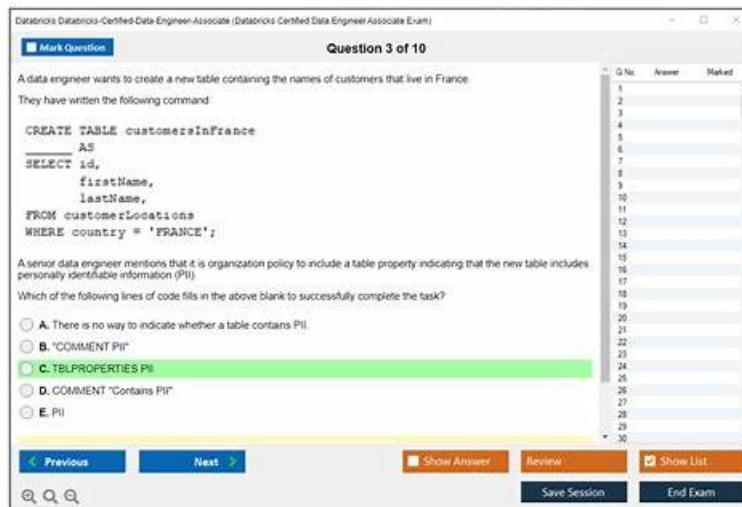


# Databricks Databricks-Certified-Data-Engineer-Associate PDF Questions [2026] - Make Your Aspirations Profitable



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The Databricks Certified Data Engineer Associate Exam certification exam is designed to test the candidate's knowledge of Databricks and their ability to build and manage data pipelines using the platform. Databricks-Certified-Data-Engineer-Associate exam consists of multiple-choice questions and is timed, with a maximum time limit of 120 minutes. To pass the exam, candidates must achieve a minimum score of 70%. Databricks-Certified-Data-Engineer-Associate exam is available online and can be taken from anywhere in the world, making it accessible to data engineers from all backgrounds and locations.

Databricks Certified Data Engineer Associate Exam is a comprehensive exam that covers a wide range of topics related to data engineering using Databricks. Databricks-Certified-Data-Engineer-Associate Exam covers topics such as data ingestion, data transformation, data storage, data processing, and data analysis using Databricks.

The GAQM Databricks-Certified-Data-Engineer-Associate (Databricks Certified Data Engineer Associate) Certification Exam is a highly sought-after certification in the field of data engineering. Databricks Certified Data Engineer Associate Exam certification is designed to validate the skills and knowledge required to design, build, and maintain data pipelines and data solutions on the Databricks platform. Databricks-Certified-Data-Engineer-Associate exam is intended for professionals who have a strong understanding of data engineering concepts and have experience working with Databricks.

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## Databricks Certified Data Engineer Associate Exam Sample Questions (Q78-Q83):

### NEW QUESTION # 78

A data engineer wants to create a relational object by pulling data from two tables. The relational object does not need to be used by other data engineers in other sessions. In order to save on storage costs, the data engineer wants to avoid copying and storing physical data.

Which of the following relational objects should the data engineer create?

- A. Database
- B. Spark SQL Table
- C. Delta Table
- D. **Temporary view**
- E. View

**Answer: D**

Explanation:

Explanation

Temp view : session based Create temp view view\_name as query All these are termed as session ended:  
Opening a new notebook Detaching and reattaching a cluster Installing a python package Restarting a cluster

### NEW QUESTION # 79

A data engineer is working with two tables. Each of these tables is displayed below in its entirety.

**sales**

customer_id	spend	units
a1	28.94	7
a3	874.12	23
a4	8.99	1

**favorite\_stores**

customer_id	store_id
a1	s1
a2	s1
a4	s2

The data engineer runs the following query to join these tables together:

```
SELECT
    sales.customer_id,
    sales.spend,
    favorite_stores.store_id
FROM sales
LEFT JOIN favorite_stores
ON sales.customer_id = favorite_stores.customer_id;
```

Which of the following will be returned by the above query?

