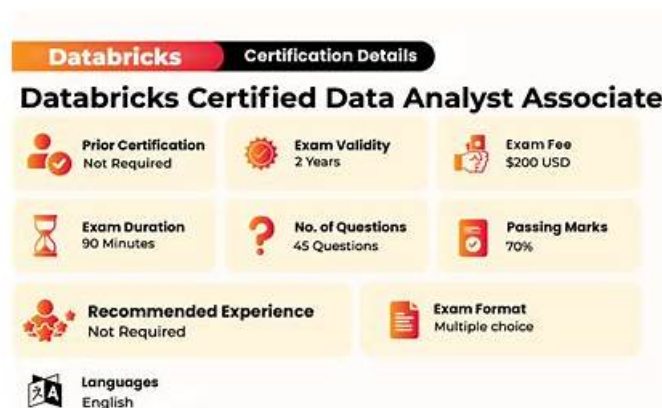


Databricks-Certified-Data-Analyst-Associate Bestehen Sie Databricks Certified Data Analyst Associate Exam! - mit höhere Effizienz und weniger Mühen



P.S. Kostenlose 2025 Databricks Databricks-Certified-Data-Analyst-Associate Prüfungsfragen sind auf Google Drive freigegeben von ZertSoft verfügbar: <https://drive.google.com/open?id=1fqDthBLSNKRNd7HK1GOTbhkdu61kOFi2>

Im Informationszeitalter kümmern sich viele Leute um die IT-Branche. Aber es fehlen trotz den vielen Exzellenten doch IT-Fachleute. Viele Firmen stellen ihre Angestellte nach ihren Fragenkataloge Zertifikaten ein. Deshalb sind die Zertifikate bei den Firmen sehr beliebt. Aber es ist nicht so leicht, diese Zertifikate zu erhalten. Die Databricks Databricks-Certified-Data-Analyst-Associate Zertifizierungsprüfung ist eine schwierige Zertifizierungsprüfung. Obwohl viele Menschen beteiligen sich an der Databricks Databricks-Certified-Data-Analyst-Associate Zertifizierungsprüfung, ist jedoch die Pass-Quote eher niedrig.

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.
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>> Databricks-Certified-Data-Analyst-Associate Exam Fragen <<

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Sie wissen unbedingt die Wichtigkeit der IT-Zertifizierungsprüfungen, wenn Sie in IT-Industrie arbeiten. Es gibt verschiedene IT-Zertifizierungsprüfungen. Davon sind einige sehr beliebt, z.B Databricks-Certified-Data-Analyst-Associate. Wenn Sie keine Zertifizierung besitzen, sollen Sie sich an der Databricks Databricks-Certified-Data-Analyst-Associate Prüfung melden. Wir ZertSoft können Ihnen die Prüfungsunterlagen bieten und wir ZertSoft sind auch Ihre Garantie, Databricks Databricks-Certified-Data-Analyst-Associate Zertifizierungsprüfung zu bestehen.

Databricks Certified Data Analyst Associate Exam Databricks-Certified-Data-Analyst-Associate Prüfungsfragen mit Lösungen (Q38-Q43):

38. Frage

Which of the following statements about a refresh schedule is incorrect?

- A. You must have workspace administrator privileges to configure a refresh schedule
- B. A query can be refreshed anywhere from 1 minute to 2 weeks
- C. Refresh schedules can be configured in the Query Editor.
- D. A refresh schedule is not the same as an alert.
- E. A query being refreshed on a schedule does not use a SQL Warehouse (formerly known as SQL Endpoint).

Antwort: E

Begründung:

Refresh schedules are used to rerun queries at specified intervals, and these queries typically require computational resources to execute. In the context of a cloud data service like Databricks, this would typically involve the use of a SQL Warehouse (or a SQL Endpoint, as they were formerly known) to provide the necessary computational resources. Therefore, the statement is incorrect because scheduled query refreshes would indeed use a SQL Warehouse/Endpoint to execute the query.

39. Frage

A data analyst runs the following command:

```
SELECT age, country
FROM my_table
WHERE age >= 75 AND country = 'canada';
```

Which of the following tables represents the output of the above command?

