

Snowflake DAA-C01 Exam Dumps - Excellent Tips To Pass Exam



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Snowflake SnowPro Advanced: Data Analyst Certification Exam Sample Questions (Q58-Q63):

NEW QUESTION # 58

When manipulating data in Snowflake, what distinguishes aggregate functions from analytic functions?

- A. Analytic functions return single calculated values

- B. Analytic functions operate on individual rows within a partition
- C. Aggregate functions handle distinct value sets only
- D. Aggregate functions work on entire datasets

Answer: B

Explanation:

Analytic functions perform calculations on individual rows within a partition, while aggregate functions operate on entire datasets, making them distinct in their functionality.

NEW QUESTION # 59

You are tasked with optimizing a dashboard displaying sales performance across different regions. The dashboard queries a large table called 'SALES DATA', which is partitioned by 'SALE DATE'. The dashboard loads very slowly. The data analyst team notices that queries for the dashboard often filter on a specific region and a date range. Which of the following steps can you take to improve the dashboard's performance? (Select TWO)

- A. Create a search optimization policy on the 'SALES DATA' table for the 'REGION' column.
- B. Create a table clone of 'SALES_DATA' and point the dashboard to the clone instead.
- C. Recluster the 'SALES DATA' table on 'REGION' and 'SALE DATE'.
- D. Create a materialized view that pre-aggregates the data by region and date. The materialized view should be incrementally updated.
- E. Increase the size of the warehouse used to query the 'SALES DATA' table.

Answer: C,D

Explanation:

Creating a materialized view (A) pre-aggregates the data, significantly reducing the amount of data that needs to be processed for each dashboard refresh. Reclustering on 'REGIONS' and (D) physically organizes the data on disk based on these frequently used filter columns, improving query performance by minimizing the need to scan irrelevant partitions. Table clones (B) provide a separate copy of the data but don't inherently improve query performance. Search optimization (C) is useful for point lookups, but not as effective for date range filtering in this scenario. Increasing warehouse size (E) helps, but optimizing the data structure offers a more fundamental and cost-effective improvement.

NEW QUESTION # 60

A Snowflake table 'USER ACTIVITY' contains a column 'ACTIVITY_TIMESTAMP' of type VARCHAR, which stores timestamps in different formats, including ISO 8601 (e.g., '2023-10-27'), Unix epoch seconds (e.g., '1698400800'), and milliseconds (e.g., '1698400800000'). You need to convert all these timestamps into a consistent TIMESTAMP_NTZ data type in Snowflake. Which approach offers the most efficient and accurate solution for converting these diverse timestamp formats into a unified TIMESTAMP_NTZ?

- A. First convert epoch milliseconds to epoch seconds by dividing by 1000. Then use a single 'TO_TIMESTAMP' function assuming default ISO 8601 format.
- B. Use a UDF (User-Defined Function) that intelligently detects the timestamp format and applies the appropriate conversion function CTO_TIMESTAMP , etc.).
- C. Use a series of 'CASE' statements with 'TO_TIMESTAMP' and multiple format strings to parse each format individually.
- D. Utilize Snowflake's automatic type conversion capabilities by simply changing the column's data type to TIMESTAMP_NTZ using ALTER TABLE.
- E. Create separate temporary tables for each timestamp format using 'TO_TIMESTAMP' , then UNION ALL them together.

Answer: B

Explanation:

Option C provides the most efficient and accurate solution. While 'CASE' statements (Option A) are viable, they can become complex and less maintainable with many formats. Creating temporary tables (Option B) is inefficient. Dividing milliseconds and assuming ISO 8601 (Option D) will fail for true ISO 8601 formats and might cause loss of precision. Snowflake's automatic type conversion (Option E) won't handle the mixed formats. A UDF (Option C) encapsulates the logic for format detection and conversion, promoting code reusability and maintainability. It allows you to use different Snowflake functions within the UDF to parse different formats, ensuring accurate conversion to a unified TIMESTAMP_NTZ data type.

NEW QUESTION # 61

Which statement accurately describes the use of regular views in data analysis?

- A. Regular views are exclusively used for administrative tasks.
- **B. They simplify complex data structures, aiding ease of analysis.**
- C. Regular views offer real-time updates to reflect instantaneous database changes.
- D. Regular views limit data accessibility for improved security.

Answer: B

Explanation:

Regular views aid analysis by simplifying complex data structures, improving comprehension.

NEW QUESTION # 62

A retail company is analyzing sales data to optimize product placement and promotional campaigns. They have sales figures, customer demographics, and promotional campaign details stored in Snowflake. Which visualization technique and Snowflake feature combination would BEST help them identify nuanced correlations between customer age, product category, and the success rate of different promotional campaigns, allowing for interactive exploration and drill-down capabilities?

- **A. Develop an interactive dashboard using Streamlit connected to Snowflake, implementing cross-filtering between visualizations of customer age distribution, product category sales, and promotional campaign ROI. Use stored procedures in Snowflake to pre-calculate aggregated data and improve dashboard performance. Utilize heatmap to find correlation between Customer Age and Sales for promotion campaigns**
- B. Create a static bar chart in Tableau showing average sales per age group for each product category. Use Snowflake's aggregate functions to calculate averages.
- C. Use Snowflake's built-in SQL to generate a correlation matrix between customer age and sales, and present it as a table in a static report. Implement UDF to calculate more customized Correlation coefficient like Kendall's Tau if data has non-normal distribution.
- D. Utilize Snowflake's Data Marketplace to access pre-built dashboards focusing on retail analytics, adapting them to visualize the company's data without further customization.
- E. Export the data to a local CSV file and use Python's Pandas library to generate scatter plots showing the relationship between age, product category, and promotional campaign success. Create simple Histogram with no drilldown capabilities

Answer: A

Explanation:

Option B is the most appropriate because it leverages an interactive dashboard (Streamlit) connected to Snowflake, enabling cross-filtering and drill-down capabilities. Using stored procedures in Snowflake to pre-calculate aggregated data enhances dashboard performance. Option A provides a static view, lacking interactivity. Option C relies on a static table, which is not ideal for exploratory analysis. Option D involves exporting data outside Snowflake, which is inefficient and less secure. Option E might not provide the specific visualizations or level of customization needed for detailed correlation analysis. The use of the heatmap allows a clearer correlation view.

NEW QUESTION # 63

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