

# **Databricks-Certified-Professional-Data-Engineer Test Discount - Efficient Databricks-Certified-Professional-Data-Engineer Reliable Study Guide and First-Grade Reliable Databricks Certified Professional Data Engineer Exam Exam Test**



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Databricks is a cloud-based data engineering platform that allows organizations to process large amounts of data quickly and efficiently. The platform leverages Apache Spark to perform data processing tasks and offers a wide range of tools and services to support data engineering workflows. Databricks also provides certification programs for data professionals who want to demonstrate their expertise in using the platform. One of these certifications is the Databricks Certified Professional Data Engineer exam.

Databricks Certified Professional Data Engineer certification exam is suitable for data engineers, data architects, and data scientists who are responsible for building and managing data pipelines and workflows. Databricks-Certified-Professional-Data-Engineer exam is designed to test the knowledge and skills required to design, implement, and manage data engineering workflows using Databricks. Candidates must have a solid understanding of data engineering concepts such as data modeling, data integration, data transformation, and data storage.

Databricks-Certified-Professional-Data-Engineer certification exam is a challenging test that requires a comprehensive understanding of data engineering concepts and Databricks technology. Databricks-Certified-Professional-Data-Engineer Exam is designed to test the candidate's ability to work with large data sets and complex data processing pipelines. Databricks-Certified-Professional-Data-Engineer exam also tests the candidate's ability to troubleshoot and optimize data engineering solutions using Databricks.

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## **Databricks-Certified-Professional-Data-Engineer Reliable Study Guide | Reliable Databricks-Certified-Professional-Data-Engineer Exam Test**

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learning guide can let you free from the constraints of the network, so that you can do exercises whenever you want.

## Databricks Certified Professional Data Engineer Exam Sample Questions (Q149-Q154):

### NEW QUESTION # 149

The data architect has mandated that all tables in the Lakehouse should be configured as external Delta Lake tables. Which approach will ensure that this requirement is met?

- A. Whenever a table is being created, make sure that the location keyword is used.
- B. When tables are created, make sure that the external keyword is used in the create table statement.
- C. Whenever a database is being created, make sure that the location keyword is used
- D. When configuring an external data warehouse for all table storage, leverage Databricks for all ELT.
- E. When the workspace is being configured, make sure that external cloud object storage has been mounted.

**Answer: A**

### NEW QUESTION # 150

You are working on a process to load external CSV files into a delta table by leveraging the COPY INTO command, but after running the command for the second time no data was loaded into the table name, why is that?

1. COPY INTO table\_name  
2. FROM 'dbfs:/mnt/raw/\*.csv'  
3. FILEFORMAT = CSV

- A. Run REFRESH TABLE sales before running COPY INTO
- B. Use incremental = TRUE option to load new files
- C. COPY INTO did not detect new files after the last load
- D. COPY INTO does not support incremental load, use AUTO LOADER
- E. COPY INTO only works one time data load

**Answer: C**

Explanation:

Explanation

The answer is COPY INTO did not detect new files after the last load,

COPY INTO keeps track of files that were successfully loaded into the table, the next time when the COPY INTO runs it skips them.

FYI, you can change this behavior by using COPY\_OPTIONS 'force' = 'true', when this option is enabled all files in the path/pattern are loaded.

1. COPY INTO table\_identifier  
2. FROM [ file\_location | (SELECT identifier\_list FROM file\_location) ]  
3. FILEFORMAT = data\_source  
4. [FILES = [file\_name, ... | PATTERN = 'regex\_pattern']  
5. [FORMAT\_OPTIONS ('data\_source\_reader\_option' = 'value', ...)]  
6. [COPY\_OPTIONS 'force' = ('false'|'true')]

### NEW QUESTION # 151

A user wants to use DLT expectations to validate that a derived table report contains all records from the source, included in the table validation\_copy.

The user attempts and fails to accomplish this by adding an expectation to the report table definition.

```
CREATE LIVE TABLE report (  
  CONSTRAINT no_missing_records EXPECT (key IN validation_copy)  
)  
AS SELECT <...>
```

Which approach would allow using DLT expectations to validate all expected records are present in this table?

- A. Define a function that performs a left outer join on validation\_copy and report and report, and check against the result in a DLT expectation for the report table
- B. Define a temporary table that perform a left outer join on validation\_copy and report, and define an expectation that no

report key values are null

- C. Define a view that performs a left outer join on validation\_copy and report, and reference this view in DLT expectations for the report table
- D. Define a SQL UDF that performs a left outer join on two tables, and check if this returns null values for report key values in a DLT expectation for the report table.

