

一番優秀な Databricks-Certified-Data-Engineer-Professional 過去問無料試験-試験の準備方法-有効的な Databricks-Certified-Data-Engineer-Professional 対策学習



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Databricks Certified Data Engineer Professional Exam 認定 Databricks-Certified-Data-Engineer-Professional 試験問題 (Q112-Q117):

質問 # 112

A Data Engineer is building a fraud detection pipeline that calls out to Open AI, via a Python library, and needs to include an access token when using the API. Which Databricks CLI command should the Data Engineer use to create the secret?

- A. databricks secrets put-secret SCOPE KEY; dbutils.secrets.get (SCOPE, KEY)
- B. databricks secrets put-secret KEY SCOPE; dbutils.secrets.get (KEY, SCOPE)
- C. databricks tokens put-token SCOPE KEY; dbutils.tokens.get (SCOPE, KEY)
- D. databricks tokens put-token KEY SCOPE; dbutils.secrets.get (KEY, SCOPE)

正解: A

解説:

The Databricks CLI command `databricks secrets put-secret <scope> <key>` is used to securely store sensitive values such as API access tokens in a secret scope. The secret can then be retrieved at runtime using `dbutils.secrets.get(scope, key)`, ensuring credentials are not hard-coded and remain protected.

質問 # 113

A data engineering team has a time-consuming data ingestion job with three data sources. Each notebook takes about one hour to load new data. One day, the job fails because a notebook update introduced a new required configuration parameter. The team must quickly fix the issue and load the latest data from the failing source. Which action should the team take?

- A. Repair the run with the new parameter.
- B. Share the analysis with the failing notebook owner so that they can fix it quickly.
- C. Update the task by adding the missing task parameter, and manually run the job.
- D. Repair the run with the new parameter, and update the task by adding the missing task parameter.

正解: D

解説:

The repair run capability in Databricks Jobs allows re-execution of failed tasks without re-running successful ones. When a parameterized job fails due to missing or incorrect task configuration, engineers can perform a repair run to fix inputs or parameters and resume from the failed state.

This approach saves time, reduces cost, and ensures workflow continuity by avoiding unnecessary recomputation. Additionally, updating the task definition with the missing parameter prevents future runs from failing.

Running the job manually (B) loses run context; (C) alone does not prevent recurrence; (D) delays resolution. Thus, A follows the correct operational and recovery practice.

質問 # 114

A data engineer manages a Unity Catalog table `customer_data` in schema `finance` that includes sensitive fields like `ssn` and `credit_score`. Intern Group should only see masked values, while Analyst Group should only access rows for their assigned region. The data engineer needs to restrict access based on user role and region without duplicating data. How should the data engineer enforce this security policy?

- A. Create dynamic views for each user role and manage access with ACLs.
- B. Create views using `current_user()` and `is_account_group_member()` functions, and apply masking logic inside the SQL `SELECT` clause for each sensitive column.
- C. Use Unity Catalog's row filters based on the region and column masks based on user roles.
- D. Use Unity Catalog's row filters based on the user roles and column masks based on the region.

正解: C

解説:

Unity Catalog row filters can restrict which rows are visible based on attributes such as the user's assigned region, while column masks can dynamically obfuscate sensitive fields like `ssn` and `credit_score` based on user roles. This enforces fine-grained, role-and-region-based access control directly at the table level without duplicating data or relying on custom views.

質問 # 115

Which method can be used to determine the total wall-clock time it took to execute a query?

- A. Open the Query Profiler associated with that query and use the Aggregated task time metric.
- B. In the Spark UI, take the job duration of the longest-running job associated with that query.
- C. Open the Query Profiler associated with that query and use the Total wall-clock duration metric.

- D. In the Spark UI, take the sum of all task durations that ran across all stages for all jobs associated with that query.

正解: C

解説:

The Query Profiler in Databricks SQL and notebooks provides a detailed breakdown of query performance metrics. The "Total wall-clock duration" metric directly represents the total elapsed time from query start to completion, including all execution, planning, and waiting stages. In contrast, "Aggregated task time" reflects the cumulative duration across all parallel tasks, which does not equal the total elapsed wall time since tasks often run concurrently. Using job duration from Spark UI can underestimate or overestimate runtime when queries span multiple jobs.

Therefore, the Query Profiler's total wall-clock duration is the officially documented method to determine actual query execution time.

質問 # 116

A junior data engineer on your team has implemented the following code block.

```
MERGE INTO events
USING databricks_events
ON events.event_id=new_events.event_id
WHEN NOT MATCHED
INSERT *
```

The view new_events contains a batch of records with the same schema as the events Delta table. The event_id field serves as a unique key for this table.

When this query is executed, what will happen with new records that have the same event_id as an existing record?

- A. They are deleted.
- B. They are ignored.
- C. They are inserted.
- D. They are merged.
- E. They are updated.

正解: B

解説:

This is the correct answer because it describes what will happen with new records that have the same event_id as an existing record when the query is executed. The query uses the INSERT INTO command to append new records from the view new_events to the table events. However, the INSERT INTO command does not check for duplicate values in the primary key column (event_id) and does not perform any update or delete operations on existing records. Therefore, if there are new records that have the same event_id as an existing record, they will be ignored and not inserted into the table events.

質問 # 117

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