

Databricks-Certified-Data-Engineer-Associate最新試験情報 & Databricks-Certified-Data-Engineer-Associate関連復習問題集



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>> Databricks-Certified-Data-Engineer-Associate最新試験情報 <<

Databricks-Certified-Data-Engineer-Associate関連復習問題集、Databricks-Certified-Data-Engineer-Associate試験勉強書

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Databricks Certified Data Engineer Associate Exam 認定 Databricks-Certified-Data-Engineer-Associate 試験問題 (Q43-Q48):

質問 # 43

A new data engineering team has been assigned to an ELT project. The new data engineering team will need full privileges on the table sales to fully manage the project.

Which command can be used to grant full permissions on the database to the new data engineering team?

- A. GRANT ALL PRIVILEGES ON TABLE team TO sales;
- B. GRANT SELECT ON TABLE sales TO team;
- C. GRANT SELECT CREATE MODIFY ON TABLE sales TO team;
- **D. grant all privileges on table sales TO team;**

正解: D

解説:

To grant full privileges on a table such as 'sales' to a group like 'team', the correct SQL command in Databricks is:
GRANT ALL PRIVILEGES ON TABLE sales TO team;

This command assigns all available privileges, including SELECT, INSERT, UPDATE, DELETE, and any other data manipulation or definition actions, to the specified team. This is typically necessary when a team needs full control over a table to manage and manipulate it as part of a project or ongoing maintenance.

References: Databricks documentation on SQL permissions: SQL Permissions in Databricks

質問 # 44

An engineering manager wants to monitor the performance of a recent project using a Databricks SQL query.

For the first week following the project's release, the manager wants the query results to be updated every minute. However, the manager is concerned that the compute resources used for the query will be left running and cost the organization a lot of money beyond the first week of the project's release.

Which of the following approaches can the engineering team use to ensure the query does not cost the organization any money beyond the first week of the project's release?

- **A. They can set the query's refresh schedule to end on a certain date in the query scheduler.**
- B. They can set a limit to the number of DBUs that are consumed by the SQL Endpoint.
- C. They can set the query's refresh schedule to end after a certain number of refreshes.
- D. They cannot ensure the query does not cost the organization money beyond the first week of the project's release.
- E. They can set a limit to the number of individuals that are able to manage the query's refresh schedule.

正解: A

解説:

Explanation

If a dashboard is configured for automatic updates, it has a Scheduled button at the top, rather than a Schedule button. To stop automatically updating the dashboard and remove its subscriptions:

Click Scheduled.

In the Refresh every drop-down, select Never.

Click Save. The Scheduled button label changes to Schedule.

Source: <https://learn.microsoft.com/en-us/azure/databricks/sql/user/dashboards/>

質問 # 45

A dataset has been defined using Delta Live Tables and includes an expectations clause:

CONSTRAINT valid_timestamp EXPECT (timestamp > '2020-01-01') ON VIOLATION FAIL UPDATE What is the expected behavior when a batch of data containing data that violates these constraints is processed?

- A. Records that violate the expectation are added to the target dataset and flagged as invalid in a field added to the target dataset.
- **B. Records that violate the expectation are dropped from the target dataset and recorded as invalid in the event log.**
- C. Records that violate the expectation are added to the target dataset and recorded as invalid in the event log.
- D. Records that violate the expectation cause the job to fail.

正解: B

解説:

The expected behavior when a batch of data containing data that violates the expectation is processed is that the job will fail. This is because the expectation clause has the ON VIOLATION FAIL UPDATE option, which means that if any record in the batch does not meet the expectation, the entire batch will be rejected and the job will fail. This option is useful for enforcing strict data quality rules and preventing invalid data from entering the target dataset.

Option A is not correct, as the ON VIOLATION FAIL UPDATE option does not drop the records that violate the expectation, but fails the entire batch. To drop the records that violate the expectation and record them as invalid in the event log, the ON VIOLATION DROP RECORD option should be used.

Option C is not correct, as the ON VIOLATION FAIL UPDATE option does not drop the records that violate the expectation, but fails the entire batch. To drop the records that violate the expectation and load them into a quarantine table, the ON VIOLATION QUARANTINE RECORD option should be used.

Option D is not correct, as the ON VIOLATION FAIL UPDATE option does not add the records that violate the expectation, but fails the entire batch. To add the records that violate the expectation and record them as invalid in the event log, the ON VIOLATION LOG RECORD option should be used.

Option E is not correct, as the ON VIOLATION FAIL UPDATE option does not add the records that violate the expectation, but fails the entire batch. To add the records that violate the expectation and flag them as invalid in a field added to the target dataset, the ON VIOLATION FLAG RECORD option should be used.

Reference:

Delta Live Tables Expectations

[Databricks Data Engineer Professional Exam Guide]

質問 # 46

A data engineer is running code in a Databricks Repo that is cloned from a central Git repository. A colleague of the data engineer informs them that changes have been made and synced to the central Git repository. The data engineer now needs to sync their Databricks Repo to get the changes from the central Git repository.

Which of the following Git operations does the data engineer need to run to accomplish this task?

- A. Pull
- B. Push
- C. Merge
- D. Commit
- E. Clone

正解: A

解説:

To sync a Databricks Repo with the changes from a central Git repository, the data engineer needs to run the Git pull operation. This operation fetches the latest updates from the remote repository and merges them with the local repository. The data engineer can use the Pull button in the Databricks Repos UI, or use the git pull command in a terminal session. The other options are not relevant for this task, as they either push changes to the remote repository (Push), combine two branches (Merge), save changes to the local repository (Commit), or create a new local repository from a remote one (Clone). Reference:

Run Git operations on Databricks Repos

Git pull

質問 # 47

A data engineer has developed a data pipeline to ingest data from a JSON source using Auto Loader, but the engineer has not provided any type inference or schema hints in their pipeline. Upon reviewing the data, the data engineer has noticed that all of the columns in the target table are of the string type despite some of the fields only including float or boolean values.

Which of the following describes why Auto Loader inferred all of the columns to be of the string type?

- A. Auto Loader only works with string data
- B. Auto Loader cannot infer the schema of ingested data
- C. All of the fields had at least one null value
- D. JSON data is a text-based format
- E. There was a type mismatch between the specific schema and the inferred schema

正解: D

質問 # 48

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