**Answer: C**

Explanation:

To validate that all records from the source are included in the derived table, creating a view that performs a left outer join between the validation\_copy table and the report table is effective. The view can highlight any discrepancies, such as null values in the report table's key columns, indicating missing records. This view can then be referenced in DLT (Delta Live Tables) expectations for the report table to ensure data integrity. This approach allows for a comprehensive comparison between the source and the derived table.

References:

\* Databricks Documentation on Delta Live Tables and Expectations: [Delta Live Tables Expectations](#)

### NEW QUESTION # 152

You are designing an analytical to store structured data from your e-commerce platform and un-structured data from website traffic and app store, how would you approach where you store this data?

- A. Data lakehouse can store structured and unstructured data and can enforce schema
- B. Use traditional data warehouse for structured data and use data lakehouse for un-structured data.
- C. Traditional data warehouses are good for storing structured data and enforcing schema
- D. Data lakehouse can only store unstructured data but cannot enforce a schema

**Answer: A**

Explanation:

Explanation

The answer is, Data lakehouse can store structured and unstructured data and can enforce schema What Is a Lakehouse? - The Databricks Blog Graphical user interface, text, application Description automatically generated

A lakehouse has the following key features:

- **Transaction support:** In an enterprise lakehouse many data pipelines will often be reading and writing data concurrently. Support for ACID transactions ensures consistency as multiple parties concurrently read or write data, typically using SQL.
- **Schema enforcement and governance:** The Lakehouse should have a way to support schema enforcement and evolution, supporting DW schema architectures such as star/snowflake-schemas. The system should be able to **reason about data integrity**, and it should have robust governance and auditing mechanisms.
- **BI support:** Lakehouses enable using BI tools directly on the source data. This reduces staleness and improves recency, reduces latency, and lowers the cost of having to operationalize two copies of the data in both a data lake and a warehouse.
- **Storage is decoupled from compute:** In practice this means storage and compute use separate clusters, thus these systems are able to scale to many more concurrent users and larger data sizes. Some modern data warehouses also have this property.
- **Openness:** The storage formats they use are open and standardized, such as Parquet, and they provide an API so a variety of tools and engines, including machine learning and Python/R libraries, can efficiently access the data **directly**.
- **Support for diverse data types ranging from unstructured to structured data:** The lakehouse can be used to store, refine, analyze, and access data types needed for many new data applications, including images, video, audio, semi-structured data, and text.
- **Support for diverse workloads:** including data science, machine learning, and SQL and analytics. Multiple tools might be needed to support all these workloads but they all rely on the same data repository.
- **End-to-end streaming:** Real-time reports are the norm in many enterprises. Support for streaming eliminates the need for separate systems dedicated to serving real-time data applications.

#### NEW QUESTION # 153

A streaming video analytics team ingests billions of events daily into a Unity Catalog-managed Delta table `video_events`. Analysts run ad-hoc point-lookup queries on columns like `user_id`, `campaign_id`, and `region`. The team manually runs `OPTIMIZE video_events ZORDER BY (user_id, campaign_id, region)`, but still sees poor performance on recent data and dislikes the operational overhead. The team wants a hands-off way to keep hot columns co-located as query patterns evolve.

- A. Enable Delta caching
- **B. Utilize Liquid Clustering (`CLUSTER BY AUTO`) and Predictive Optimization.**
- C. Schedule `OPTIMIZE/ZORDER` to run after each job to improve recent file performance.
- D. Enable auto-compaction (`optimizeWrite` and `autoCompact`).

**Answer: B**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract of Databricks Data Engineer Documents:

According to Databricks Delta Lake optimization documentation, Liquid Clustering is a next-generation file organization capability that automatically manages file co-location without requiring explicit partitioning or manual Z-ORDERing. When combined with Predictive Optimization, Databricks automatically maintains clustering across frequently filtered or queried columns, adapting dynamically as query workloads evolve.

This approach eliminates the need for manual maintenance (such as periodic `OPTIMIZE` or `Z-ORDER` commands) while improving query performance on large tables-particularly for high-ingest streaming workloads.

Delta caching (B) only improves performance for cached queries and does not address file layout issues, and (D) handles file size optimization but not clustering. Thus, C is the most efficient, modern, and low-maintenance solution recommended by Databricks.

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