

素敵なDatabricks Databricks-Certified-Data-Engineer-Associate日本語認定対策 &合格スムーズDatabricks-Certified-Data-Engineer-Associate資格問題対応 | 検証するDatabricks-Certified-Data-Engineer-Associate無料サンプル



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>> Databricks-Certified-Data-Engineer-Associate日本語認定対策 <<

試験Databricks-Certified-Data-Engineer-Associate日本語認定対策 & 一生懸命にDatabricks-Certified-Data-Engineer-Associate資格問題対応 | ユニークなDatabricks-Certified-Data-Engineer-Associate無料サンプル

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Databricks Certified Data Engineer Associate Exam 認定 Databricks-Certified-Data-Engineer-Associate 試験問題 (Q119-Q124):

質問 # 119

A data engineer has a Python notebook in Databricks, but they need to use SQL to accomplish a specific task within a cell. They still want all of the other cells to use Python without making any changes to those cells.

Which of the following describes how the data engineer can use SQL within a cell of their Python notebook?

- A. It is not possible to use SQL in a Python notebook
- **B. They can add %sql to the first line of the cell**
- C. They can attach the cell to a SQL endpoint rather than a Databricks cluster
- D. They can simply write SQL syntax in the cell
- E. They can change the default language of the notebook to SQL

正解: B

解説:

In Databricks, you can use different languages within the same notebook by using magic commands. Magic commands are special commands that start with a percentage sign (%) and allow you to change the behavior of the cell. To use SQL within a cell of a Python notebook, you can add %sql to the first line of the cell. This will tell Databricks to interpret the rest of the cell as SQL code and execute it against the default database. You can also specify a different database by using the USE statement. The result of the SQL query will be displayed as a table or a chart, depending on the output mode. You can also assign the result to a Python variable by using the -o option. For example, %sql -o df SELECT * FROM my_table will run the SQL query and store the result as a pandas DataFrame in the Python variable df. Option A is incorrect, as it is possible to use SQL in a Python notebook using magic commands. Option B is incorrect, as attaching the cell to a SQL endpoint is not necessary and will not change the language of the cell. Option C is incorrect, as simply writing SQL syntax in the cell will result in a syntax error, as the cell will still be interpreted as Python code. Option E is incorrect, as changing the default language of the notebook to SQL will affect all the cells, not just one. References: Use SQL in Notebooks - Knowledge Base - Noteable, [SQL magic commands - Databricks], [Databricks SQL Guide - Databricks]

質問 # 120

A data engineer has been using a Databricks SQL dashboard to monitor the cleanliness of the input data to an ELT job. The ELT job has its Databricks SQL query that returns the number of input records containing unexpected NULL values. The data engineer wants their entire team to be notified via a messaging webhook whenever this value reaches 100.

Which of the following approaches can the data engineer use to notify their entire team via a messaging webhook whenever the number of NULL values reaches 100?

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

正解: A

質問 # 121

A Databricks single-task workflow fails due to an error in a notebook. The data engineer fixes the mistake in the notebook. What should the data engineer do to rerun the workflow?

- **A. Repair the run**
- B. Swap the cluster

- C. Repair the task
- D. Restart the Cluster

正解: A

解説:

Running a failed workflow after fixing the notebook requires repairing the run so the task is re-executed with the updated code, without recreating the entire workflow or changing cluster configuration.

質問 # 122

A data engineer needs access to a table `new_table`, but they do not have the correct permissions. They can ask the table owner for permission, but they do not know who the table owner is.

Which of the following approaches can be used to identify the owner of `new_table`?

- A. All of these options can be used to identify the owner of the table
- B. There is no way to identify the owner of the table
- C. Review the Owner field in the table's page in the cloud storage solution
- D. Review the Permissions tab in the table's page in Data Explorer
- E. Review the Owner field in the table's page in Data Explorer

正解: E

解説:

The approach that can be used to identify the owner of `new_table` is to review the Owner field in the table's page in Data Explorer.

Data Explorer is a web-based interface that allows users to browse, create, and manage data objects such as tables, views, and functions in Databricks¹. The table's page in Data Explorer provides various information about the table, such as its schema, partitions, statistics, history, and permissions². The Owner field shows the name and email address of the user who created or owns the table³. The data engineer can use this information to contact the table owner and request for permission to access the table.

The other options are not correct or reliable for identifying the owner of `new_table`. Reviewing the Permissions tab in the table's page in Data Explorer can show the users and groups who have access to the table, but not necessarily the owner⁴. Reviewing the Owner field in the table's page in the cloud storage solution can be misleading, as the owner of the data files may not be the same as the owner of the table⁵.

There is a way to identify the owner of the table, as explained above, so option E is false.

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1: Data Explorer | Databricks on AWS

2: Table details | Databricks on AWS

3: Set owner when creating a view in databricks sql - Databricks - 9978

4: Table access control | Databricks on AWS

5: External tables | Databricks on AWS

質問 # 123

In which of the following scenarios should a data engineer use the `MERGE INTO` command instead of the `INSERT INTO` command?

- A. When the location of the data needs to be changed
- B. When the source is not a Delta table
- C. When the target table is an external table
- D. When the target table cannot contain duplicate records
- E. When the source table can be deleted

正解: D

質問 # 124

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