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## Snowflake SnowPro Advanced: Data Analyst Certification Exam Sample Questions (Q51-Q56):

### NEW QUESTION # 51

A scorecard tile on a Snowsight dashboard shows a comparison between the industry average employee age (which is 34) and a company's average employee age (which is 38). The scorecard tile looks like this:

Comparison with industry average

How should this tile be interpreted?

- A. 38 is the value and 12% is the percent difference from the comparison.
- B. 38 is the comparison and 12% is the projected industry growth.
- C. 38 is the value and 12% is the standard deviation.
- D. 38 is the comparison and 12% is the average age change in the last year.

Answer: A

Explanation:

In Snowsight, the Scorecard chart type is specifically designed to highlight a single key metric (the "Value") and optionally compare it against a static or dynamic benchmark (the "Comparison"). This visualization is a core component of the Data Presentation and Data Visualization domain, as it provides an immediate "at-a-glance" status for high-level KPIs.

1. Interpreting the Scorecard Components:

\* Primary Value: The large, bold number (38) represents the actual value calculated by the underlying query. In this scenario, it is the company's average employee age.

\* Secondary Metric (The Percentage): When a scorecard is configured with a comparison value, Snowsight automatically calculates the percentage difference between the primary value and that comparison.

\* Visual Indicators: The green upward arrow indicates that the primary value is higher than the comparison value. If the value were lower, the arrow would point downward and typically appear in red.

2. The Mathematical Calculation:

The 12% shown in the exhibit is the result of the percentage change formula:

Evaluating the Options:

\* Options A and D are incorrect because they misidentify the large number (38) as the "comparison." In Snowflake's UI, the large number is always the primary metric being tracked, not the target it is being measured against.

\* Option B is incorrect because the percentage in a scorecard represents relative difference, not a statistical measure like standard deviation.

\* Option C is the 100% correct interpretation. It correctly identifies 38 as the current company value and 12% as the calculated difference from the industry benchmark of 34. This level of visual literacy is expected of a SnowPro Advanced: Data Analyst to ensure dashboard insights are communicated accurately to stakeholders.

## NEW QUESTION # 52

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 data vault model, combined with Snowflake's search optimization service on the hub tables.
- C. A star schema with fact and dimension tables, combined with clustering the fact table on a composite key of customer ID and product ID.
- D. 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.
- E. A fully normalized relational model with primary and foreign key constraints, combined with Snowflake's automatic query optimization.

**Answer: C,D**

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 # 53

A large retail company is migrating its transaction data to Snowflake and wants to build a consumption layer for BI reporting. They have historical data with frequent updates and require both point-in-time analysis and trend analysis. Which modeling technique(s) would be MOST suitable for this scenario, considering performance, storage efficiency, and the need for both historical tracking and current state views?

- A. A wide, denormalized table created using CREATE TABLE AS SELECT (CTAS) statement, refreshed nightly.
- B. Star Schema with Slowly Changing Dimension Type 1 (SCDI) for all dimensions.
- C. Data Vault modeling, with point-in-time tables built on top of the Data Vault for BI reporting.

- D. Snowflake Schema with Slowly Changing Dimension Type 2 (SCD2) for relevant dimensions.
- E. Star Schema with Slowly Changing Dimension Type 0 (SCDO) for critical dimensions.

**Answer: C,D**

Explanation:

Data Vault provides the historical tracking and auditability needed, while point-in-time tables on top optimize for BI queries. Snowflake schema with SCD2 also allows historical tracking within a dimensional model. SCD1 alone will not preserve history, and SCDO locks in attributes indefinitely. A wide denormalized table is not suitable for historical analysis or frequent updates and can lead to redundancy. Therefore options B and C are suitable for BI reporting.

#### NEW QUESTION # 54

How do materialized views differ from regular views in terms of data access and storage?

- A. Regular views offer better storage optimization compared to materialized views.
- B. Materialized views provide precomputed snapshots, unlike regular views.
- C. Regular views enhance data accessibility more effectively than materialized views.
- D. Materialized views restrict data access for improved security.

**Answer: B**

Explanation:

Materialized views provide precomputed snapshots, differentiating them from regular views.

#### NEW QUESTION # 55

Which statement accurately describes the usage of materialized views in data analysis?

- A. Materialized views are restricted to storing small subsets of data.
- B. Materialized views update in real-time, reflecting instantaneous changes in the database.
- C. Materialized views are only accessible through stored procedures.
- D. They offer a precomputed, persisted snapshot of data, improving query performance.

**Answer: D**

Explanation:

Materialized views provide precomputed snapshots of data, enhancing query performance by reducing computation overhead.

#### NEW QUESTION # 56

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