

Databricks-Certified-Data-Analyst-Associate Lernhilfe, Databricks-Certified-Data-Analyst-Associate Testking



Übrigens, Sie können die vollständige Version der ZertSoft Databricks-Certified-Data-Analyst-Associate Prüfungsfragen aus dem Cloud-Speicher herunterladen: <https://drive.google.com/open?id=1fqDthBLSNKRNd7HK1GOTbhkdu61kOFi2>

ZertSoft ist eine Website, die den Traum vielen IT-Fachleuten erfüllen kann. Wenn Sie einen IT-Traum haben, dann wählen Sie doch ZertSoft. Die Fragenkataloge zur Databricks Databricks-Certified-Data-Analyst-Associate Zertifizierungsprüfung von ZertSoft sind von vielen IT-Fachleuten begehrt, die Ihnen helfen, die Databricks-Certified-Data-Analyst-Associate Zertifizierung zu bestehen und im Berufsleben befördert zu werden.

ZertSoft ist eine Website, die Prüfungsressourcen den IT-leuten, die sich an der Databricks Databricks-Certified-Data-Analyst-Associate Zertifizierungsprüfung (Databricks Certified Data Analyst Associate Exam) beteiligen, bieten. Es gibt verschiedene Schulungsmethoden und Kurse für verschiedene Studenten. Mit der Ausbildungsmethode von ZertSoft können die Studenten die Prüfung ganz leicht bestehen. Viele Kandidaten, die sich an der IT-Zertifizierungsprüfung beteiligt haben, haben die Databricks Databricks-Certified-Data-Analyst-Associate Zertifizierungsprüfung (Databricks Certified Data Analyst Associate Exam) mit Hilfe der Prüfungsfragen und Antworten von ZertSoft sehr erfolgreich abgelegt. So genießt ZertSoft einen guten Ruf in der IT-Branche.

>> Databricks-Certified-Data-Analyst-Associate Lernhilfe <<

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Die Databricks Databricks-Certified-Data-Analyst-Associate Zertifizierungsprüfung ist eine Prüfung, die Fachkenntnisse eines Menschen testet. ZertSoft ist eine Website, die Ihnen zum Bestehen der Databricks Databricks-Certified-Data-Analyst-Associate Zertifizierungsprüfung verhilft. Vor der Prüfung können Sie die zielgerichteten benutzen, werden Sie in kurz Zeit große Fortschritte machen.

Databricks Databricks-Certified-Data-Analyst-Associate Prüfungsplan:

Thema	Einzelheiten
Thema 1	• Data Management: The topic describes Delta Lake as a tool for managing data files, Delta Lake manages table metadata, benefits of Delta Lake within the Lakehouse, tables on Databricks, a table owner's responsibilities, and the persistence of data. It also identifies management of a table, usage of Data Explorer by a table owner, and organization-specific considerations of PII data. Lastly, the topic it explains how the LOCATION keyword changes, usage of Data Explorer to secure data.

Thema 2	• Data Visualization and Dashboarding: Sub-topics of this topic are about of describing how notifications are sent, how to configure and troubleshoot a basic alert, how to configure a refresh schedule, the pros and cons of sharing dashboards, how query parameters change the output, and how to change the colors of all of the visualizations. It also discusses customized data visualizations, visualization formatting, Query Based Dropdown List, and the method for sharing a dashboard.
Thema 3	• Analytics applications: It describes key moments of statistical distributions, data enhancement, and the blending of data between two source applications. Moreover, the topic also explains last-mile ETL, a scenario in which data blending would be beneficial, key statistical measures, descriptive statistics, and discrete and continuous statistics.
Thema 4	• SQL in the Lakehouse: It identifies a query that retrieves data from the database, the output of a SELECT query, a benefit of having ANSI SQL, access, and clean silver-level data. It also compares and contrasts MERGE INTO, INSERT TABLE, and COPY INTO. Lastly, this topic focuses on creating and applying UDFs in common scaling scenarios.
Thema 5	• Databricks SQL: This topic discusses key and side audiences, users, Databricks SQL benefits, complementing a basic Databricks SQL query, schema browser, Databricks SQL dashboards, and the purpose of Databricks SQL endpoints • warehouses. Furthermore, the delves into Serverless Databricks SQL endpoint • warehouses, trade-off between cluster size and cost for Databricks SQL endpoints • warehouses, and Partner Connect. Lastly it discusses small-file upload, connecting Databricks SQL to visualization tools, the medallion architecture, the gold layer, and the benefits of working with streaming data.

