical interface that allows you to browse, create, and manage data objects such as databases, tables, and views in your workspace. You can also review and modify the permissions on these data objects using Data Explorer. To access Data Explorer, you can click on the Data icon in the sidebar, or use the %sql magic command in a notebook. You can then select a database and a table, and click on the Permissions tab to view and edit the access control lists (ACLs) for the table. You can also use SQL commands such as SHOW GRANT and GRANT to query and modify the permissions on a Delta table. Reference:

Data Explorer

Access control for Delta tables

SHOW GRANT

[GRANT]

NEW QUESTION # 23

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