A.  **customer\_id** **spend** **store\_id**

customer_id	spend	store_id
a1	28.94	s1
a4	8.99	s2

B. **customer\_id** **spend** **units** **store\_id**

customer_id	spend	units	store_id
a1	28.94	7	s1
a4	8.99	1	s2

C. **customer\_id** **spend** **store\_id**

customer_id	spend	store_id
a1	28.94	s1
a3	874.12	NULL
a4	8.99	s2

D. **customer\_id** **spend** **store\_id**

customer_id	spend	store_id
a1	28.94	s1
a2	NULL	s1
a3	874.12	NULL
a4	8.99	s2

E. **customer\_id** **spend** **store\_id**

customer_id	spend	store_id
a1	28.94	s1
a2	NULL	s1
a4	8.99	s2

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

#### Answer: A

Explanation:

Option A is the correct answer because it shows the result of an INNER JOIN between the two tables. An INNER JOIN returns only the rows that have matching values in both tables based on the join condition. In this case, the join condition is ON `a.customer_id = c.customer_id`, which means that only the rows that have the same customer ID in both tables will be included in the output. The output will have four columns:

`customer_id`, `name`, `account_id`, and `overdraft_amt`. The output will have four rows, corresponding to the four customers who have accounts in the account table.

The use of INNER JOIN can be referenced from Databricks documentation on SQL JOIN or from other sources like W3Schools or GeeksforGeeks.

#### NEW QUESTION # 80

A data organization leader is upset about the data analysis team's reports being different from the data engineering team's reports. The leader believes the siloed nature of their organization's data engineering and data analysis architectures is to blame. Which of the following describes how a data lakehouse could alleviate this issue?

- A. Both teams would respond more quickly to ad-hoc requests
- B. Both teams would autoscale their work as data size evolves
- C. Both teams would be able to collaborate on projects in real-time
- D. Both teams would reorganize to report to the same department
- E. Both teams would use the same source of truth for their work

#### Answer: E

Explanation:

Explanation

A data lakehouse is designed to unify the data engineering and data analysis architectures by integrating features of both data lakes and data warehouses. One of the key benefits of a data lakehouse is that it provides a common, centralized data repository (the

"lake") that serves as a single source of truth for data storage and analysis. This allows both data engineering and data analysis teams to work with the same consistent data sets, reducing discrepancies and ensuring that the reports generated by both teams are based on the same underlying data.

### NEW QUESTION # 81

Which query is performing a streaming hop from raw data to a Bronze table?

- A. 

```
(spark.table("sales")
  .withColumn("avgPrice", col("sales") / col("units"))
  .writeStream
  .option("checkpointLocation", checkpointPath)
  .outputMode("append")
  .table("newSales")
)
```
- B. 

```
(spark.readStream.load(rawSalesLocation)
  .writeStream      databricks
  .option("checkpointLocation", checkpointPath)
  .outputMode("append")
  .table("newSales")
)
```
- C. 

```
(spark.read.load(rawSalesLocation)
  .write      databricks
  .mode("append")
  .table("newSales")
)
```
- D. 

```
(spark.table("sales")
  .groupBy("store")
  .agg(sum("sales"))
  .writeStream
  .option("checkpointLocation", checkpointPath)
  .outputMode("complete")
  .table("newSales")
)
```

**Answer: B**

### NEW QUESTION # 82

A single Job runs two notebooks as two separate tasks. A data engineer has noticed that one of the notebooks is running slowly in the Job's current run. The data engineer asks a tech lead for help in identifying why this might be the case.

Which of the following approaches can the tech lead use to identify why the notebook is running slowly as part of the Job?

- A. They can navigate to the Tasks tab in the Jobs UI to immediately review the processing notebook.
- B. There is no way to determine why a Job task is running slowly.
- C. They can navigate to the Runs tab in the Jobs UI to immediately review the processing notebook.
- D. They can navigate to the Tasks tab in the Jobs UI and click on the active run to review the processing notebook.
- E. They can navigate to the Runs tab in the Jobs UI and click on the active run to review the processing notebook.

**Answer: E**

### NEW QUESTION # 83

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