Databricks Certified Data Analyst Associate Exam Databricks-Certified-Data-Analyst-Associate Prüfungsfragen mit Lösungen (Q14-Q19):

14. Frage

Which of the following is a benefit of Databricks SQL using ANSI SQL as its standard SQL dialect?

- A. It has increased customization capabilities
- B. It is more performant than other SQL dialects
- C. It is easy to migrate existing SQL queries to Databricks SQL
- D. It is more compatible with Spark's interpreters
- E. It allows for the use of Photon's computation optimizations

Antwort: C

Begründung:

Databricks SQL uses ANSI SQL as its standard SQL dialect, which means it follows the SQL specifications defined by the American National Standards Institute (ANSI). This makes it easier to migrate existing SQL queries from other data warehouses or platforms that also use ANSI SQL or a similar dialect, such as PostgreSQL, Oracle, or Teradata. By using ANSI SQL, Databricks SQL avoids surprises in behavior or unfamiliar syntax that may arise from using a non-standard SQL dialect, such as Spark SQL or Hive SQL12. Moreover, Databricks SQL also adds compatibility features to support common SQL constructs that are widely used in other data warehouses, such as QUALIFY, FILTER, and user-defined functions2. Reference: ANSI compliance in Databricks Runtime, Evolution of the SQL language at Databricks: ANSI standard by default and easier migrations from data warehouses

15. Frage

A data analysis team is working with the table_bronze SQL table as a source for one of its most complex projects. A stakeholder of the project notices that some of the downstream data is duplicative. The analysis team identifies table_bronze as the source of the duplication.

Which of the following queries can be used to deduplicate the data from table_bronze and write it to a new table table_silver?

A)

```
CREATE TABLE table_silver AS
SELECT DISTINCT *
FROM table_bronze;
```

B)
 CREATE TABLE table_silver AS
 INSERT *
 FROM table_bronze;
 C)
 CREATE TABLE table_silver AS
 MERGE DEDUPLICATE *
 FROM table_bronze;
 D)
 INSERT INTO TABLE table_silver
 SELECT * FROM table_bronze;
 E)
 INSERT OVERWRITE TABLE table_silver
 SELECT * FROM table_bronze;

- A. Option E
- B. Option B
- **C. Option A**
- D. Option D
- E. Option C

Antwort: C

Begründung:

Option A uses the SELECT DISTINCT statement to remove duplicate rows from the table_bronze and create a new table table_silver with the deduplicated data. This is the correct way to deduplicate data using Spark SQL¹². Option B simply inserts all the rows from table_bronze into table_silver, without removing any duplicates. Option C is not a valid syntax for Spark SQL, as there is no MERGE DEDUPLICATE statement. Option D appends all the rows from table_bronze into table_silver, without removing any duplicates. Option E overwrites the existing data in table_silver with the data from table_bronze, without removing any duplicates. Reference: Delete Duplicate using SPARK SQL, Spark SQL - How to Remove Duplicate Rows

16. Frage

The stakeholders.customers table has 15 columns and 3,000 rows of data

a. The following command is run:

```
CREATE TEMP VIEW stakeholders.eur_customers AS
SELECT * FROM stakeholders.customers
WHERE continent = 'eur';
```

After running SELECT * FROM stakeholders.eur_customers, 15 rows are returned. After the command executes completely, the user logs out of Databricks.

After logging back in two days later, what is the status of the stakeholders.eur_customers view?

