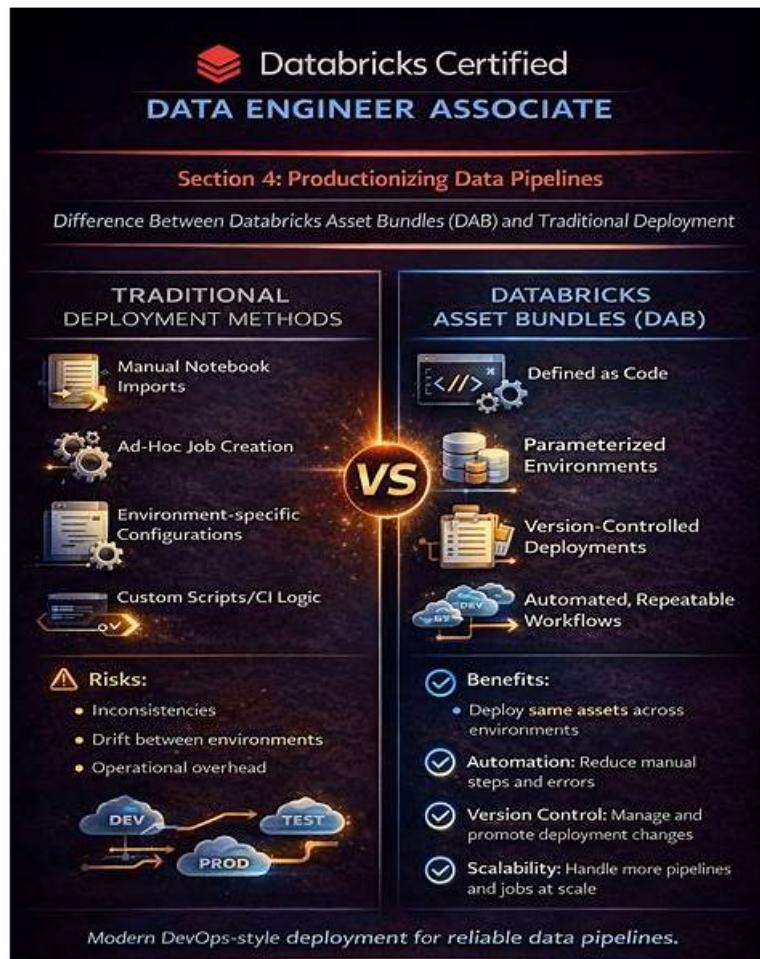


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## Exam Databricks-Certified-Data-Engineer-Associate Reference | Databricks-Certified-Data-Engineer-Associate Free Test Questions

The Databricks-Certified-Data-Engineer-Associate exam dumps are designed efficiently and pointedly, so that users can check their learning effects in a timely manner after completing a section. Good practice on the success rate of Databricks-Certified-Data-Engineer-Associate quiz guide is not fully indicate that you have mastered knowledge is skilled, therefore, the Databricks-Certified-Data-Engineer-Associate test material let the user consolidate learning content as many times as possible, although the practice seems very boring, but it can achieve the result of good consolidate knowledge. More importantly, you can pass the Databricks-Certified-Data-Engineer-Associate exam and get the dreaming Databricks-Certified-Data-Engineer-Associate certification.

Databricks Certified Data Engineer Associate exam measures an individual's ability to design and implement data pipelines, optimize and tune big data solutions, and manage data workflows using Databricks. Candidates are expected to have a solid understanding of data processing techniques, data storage, and data management concepts. Databricks Certified Data Engineer Associate Exam certification program offers a comprehensive assessment of an individual's skills in the field of big data engineering and provides a valuable credential for those looking to advance their careers in this field.

The GAQM Databricks-Certified-Data-Engineer-Associate (Databricks Certified Data Engineer Associate) Certification Exam is a rigorous exam that tests candidates on their practical skills and knowledge of data engineering. Candidates will be required to complete a series of multiple-choice questions and hands-on tasks that simulate real-world data engineering scenarios. Databricks-Certified-Data-Engineer-Associate exam is designed to ensure that candidates have the necessary skills and knowledge to build and maintain large-scale data pipelines.

