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## DAA-C01 New Braindumps Sheet - Reliable DAA-C01 Test Pattern

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## Snowflake SnowPro Advanced: Data Analyst Certification Exam Sample Questions (Q64-Q69):

### NEW QUESTION # 64

A Data Analyst wants to transform query results. Which transformation option will incur compute costs?

- A. Increasing or decreasing decimal precision.
- B. Showing a thousand separator for numeric columns.
- C. **Sorting a column by using the column options.**
- D. Formatting date and timestamp columns.

**Answer: C**

Explanation:

In the Snowflake Snowsight interface, it is critical to distinguish between UI-level formatting and engine-level processing. Snowsight provides several client-side features that allow an analyst to change how data is displayed without re-executing the underlying SQL query or utilizing virtual warehouse credits.

Client-Side (No Compute Cost):

Formatting options such as adding thousand separators (Option A), adjusting the visible decimal precision (Option C), or changing the display format of dates and timestamps (Option D) are typically handled by the Snowsight web interface itself. These transformations are applied to the data that has already been retrieved into the browser's local result cache. Because they do not require the virtual warehouse to scan micro-partitions or perform new calculations, they do not incur additional compute costs.

Engine-Level (Incurs Compute Cost):

Sorting a column (Option B) is fundamentally different. While Snowsight allows you to click a column header to sort, this action frequently triggers a re-query or a secondary processing step if the entire result set is not already fully cached in the browser's memory. When you use "column options" to perform operations like sorting, filtering, or grouping on large datasets, Snowflake often has to leverage the virtual warehouse to reorganize the data. In the context of the Snowflake Data Analyst exam, sorting is identified as a transformation that requires active compute resources because the engine must evaluate the entire dataset to determine the new order of records.

Furthermore, even if a small result set is cached, complex sorting across large volumes of data necessitates warehouse involvement to ensure accuracy and handle "spilling" to local or remote storage if the sort operation exceeds available memory. Therefore, while visual "masks" are free, structural data reorganization like sorting is a compute-intensive task.

### NEW QUESTION # 65

In data presentations for business use analyses, why is identifying patterns and trends crucial?

- A. Patterns and trends have minimal impact on business use analyses.
- B. Recognizing patterns and trends restricts data exploration.
- C. Identifying patterns and trends aids in insightful analyses.
- D. It complicates data analysis, hindering decision-making.

**Answer: C**

Explanation:

Identifying patterns and trends aids in insightful analyses in business use scenarios.

### NEW QUESTION # 66

You are building a sales performance dashboard in Snowflake for a retail company. The data includes sales transactions, product information, and customer demographics. You need to enable users to drill down from regional sales summaries to individual store sales and then to customer-level details within the dashboard. Which of the following Snowflake features and dashboard design principles are CRUCIAL for achieving this interactive drill-down capability with optimal performance?

- A. Creating a stored procedure in Snowflake that dynamically generates SQL queries based on user interactions within the dashboard.
- B. Creating multiple dashboards, one for each level of granularity (region, store, customer), and linking them together with navigation buttons.
- C. Relying solely on the dashboard's built-in filtering capabilities and avoiding any pre-aggregation or optimization in Snowflake.
- D. Exporting the data to an external BI tool and leveraging its drill-down features. Data can be exported to the external tool daily.
- E. Using parameterized views in Snowflake and configuring the dashboard to pass parameters dynamically based on user selections. Ensuring proper clustering keys are defined on relevant tables.

**Answer: E**

Explanation:

Parameterized views allow you to create flexible queries that adapt to user selections. Clustering keys ensure efficient filtering and data retrieval for drill-down operations. Creating multiple dashboards (B) is less efficient and user-friendly. Relying solely on dashboard filtering (C) can lead to performance issues. Exporting data to an external BI tool (D) introduces latency. Dynamic SQL generation (E) can be complex and prone to errors.

### NEW QUESTION # 67

You have a stored procedure written in Python within Snowflake that needs to process a large dataset. The procedure's performance is critical, and you want to optimize it for speed. Which of the following strategies would be MOST effective in improving the performance of your Python stored procedure when dealing with large datasets in Snowflake? (Select TWO)

- **A. Using the Snowflake Python Connector's 'execute\_stream' method to stream data in chunks instead of loading the entire dataset into memory at once. This reduces memory consumption and improves performance, especially for very large datasets.**
- B. Increasing the warehouse size for the Snowflake account where the stored procedure is running. A larger warehouse provides more compute resources, which can speed up data processing tasks, including Python stored procedures.
- C. Replacing all Python loops with recursive SQL queries to improve performance
- D. Converting the Python stored procedure to a SQL stored procedure, as SQL is generally faster for data manipulation tasks within Snowflake due to its optimized query engine.
- **E. Leveraging Pandas DataFrames within the Python stored procedure to perform data manipulation tasks in a vectorized manner. Pandas provides efficient data structures and functions for data processing, which can significantly improve performance compared to using standard Python loops.**

**Answer: A,E**

Explanation:

Options A and C are the most effective strategies. Option A, 'execute\_stream', is ideal for large datasets as it avoids loading everything into memory. Option C, leveraging Pandas DataFrames for vectorized operations, significantly speeds up data manipulation within Python. Option B is partially correct. SQL is often faster, but rewriting a complex Python procedure in SQL can be time-consuming and may not always be feasible or optimal. Option D, increasing the warehouse size, can help, but it's more of a general performance improvement rather than a specific optimization for Python stored procedures. Also it will cost more. E is incorrect as recursive SQL queries, while sometimes useful, aren't a general-purpose replacement for Python loops and can be less efficient for complex logic.

### NEW QUESTION # 68

A Data Analyst has been analyzing customer data in several worksheets. Each worksheet contains a complex query that provides clean and prepared data for visualizations. The Analyst has also created a Customer Overview dashboard in Snowsight. How should the Analyst add the worksheets in the Customer Analysis database to the dashboard, using the LEAST amount of operational overhead?

- A. Open each worksheet, copy the query, then paste the query into the dashboard.
- B. Query the QUERY\_HISTORY view to find those queries, then add the queries into the dashboard.
- **C. Move the worksheets into the dashboard.**
- D. Copy and paste the worksheets into the dashboard.

**Answer: C**

Explanation:

In Snowsight, worksheets and dashboards are tightly integrated to facilitate a smooth transition from data exploration to formal reporting. When a Data Analyst has already done the "heavy lifting"-cleaning and preparing data within standalone worksheets-Snowflake provides a direct way to convert those worksheets into dashboard tiles.

The "least operational overhead" method is to Move the existing worksheets into the dashboard. When you are in the dashboard view, you can select the option to add a tile and then choose an existing worksheet from your folders. This "Move" or "Add from Worksheet" action preserves the entire SQL statement, any formatting applied to the results, and the visualization settings (charts) that were already configured in the worksheet.

Evaluating the Options:

- \* Option B and C are technically possible but require significantly more effort (manual copy-pasting, switching windows, re-naming tiles). This increases the risk of human error and is not considered a high-efficiency workflow in Snowsight.
- \* Option D is the most complex and overhead-intensive option, requiring the analyst to sift through system logs to recover code they already have access to in their UI.
- \* Option A is the 100% correct answer. By moving or importing the worksheet directly into the dashboard as a tile, the analyst maintains the link between the development work and the final presentation with just a few clicks. Note that once a worksheet is moved into a dashboard, it essentially becomes a "tile" and is managed as part of the dashboard object.

### NEW QUESTION # 69

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