- A. The view has been converted into a table.
- **B. The view remains available and SELECT * FROM stakeholders.eur_customers will execute correctly.**
- C. The view has been dropped.
- D. The view is not available in the metastore, but the underlying data can be accessed with SELECT * FROM delta.`stakeholders.eur\_customers`.
- E. The view remains available but attempting to SELECT from it results in an empty result set because data in views are automatically deleted after logging out.

Antwort: B

Begründung:

In Databricks, a view is a saved SQL query definition that references existing tables or other views. Once created, a view remains persisted in the metastore (such as Unity Catalog or Hive Metastore) until it is explicitly dropped.

Key points:

Views do not store data themselves but reference data from underlying tables.

Logging out or being inactive does not delete or alter views.

Unless a user or admin explicitly drops the view or the underlying data/table is deleted, the view continues to function as expected.

Therefore, after logging back in-even days later-a user can still run `SELECT * FROM stakeholders.eur_customers`, and it will return the same data (provided the underlying table hasn't changed).

17. Frage

A data analyst has recently joined a new team that uses Databricks SQL, but the analyst has never used Databricks before. The analyst wants to know where in Databricks SQL they can write and execute SQL queries.

On which of the following pages can the analyst write and execute SQL queries?

- A. Alerts page
- **B. SQL Editor page**
- C. Queries page
- D. Dashboards page
- E. Data page

Antwort: B

Begründung:

The SQL Editor page is where the analyst can write and execute SQL queries in Databricks SQL. The SQL Editor page has a query pane where the analyst can type or paste SQL statements, and a results pane where the analyst can view the query results in a table or a chart. The analyst can also browse data objects, edit multiple queries, execute a single query or multiple queries, terminate a query, save a query, download a query result, and more from the SQL Editor page. Reference: Create a query in SQL editor

18. Frage

A data analyst runs the following command:

```
INSERT INTO stakeholders.suppliers TABLE stakeholders.new_suppliers;
```

What is the result of running this command?

- A. The suppliers table now contains both the data it had before the command was run and the data from the new suppliers table, and any duplicate data is deleted.
- **B. The command fails because it is written incorrectly.**
- C. The suppliers table now contains both the data it had before the command was run and the data from the new suppliers table, including any duplicate data.
- D. The suppliers table now contains only the data from the new suppliers table.
- E. The suppliers table now contains the data from the new suppliers table, and the new suppliers table now contains the data from the suppliers table.

Antwort: B

Begründung:

The command `INSERT INTO stakeholders.suppliers TABLE stakeholders.new_suppliers` is not a valid syntax for inserting data into a table in Databricks SQL. According to the documentation¹², the correct syntax for inserting data into a table is either:
`INSERT { OVERWRITE | INTO } [ TABLE ] table_name [ PARTITION clause ] [ ( column_name [, ...] ) | BY NAME ] query`
`INSERT INTO [ TABLE ] table_name REPLACE WHERE predicate query`
The command in the question is missing the `OVERWRITE` or `INTO` keyword, and the query part that specifies the source of the data to be inserted. The `TABLE` keyword is optional and can be omitted. The `PARTITION` clause and the column list are also optional and depend on the table schema and the data source. Therefore, the command in the question will fail with a syntax error.

Reference:

`INSERT` | Databricks on AWS

`INSERT` - Azure Databricks - Databricks SQL | Microsoft Learn

19. Frage

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Ein wunderbares Leben ist es, dass man sich wagt, nach etwas zu trachten. Wenn Sie eines Tages in einem wackligen Stuhl sitzt und Ihre Vergangenheit erinnern, können Sie einfach lächeln. Das bedeutet, dass Ihr Leben erfolgreich ist. Wollen Sie ein erfolgreiches Leben führen? Dann benutzen Sie doch die Lernhilfe zur Databricks Databricks-Certified-Data-Analyst-Associate Zertifizierungsprüfung von ZertSoft, die Fragen und Antworten beinhalten und jedem Kandidaten sehr passen. Ihre Erfolgsquote

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