- A.

age	country
80	canada
NULL	canada
90	NULL

• B.

age	country
80	canada
14	canada
90	canada

• C.

id	age	country
900	80	canada
901	75	canada
902	90	canada

• D.

age	country
80	canada
75	canada
90	canada

• E.

age	country
80	NULL
75	NULL
90	NULL

Antwort: D

Begründung:

The SQL query provided is designed to filter out records from "my_table" where the age is 75 or above and the country is Canada. Since I can't view the content of the links provided directly, I need to rely on the image attached to this question for context. Based on that, Option E (the image attached) represents a table with columns "age" and "country", showing records where age is 75 or above and country is Canada. Reference: The answer can be inferred from understanding SQL queries and their outputs as per Databricks documentation: Databricks SQL

40. Frage

A stakeholder has provided a data analyst with a lookup dataset in the form of a 50-row CSV file. The data analyst needs to upload this dataset for use as a table in Databricks SQL.

Which approach should the data analyst use to quickly upload the file into a table for use in Databricks SQL?

- A. Create a table by uploading the file using the Create page within Databricks SQL
- B. Create a table by manually copying and pasting the data values into cloud storage and then importing the data to Databricks.
- C. Create a table via a connection between Databricks and the desktop facilitated by Partner Connect.
- D. Create a table by uploading the file to cloud storage and then importing the data to Databricks.

Antwort: A

Begründung:

Databricks provides a user-friendly interface that allows data analysts to quickly upload small datasets, such as a 50-row CSV file, and create tables within Databricks SQL. The steps are as follows:

Access the Data Upload Interface:

In the Databricks workspace, navigate to the sidebar and click on New > Add or upload data.

Select Create or modify a table.

Upload the CSV File:

Click on the browse button or drag and drop the CSV file directly onto the designated area.

The interface supports uploading up to 10 files simultaneously, with a total size limit of 2 GB.

Configure Table Settings:

After uploading, a preview of the data is displayed.

Specify the table name, select the appropriate schema, and configure any additional settings as needed.

Create the Table:

Once all configurations are set, click on the Create Table button to finalize the process.

This method is efficient for quickly importing small datasets without the need for additional tools or complex configurations. Options B, C, and D involve more complex or manual processes that are unnecessary for this task.

41. Frage

After running `DESCRIBE EXTENDED accounts.customers;`, the following was returned:

Name	accounts.customers
Location	dbfs:/stakeholders/customers
Provider	delta
Owner	root
Type	EXTERNAL

Now, a data analyst runs the following command:

`DROP accounts.customers;`

Which of the following describes the result of running this command?

- A. The `accounts.customers` table is removed from the metastore, but the underlying data files are untouched.
- B. All files with the `.customers` extension are deleted.
- C. Running `SELECT * FROM accounts.customers` will return all rows in the table.
- D. The `accounts.customers` table is removed from the metastore, and the underlying data files are deleted.
- E. Running `SELECT * FROM delta.`dbfs:/stakeholders/customers`` results in an error.

Antwort: A

Begründung:

the `accounts.customers` table is an EXTERNAL table, which means that it is stored outside the default warehouse directory and is not managed by Databricks. Therefore, when you run the DROP command on this table, it only removes the metadata information from the metastore, but does not delete the actual data files from the file system. This means that you can still access the data using the location path (`dbfs:/stakeholders/customers`) or create another table pointing to the same location. However, if you try to query the table using its name (`accounts.customers`), you will get an error because the table no longer exists in the metastore. Reference: [DROP TABLE | Databricks on AWS](#), [Best practices for dropping a managed Delta Lake table - Databricks](#)

42. Frage

Delta Lake stores table data as a series of data files, but it also stores a lot of other information.

Which of the following is stored alongside data files when using Delta Lake?

- A. Table metadata
- B. Table metadata, data summary visualizations, and owner account information
- C. Owner account information
- D. None of these
- E. Data summary visualizations

Antwort: A

Begründung:

Delta Lake is a storage layer that enhances data lakes with features like ACID transactions, schema enforcement, and time travel. While it stores table data as Parquet files, Delta Lake also keeps a transaction log (stored in the `_delta_log` directory) that contains detailed table metadata.

This metadata includes:

Table schema

Partitioning information

Data file paths

Transactional operations like inserts, updates, and deletes

Commit history and version control

This metadata is critical for supporting Delta Lake's advanced capabilities such as time travel and efficient query execution. Delta

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