

# Databricks-Certified-Data-Engineer-Associate Exam Price, Databricks-Certified-Data-Engineer-Associate Latest Cram Materials

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The GAQM Databricks-Certified-Data-Engineer-Associate Certification Exam is a popular certification program for professionals who want to demonstrate their expertise and knowledge in data engineering. Databricks Certified Data Engineer Associate Exam certification is designed to validate the skills and experience of data engineers who work with Databricks, a cloud-based big data processing and analytics platform. Databricks-Certified-Data-Engineer-Associate exam covers a wide range of topics related to data engineering, including data ingestion, processing, storage, and analysis.

Databricks Certified Data Engineer Associate Exam is a vendor-neutral certification program, which means that it is not tied to any specific technology or vendor. This makes it an ideal certification program for individuals who want to demonstrate their expertise in data engineering using Databricks, regardless of the technology or vendor they work with.

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to study is not as difficult as you imagined before. Also, you can make notes on your papers to help you memorize and understand the difficult parts of the Databricks-Certified-Data-Engineer-Associate Exam Questions.

Databricks-Certified-Data-Engineer-Associate exam is a comprehensive exam that tests the individual's knowledge of Databricks and its various features. Databricks-Certified-Data-Engineer-Associate exam includes multiple-choice questions that require the individual to select the best answer from a list of options. Databricks-Certified-Data-Engineer-Associate Exam also includes hands-on tasks that require the individual to demonstrate their ability to perform specific tasks using Databricks.

## Databricks Certified Data Engineer Associate Exam Sample Questions (Q30-Q35):

### NEW QUESTION # 30

Which of the following statements regarding the relationship between Silver tables and Bronze tables is always true?

- A. Silver tables contain aggregates while Bronze data is unaggregated.
- B. Silver tables contain a less refined, less clean view of data than Bronze data.
- C. Silver tables contain less data than Bronze tables.
- D. Silver tables contain more data than Bronze tables.
- E. Silver tables contain a more refined and cleaner view of data than Bronze tables.

**Answer: E**

Explanation:

Explanation

<https://www.databricks.com/glossary/medallion-architecture>

### NEW QUESTION # 31

A data engineer is developing an ETL process based on Spark SQL. The execution fails. The data engineer checks the Spark UI and can see the ERRORS as follows:

```
"java.lang.OutOfMemoryError: Java heap space"
```

Which two corrective actions should the data engineer perform to resolve this issue?

Choose 2 answers - (Q) Narrow the filters in order to collect less data in the query

- A. Cache the dataset in order to boost the query performance
- B. Fix the shuffle partitions to 50 to ensure the allocation
- C. Upsize the driver node and deactivate autoshuffle partitions
- D. Upsize the worker nodes and activate autoshuffle partitions

**Answer: C,D**

### NEW QUESTION # 32

A data engineer has been using a Databricks SQL dashboard to monitor the cleanliness of the input data to a data analytics dashboard for a retail use case. The job has a Databricks SQL query that returns the number of store-level records where sales is equal to zero. The data engineer wants their entire team to be notified via a messaging webhook whenever this value is greater than 0.

Which of the following approaches can the data engineer use to notify their entire team via a messaging webhook whenever the number of stores with \$0 in sales is greater than zero?

- A. They can set up an Alert with a new email alert destination.
- B. They can set up an Alert with a custom template.
- C. They can set up an Alert with a new webhook alert destination.
- D. They can set up an Alert with one-time notifications.
- E. They can set up an Alert without notifications.

**Answer: C**

Explanation:

A webhook alert destination is a notification destination that allows Databricks to send HTTP POST requests to a third-party endpoint when an alert is triggered. This enables the data engineer to integrate Databricks alerts with their preferred messaging or collaboration platform, such as Slack, Microsoft Teams, or PagerDuty. To set up a webhook alert destination, the data engineer needs to create and configure a webhook connector in their messaging platform, and then add the webhook URL to the Databricks notification destination. After that, the data engineer can create an alert for their Databricks SQL query, and select the webhook alert destination as the notification destination. The alert can be configured with a custom condition, such as when the number of stores with \$0 in sales is greater than zero, and a custom message template, such as "Alert: {number\_of\_stores} stores have \$0 in sales". The alert can also be configured with a recurrence interval, such as every hour, to check the query result periodically. When the alert condition is met, the data engineer and their team will receive a notification via the messaging webhook, with the custom message and a link to the Databricks SQL query. The other options are either not suitable for sending notifications via a messaging webhook (A, B, E), or not suitable for sending recurring notifications ©. References: Databricks Documentation - Manage notification destinations, Databricks Documentation - Create alerts for Databricks SQL queries, Databricks Documentation - Configure alert conditions and messages.

### NEW QUESTION # 33

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

**Answer: B**

Explanation:

Explanation

To identify the table in a Delta Live Tables (DLT) pipeline where data is being dropped due to quality concerns, the data engineer can navigate to the DLT pipeline page, click on each table in the pipeline, and view the data quality statistics. These statistics often include information about records dropped, violations of expectations, and other data quality metrics. By examining the data quality statistics for each table in the pipeline, the data engineer can determine at which table the data is being dropped.

### NEW QUESTION # 34

A data engineer is writing a script that is meant to ingest new data from cloud storage. In the event of the Schema change, the ingestion should fail. It should fail until the changes downstream source can be found and verified as intended changes. Which command will meet the requirements?

- **A. failOnNewColumns**
- B. addNewColumns
- C. rescue
- D. none

**Answer: A**

Explanation:

The failOnNewColumns option enforces strict schema control during ingestion. If new columns appear in the source, the ingestion job fails immediately, ensuring downstream changes are reviewed and validated before processing continues.

### NEW QUESTION # 35

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