

Databricks-Certified-Data-Engineer-Associate日本語版 試験勉強法 & Databricks-Certified-Data-Engineer-Associate試験解説



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プ: https://drive.google.com/open?id=16NPIFRbPx_lpnF3-dcLybDSZh0eYtyjJ

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>> Databricks-Certified-Data-Engineer-Associate日本語版試験勉強法 <<

Databricks-Certified-Data-Engineer-Associate試験解説、Databricks-Certified-Data-Engineer-Associate日本語問題集

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Databricks Certified Data Engineer Associate Exam 認定 Databricks-Certified-Data-Engineer-Associate 試験問題 (Q114-Q119):

質問 # 114

A data engineer needs to use a Delta table as part of a data pipeline, but they do not know if they have the appropriate permissions. In which of the following locations can the data engineer review their permissions on the table?

- A. Repos
- B. Databricks Filesystem
- C. Jobs
- **D. Data Explorer**
- E. Dashboards

正解: D

質問 # 115

Which of the following data lakehouse features results in improved data quality over a traditional data lake?

- A. A data lakehouse enables machine learning and artificial Intelligence workloads.
- B. A data lakehouse allows the use of SQL queries to examine data.
- C. A data lakehouse supports ACID-compliant transactions.
- D. A data lakehouse stores data in open formats.
- E. A data lakehouse provides storage solutions for structured and unstructured data.

正解: B

質問 # 116

A data engineer is designing a data pipeline. The source system generates files in a shared directory that is also used by other processes. As a result, the files should be kept as is and will accumulate in the directory. The data engineer needs to identify which files are new since the previous run in the pipeline, and set up the pipeline to only ingest those new files with each run.

Which of the following tools can the data engineer use to solve this problem?

- A. Auto Loader
- B. Delta Lake
- C. Databricks SQL
- D. Unity Catalog
- E. Data Explorer

正解: A

解説:

Auto Loader is a tool that can incrementally and efficiently process new data files as they arrive in cloud storage without any additional setup. Auto Loader provides a Structured Streaming source called cloudFiles, which automatically detects and processes new files in a given input directory path on the cloud file storage.

Auto Loader also tracks the ingestion progress and ensures exactly-once semantics when writing data into Delta Lake. Auto Loader can ingest various file formats, such as JSON, CSV, XML, PARQUET, AVRO, ORC, TEXT, and BINARYFILE. Auto Loader has support for both Python and SQL in Delta Live Tables, which are a declarative way to build production-quality data pipelines with Databricks. References: What is Auto Loader?, Get started with Databricks Auto Loader, Auto Loader in Delta Live Tables

質問 # 117

Which of the following SQL keywords can be used to convert a table from a long format to a wide format?

- A. PIVOT
- B. CONVERT
- C. SUM
- D. WHERE
- E. TRANSFORM

正解: A

解説:

Explanation

The SQL keyword PIVOT can be used to convert a table from a long format to a wide format. A long format table has one column for each variable and one row for each observation. A wide format table has one column for each variable and value combination and one row for each observation. PIVOT allows you to specify the column that contains the values to be pivoted, the column that contains the categories to be pivoted, and the aggregation function to be applied to the values. For example, the following query converts a long format table of sales data into a wide format table with columns for each product and sum of sales:

```
SELECT *  
FROM sales  
PIVOT (  
SUM(sales_amount) FOR product IN ('A', 'B', 'C'))
```

)

References: The information can be referenced from Databricks documentation on SQL: PIVOT.

<https://files.training.databricks.com/assessments/practice-exams/PracticeExam-DataEngineerAssociate.pdf>

<https://community.databricks.com/t5/data-engineering/practice-exams-for-databricks-certified-data-engineer/td-p>

質問 # 118

A new data engineering team has been assigned to work on a project. The team will need access to database customers in order to see what tables already exist. The team has its own group team.

Which of the following commands can be used to grant the necessary permission on the entire database to the new team?

- A. GRANT USAGE ON CATALOG team TO customers;
- B. GRANT VIEW ON CATALOG customers TO team;
- C. GRANT CREATE ON DATABASE team TO customers;
- D. GRANT CREATE ON DATABASE customers TO team;
- E. GRANT USAGE ON DATABASE customers TO team;

正解: E

解説:

The correct command to grant the necessary permission on the entire database to the new team is to use the GRANT USAGE command. The GRANT USAGE command grants the principal the ability to access the securable object, such as a database, schema, or table. In this case, the securable object is the database customers, and the principal is the group team. By granting usage on the database, the team will be able to see what tables already exist in the database. Option E is the only option that uses the correct syntax and the correct privilege type for this scenario. Option A uses the wrong privilege type (VIEW) and the wrong securable object (CATALOG). Option B uses the wrong privilege type (CREATE), which would allow the team to create new tables in the database, but not necessarily see the existing ones. Option C uses the wrong securable object (CATALOG) and the wrong principal (customers). Option D uses the wrong securable object (team) and the wrong principal (customers). Reference: GRANT, Privilege types, Securable objects, Principals

質問 # 119

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試験の準備方法-実用的な Databricks-Certified-Data-Engineer-Associate日

本語版試験勉強法試験-検証するDatabricks-Certified-Data-Engineer-Associate試験解説

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