### Databricks Certified Data Engineer Associate Exam Sample Questions (Q103-Q108):

#### NEW QUESTION # 103

Which of the following commands will return the location of database customer360?

- A. **DESCRIBE DATABASE customer360;**
- B. ALTER DATABASE customer360 SET DBPROPERTIES ('location' = '/user');
- C. DESCRIBE LOCATION customer360;
- D. USE DATABASE customer360;
- E. DROP DATABASE customer360;

#### Answer: A

Explanation:

The command DESCRIBE DATABASE customer360; will return the location of the database customer360, along with its comment and properties. This command is an alias for DESCRIBE SCHEMA customer360;, which can also be used to get the same information. The other commands will either drop the database, alter its properties, or use it as the current database, but will not return its location12. Reference:

DESCRIBE DATABASE | Databricks on AWS

DESCRIBE DATABASE - Azure Databricks - Databricks SQL

#### NEW QUESTION # 104

Which of the following describes the relationship between Gold tables and Silver tables?

- A. Gold tables are more likely to contain valuable data than Silver tables.
- B. Gold tables are more likely to contain more data than Silver tables.
- C. Gold tables are more likely to contain truthful data than Silver tables.
- D. Gold tables are more likely to contain a less refined view of data than Silver tables.
- E. **Gold tables are more likely to contain aggregations than Silver tables.**

#### Answer: E

Explanation:

According to the medallion lakehouse architecture, gold tables are the final layer of data that powers analytics, machine learning, and production applications. They are often highly refined and aggregated, containing data that has been transformed into knowledge, rather than just information. Silver tables, on the other hand, are the intermediate layer of data that represents a validated, enriched

version of the raw data from the bronze layer. They provide an enterprise view of all its key business entities, concepts and transactions, but they may not have all the aggregations and calculations that are required for specific use cases. Therefore, gold tables are more likely to contain aggregations than silver tables. References:

- \* What is the medallion lakehouse architecture?
- \* What is a Medallion Architecture?

#### NEW QUESTION # 105

What is stored in a Databricks customer's cloud account?

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

#### Answer: A

Explanation:

In a Databricks customer's cloud account, the primary elements stored include:

Data: This is the central type of content stored in the customer's cloud account. Data might include various datasets, tables, and files that are used and managed through Databricks platforms.

Notebooks: These are also stored within a customer's cloud account. Notebooks include scripts, notes, and other information necessary for data analysis and processing tasks.

Cluster management metadata is indeed managed through the cloud, but it's primarily handled by Databricks rather than stored directly in the customer's account. The Databricks web application itself is not stored within the customer's cloud account; rather, it's a service provided by Databricks.

Reference:

Databricks documentation: Data in Databricks

#### NEW QUESTION # 106

A Python file is ready to go into production and the client wants to use the cheapest but most efficient type of cluster possible. The workload is quite small, only processing 10GBs of data with only simple joins and no complex aggregations or wide transformations. Which cluster meets the requirement?

- A. Job cluster with spot instances disabled
- B. Job cluster with spot instances enabled
- C. Interactive cluster
- D. Job cluster with Photon enabled

#### Answer: B

#### NEW QUESTION # 107

A data engineer is working on a personal laptop and needs to perform complex transformations on data stored in a Delta Lake on cloud storage. The engineer decides to use Databricks Connect to interact with Databricks clusters and work in their local IDE. How does Databricks Connect enable the engineer to develop, test, and debug code seamlessly on their local machine while interacting with Databricks clusters?

- A. By providing a local environment that mimics the Databricks runtime, enabling the engineer to develop, test, and debug code only through Databricks' own web interface
- B. By providing a local environment that mimics the Databricks runtime, enabling the engineer to develop, test, and debug code using their preferred ide
- C. By allowing direct execution of Spark jobs from the local machine without needing a network connection
- D. By providing a local environment that mimics the Databricks runtime, enabling the engineer to develop, test, and debug code using a specific IDE that is required by Databricks

#### Answer: B

## NEW QUESTION # 108

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