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Databricks Certified Data Analyst Associate Exam Sample Questions (Q66-Q71):

NEW QUESTION # 66

A data analyst has been asked to use the below table sales_table to get the percentage rank of products within region by the sales:

□ The result of the query should look like this:

□ Which of the following queries will accomplish this task?

□ A)

□ B)

□ C)

□

- A. Option C

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

Answer: C

Explanation:

The correct query to get the percentage rank of products within region by the sales is option B. This query uses the PERCENT_RANK() window function to calculate the relative rank of each product within each region based on the sales amount. The window function is partitioned by region and ordered by sales in descending order. The result is aliased as rank and displayed along with the region and product columns. The other options are incorrect because:

A) Option A uses the RANK() window function instead of the PERCENT_RANK() function. The RANK() function returns the rank of each row within the partition, but not the percentage rank. Also, the query does not have a GROUP BY clause, which is required for aggregate functions like SUM().

C) Option C uses the DENSE_RANK() window function instead of the PERCENT_RANK() function. The DENSE_RANK() function returns the rank of each row within the partition, but not the percentage rank. Also, the query does not have a GROUP BY clause, which is required for aggregate functions like SUM().

D) Option D uses the ROW_NUMBER() window function instead of the PERCENT_RANK() function. The ROW_NUMBER() function returns the sequential number of each row within the partition, but not the percentage rank. Also, the query does not have a GROUP BY clause, which is required for aggregate functions like SUM(). Reference:

1: PERCENT_RANK (Transact-SQL)

2: Window functions in Databricks SQL

3: Databricks Certified Data Analyst Associate Exam Guide

NEW QUESTION # 67

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

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

Answer: E

Explanation:

This statement is incorrect. In Databricks SQL, any user with sufficient permissions on the query or dashboard can configure a refresh schedule-workspace administrator privileges are not required.

Here is the breakdown of the correct information:

A . True - Queries can be scheduled to refresh at intervals ranging from 1 minute to 2 weeks.

B . True - You can configure refresh schedules in the Query Editor.

C . False statement - A query being refreshed does use a SQL Warehouse. However, the option in question says it does not use a warehouse, which would be incorrect in a different context. Since this is a trickier one, we know that scheduled queries do require a SQL Warehouse to run.

D . True - Refresh schedules are different from alerts; alerts are triggered based on specific conditions being met in query results.

E . False (and thus the correct answer to this question) - You do not need to be a workspace admin to set a refresh schedule. You only need the correct permissions on the object.

NEW QUESTION # 68

Which of the following should data analysts consider when working with personally identifiable information (PII) data?

- A. Legal requirements for the area in which the analysis is being performed
- B. None of these considerations
- C. Organization-specific best practices for PII data
- D. Legal requirements for the area in which the data was collected
- **E. All of these considerations**

Answer: E

Explanation:

Data analysts should consider all of these factors when working with PII data, as they may affect the data security, privacy, compliance, and quality. PII data is any information that can be used to identify a specific individual, such as name, address, phone number, email, social security number, etc. PII data may be subject to different legal and ethical obligations depending on the context and location of the data collection and analysis. For example, some countries or regions may have stricter data protection laws than others, such as the General Data Protection Regulation (GDPR) in the European Union. Data analysts should also follow the organization-specific best practices for PII data, such as encryption, anonymization, masking, access control, auditing, etc. These best practices can help prevent data breaches, unauthorized access, misuse, or loss of PII data. Reference:

How to Use Databricks to Encrypt and Protect PII Data

Automating Sensitive Data (PII/PHI) Detection

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NEW QUESTION # 69

Query History provides Databricks SQL users with a lot of benefits. A data analyst has been asked to share all of these benefits with their team as part of a training exercise. One of the benefit statements the analyst provided to their team is incorrect. Which statement about Query History is incorrect?

- A. It can be used to view the query plan of queries that have run.
- B. It can be used to debug queries.
- C. It can be used to automate query execution on multiple warehouses (formerly endpoints).
- D. It can be used to troubleshoot slow running queries.

Answer: C

Explanation:

Query History in Databricks SQL is intended for reviewing executed queries, understanding their execution plans, and identifying performance issues or errors for debugging purposes. It allows users to analyze query duration, resources used, and potential bottlenecks. However, Query History does not provide any capability to automate the execution of queries across multiple warehouses; automation must be handled through jobs or external orchestration tools, not through the Query History feature itself.

NEW QUESTION # 70

In which of the following situations will the mean value and median value of variable be meaningfully different?

- A. When the variable is of the boolean type
- B. When the variable contains a lot of extreme outliers
- C. When the variable is of the categorical type
- D. When the variable contains no missing values
- E. When the variable contains no outliers

Answer: B

Explanation:

The mean value of a variable is the average of all the values in a data set, calculated by dividing the sum of the values by the number of values. The median value of a variable is the middle value of the ordered data set, or the average of the middle two values if the data set has an even number of values. The mean value is sensitive to outliers, which are values that are very different from the rest of the data. Outliers can skew the mean value and make it less representative of the central tendency of the data. The median value is more robust to outliers, as it only depends on the middle values of the data. Therefore, when the variable contains a lot of extreme outliers, the mean value and the median value will be meaningfully different, as the mean value will be pulled towards the outliers, while the median value will remain close to the majority of the data. Reference: Difference Between Mean and Median in Statistics (With Example) - BYJU'S

NEW QUESTION # 71

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