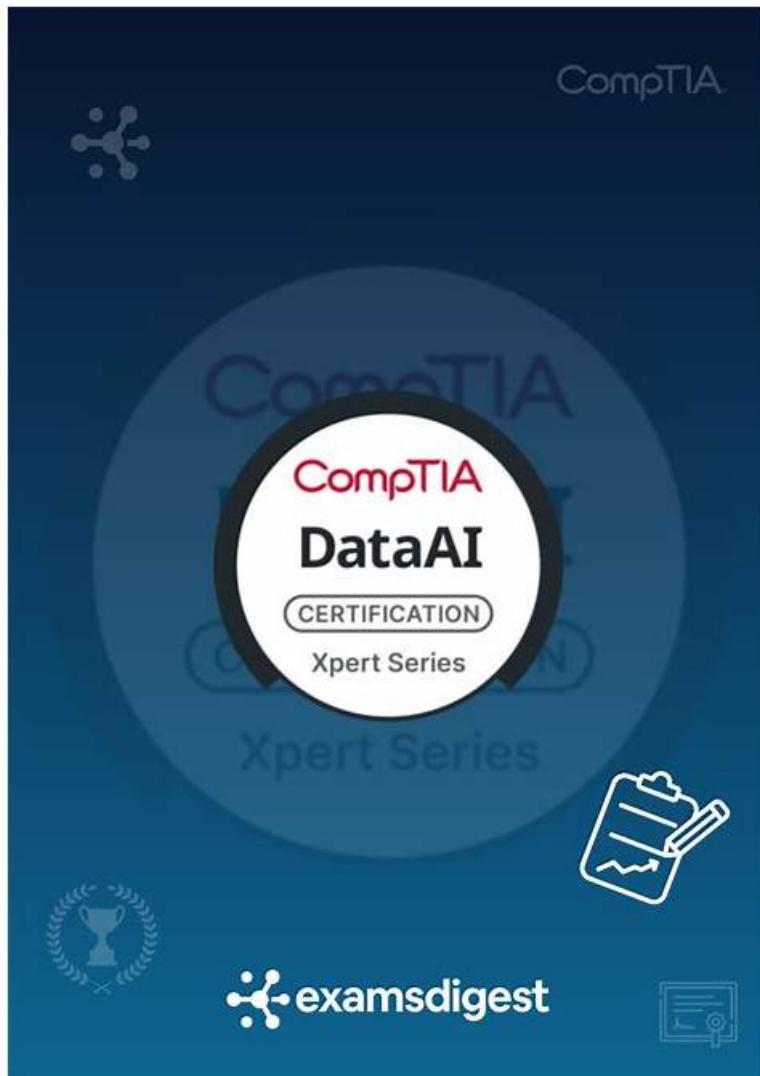


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Snowflake SnowPro Advanced: Data Analyst Certification Exam Sample Questions (Q26-Q31):

NEW QUESTION # 26

Why are Stored Procedures valuable in data analysis using SQL?

- A. Stored Procedures enable custom and repeated data operations, enhancing efficiency.
- B. They restrict the execution of repetitive tasks, limiting efficiency.
- C. They are exclusively used for one-time data operations.
- D. Stored Procedures solely facilitate data visualization.

Answer: A

Explanation:

Stored Procedures aid in data analysis by enabling custom and repeated data operations, enhancing efficiency.

NEW QUESTION # 27

A retail company is experiencing a significant drop in sales for a specific product category (Electronics) in the Mountain region. You need to investigate this issue and present your findings in a dashboard using Snowflake and a BI tool. You have access to the following data: sales data, customer demographics, marketing campaign data, and regional economic indicators. Which of the following visualization techniques would be MOST effective in identifying the root cause and presenting actionable insights?

- A. A pie chart showing the percentage contribution of each sub-category within Electronics to total sales.
- B. A simple bar chart comparing total sales across all regions for the Electronics category.
- C. A line chart showing the trend of total sales for all product categories across all regions over time.
- D. A combination of a time series line chart visualizing Electronics sales in the Mountain region alongside a bar chart showing the correlation between marketing spend in that region and sales, along with a table allowing filtering on customer demographics.
- E. A geographical map (choropleth) showing sales performance for the Electronics category, overlaid with a scatter plot showing customer density by region, and drill-down capabilities to view individual transaction data.

Answer: D

Explanation:

Option E provides the most comprehensive approach by combining time series analysis to understand the sales decline trend, correlation analysis with marketing spend to see its impact, and demographic filtering to understand customer behavior in the Mountain region. Option B is good but lacks the temporal trend. Option A is too simplistic. Options C and D do not directly address the specific problem of the sales decline in the Mountain region for Electronics.

NEW QUESTION # 28

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. 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.
- B. 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.
- C. 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.
- D. Replacing all Python loops with recursive SQL queries to improve performance
- E. 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.

Answer: B,C

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 # 29

When utilizing materialized views, what benefit do they offer in terms of query performance and data retrieval?

- A. Materialized views restrict data retrieval for improved security.
- B. Regular views simplify complex data structures for better query performance.
- **C. Materialized views provide precomputed snapshots, improving query performance.**
- D. They offer real-time updates reflecting instantaneous database changes.

Answer: C

Explanation:

Materialized views provide precomputed snapshots, enhancing query performance.

NEW QUESTION # 30

What role does operationalizing data play in maintaining reports and dashboards for business requirements?

- **A. Operationalizing data ensures consistent and efficient usage.**
- B. Operationalizing data complicates dashboard management.
- C. It restricts data updates, affecting dashboard accuracy.
- D. It limits the usability of reports by narrowing down access.

Answer: A

Explanation:

Operationalizing data ensures consistent and efficient usage of reports and dashboards.

NEW QUESTION # 31

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