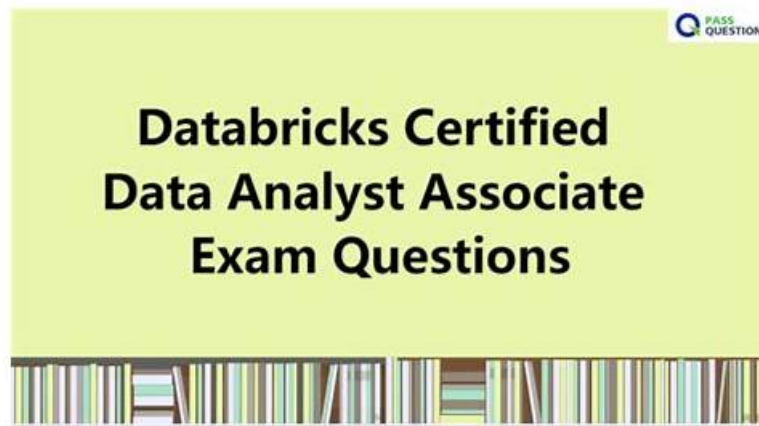


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## Databricks-Certified-Data-Analyst-Associate Torrent & Databricks-Certified-Data-Analyst-Associate Simulated Test

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## Databricks Certified Data Analyst Associate Exam Sample Questions (Q18-Q23):

### NEW QUESTION # 18

A data scientist has asked a data analyst to create histograms for every continuous variable in a data set. The data analyst needs to identify which columns are continuous in the data set.

What describes a continuous variable?

- A. A quantitative variable that can take on an uncountable set of values
- B. A quantitative variable that never stops changing
- C. A quantitative variable that can take on a finite or countably infinite set of values
- D. A categorical variable in which the number of categories continues to increase over time

**Answer: A**

Explanation:

A continuous variable is a type of quantitative variable that can assume an infinite number of values within a given range. This means that between any two possible values, there can be an infinite number of other values. For example, variables such as height, weight, and temperature are continuous because they can be measured to any level of precision, and there are no gaps between possible values. This is in contrast to discrete variables, which can only take on specific, distinct values (e.g., the number of children in a family). Understanding the nature of continuous variables is crucial for data analysts, especially when selecting appropriate statistical methods and visualizations, such as histograms, to accurately represent and analyze the data.

#### NEW QUESTION # 19

A data analyst wants the following output:

```
customer_name number_of_orders
```

```
John Doe 388
```

```
Zhang San 234
```

Which statement will produce this output?

- A. `SELECT customer_name, count(order_id)`  
`FROM customers`  
`JOIN orders`  
`ON customers.customer_id = orders.customer_id GROUP BY customer_name;`
- B. `SELECT customer_name, (order_id) number_of_orders`  
`FROM customers`  
`JOIN orders`  
`ON customers.customer_id = orders.customer_id;`
- C. `SELECT customer_name, count(order_id) number_of_orders`  
`FROM customers`  
`JOIN orders`  
`ON customers.customer_id = orders.customer_id USE customer_name;`
- **D. `SELECT customer_name, count(order_id) AS number_of_orders`**  
**`FROM customers`**  
**`JOIN orders`**  
**`ON customers.customer_id = orders.customer_id`**  
**`GROUP BY customer_name;`**

**Answer: D**

#### NEW QUESTION # 20

An analyst writes a query that contains a query parameter. They then add an area chart visualization to the query. While adding the area chart visualization to a dashboard, the analyst chooses "Dashboard Parameter" for the query parameter associated with the area chart.

Which of the following statements is true?

- A. The area chart will use whatever value is chosen on the dashboard at the time the area chart is added to the dashboard.
- B. The area chart will convert to a Dashboard Parameter.
- C. The area chart will use whatever is selected in the Dashboard Parameter while all or the other visualizations will remain changed regardless of their parameter use.
- D. The area chart will use whatever value is input by the analyst when the visualization is added to the dashboard. The parameter cannot be changed by the user afterwards.
- **E. The area chart will use whatever is selected in the Dashboard Parameter along with all of the other visualizations in the dashboard that use the same parameter.**

**Answer: E**

Explanation:

A Dashboard Parameter is a parameter that is configured for one or more visualizations within a dashboard and appears at the top of the dashboard. The parameter values specified for a Dashboard Parameter apply to all visualizations reusing that particular Dashboard Parameter. Therefore, if the analyst chooses "Dashboard Parameter" for the query parameter associated with the area chart, the area chart will use whatever is selected in the Dashboard Parameter along with all of the other visualizations in the

dashboard that use the same parameter. This allows the user to filter the data across multiple visualizations using a single parameter widget2. Reference: Databricks SQL dashboards, Query parameters

### NEW QUESTION # 21

How can a data analyst determine if query results were pulled from the cache?

- A. Go to the Data tab and click Last Query. The details of the query will show if the results came from the cache.
- B. Go to the Alerts tab and check the Cache Status alert.
- C. Go to the Query History tab and click on the text of the query. The slideout shows if the results came from the cache.
- D. Go to the Queries tab and click on Cache Status. The status will be green if the results from the last run came from the cache.
- E. Go to the SQL Warehouse (formerly SQL Endpoints) tab and click on Cache. The Cache file will show the contents of the cache.

**Answer: C**

Explanation:

Databricks SQL uses a query cache to store the results of queries that have been executed previously. This improves the performance and efficiency of repeated queries. To determine if a query result was pulled from the cache, you can go to the Query History tab in the Databricks SQL UI and click on the text of the query. A slideout will appear on the right side of the screen, showing the query details, including the cache status. If the result came from the cache, the cache status will show "Cached". If the result did not come from the cache, the cache status will show "Not cached". You can also see the cache hit ratio, which is the percentage of queries that were served from the cache. Reference: The answer can be verified from Databricks SQL documentation which provides information on how to use the query cache and how to check the cache status. Reference link: Databricks SQL - Query Cache

### NEW QUESTION # 22

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

**Answer: D**

Explanation:

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 SQL. 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

## NEW QUESTION # 23

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