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## Snowflake SnowPro Advanced: Data Analyst Certification Exam Sample Questions (Q161-Q166):

NEW QUESTION # 161

You are tasked with creating a data model for a global e-commerce company in Snowflake. They have data on customers, products, orders, and website events. They need to support complex analytical queries such as 'What are the top 10 products purchased by customers in the US who have visited the website more than 5 times in the last month?' The data volumes are very large, and query performance is critical. Which of the following data modeling techniques and Snowflake features, used in combination, would be MOST effective?

- A. A wide, denormalized table containing all customer, product, order, and event data, combined with Snowflake's zero-copy cloning for data backups.
- B. A fully normalized relational model with primary and foreign key constraints, combined with Snowflake's automatic query optimization.
- C. A data vault model, combined with Snowflake's search optimization service on the hub tables.
- **D. A star schema with fact and dimension tables, combined with clustering the fact table on a composite key of customer ID and product ID.**
- **E. A star schema with fact and dimension tables, combined with materialized views to pre-aggregate data and clustering on dimension keys in the fact table.**

**Answer: D,E**

Explanation:

Options B and E are the most effective. A star schema (B and E) is well-suited for analytical workloads. Clustering the fact table on customer and product IDs (B) helps improve query performance when filtering on those dimensions. Materialized views (E) provide pre-aggregated data for common queries, further boosting performance. Normalization (A) can lead to too many joins. Data Vault (C) is complex and may not be necessary. A wide, denormalized table (D) can be difficult to manage and maintain, and zero-copy cloning is for backup, not performance. Clustering on dimension keys in the fact table works best when coupled with a star schema and the keys are frequently used as a filter.

#### NEW QUESTION # 162

A data analyst is tasked with optimizing query performance for a frequently accessed report that calculates daily sales totals for different product categories. The report currently takes an unacceptable amount of time to generate. The underlying table 'SALES DATA' contains columns: 'ORDER DATE (DATE)', 'PRODUCT CATEGORY (VARCHAR)', (NUMBER). Which of the following database objects would be MOST effective to significantly improve the report's performance without requiring changes to the existing SQL query used for the report?

- A. A temporary table created before running the report.
- B. A sequence object to pre-calculate sales amounts.
- C. An external table pointing to the same data source as 'SALES\_DATA'.
- **D. A materialized view created using the same SQL query as the report.**
- E. A standard view created using the same SQL query as the report.

**Answer: D**

Explanation:

A materialized view stores the results of the query, so subsequent queries can retrieve the pre-computed results directly. This avoids the need to re-run the query each time the report is generated, significantly improving performance. A standard view is just a stored query and doesn't store data. An external table is used for data residing outside of Snowflake. A temporary table would only be useful during the session it's created in and would need to be populated, adding to processing time. A sequence object is used for generating unique numbers, not for calculating sales amounts.

#### NEW QUESTION # 163

Which statistical method is commonly used in forecasting based on historical data?

- **A. Regression analysis**
- B. Simple data aggregation
- C. Data normalization
- D. Inferential statistics

**Answer: A**

Explanation:

Regression analysis is frequently employed for forecasting based on historical data, predicting future trends based on past patterns.

#### NEW QUESTION # 164

When handling CSV, JSON, and Parquet data types for consumption, what advantages do Parquet files typically offer over the others?

- A. JSON files offer more flexibility in schema changes
- B. Parquet files are not suitable for large datasets
- **C. Parquet files provide better compression and query performance**
- D. CSV files are more efficient in handling nested data structures

**Answer: C**

Explanation:

Parquet files often provide better compression and query performance compared to CSV and JSON due to their columnar storage format, enhancing efficiency in handling large datasets.

#### NEW QUESTION # 165

What is the primary purpose of implementing data processing solutions?

- **A. Respond effectively to processing failures**
- B. Simplify data access for users
- C. Automate data analysis entirely
- D. Limit data processing to batch operations

**Answer: A**

Explanation:

Data processing solutions help respond effectively to processing failures for uninterrupted operations.

#### NEW QUESTION # 166

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The SnowPro Advanced: Data Analyst Certification Exam (DAA-C01) is one of the popular exams of Snowflake DAA-C01. It is designed for Snowflake aspirants who want to earn the SnowPro Advanced: Data Analyst Certification Exam (DAA-C01) certification and validate their skills. The DAA-C01 test is not an easy exam to crack. It requires dedication and a lot of hard work. You need to prepare well to clear the SnowPro Advanced: Data Analyst Certification Exam (DAA-C01) test on the first attempt. One of the best ways to prepare successfully for the DAA-C01 examination in a short time is using real DAA-C01 Exam Dumps.

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