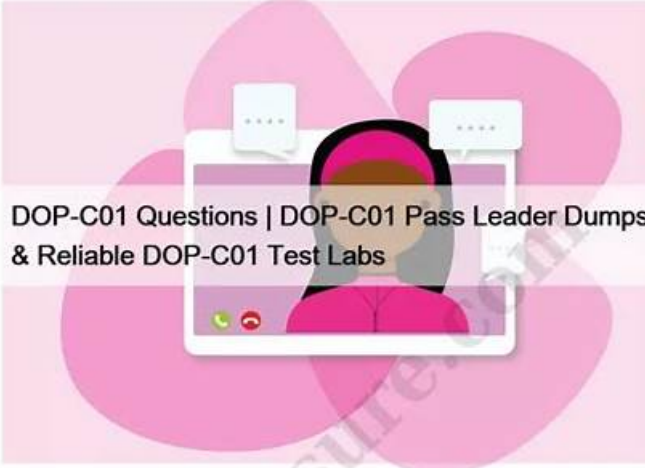


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## Snowflake SnowPro Advanced: Data Analyst Certification Exam Sample Questions (Q10-Q15):

### NEW QUESTION # 10

When creating reports and dashboards, how does evaluating data based on business requirements impact the visualization process?

- A. It limits data selection, affecting overall dashboard quality.
- B. Business requirements have no impact on data selection for visualization.
- C. Evaluating data complicates dashboard creation.
- **D. Evaluating data ensures relevant and useful dashboard content.**

**Answer: D**

Explanation:

Evaluating data based on business requirements ensures the dashboard contains relevant and useful content, improving its quality.

### NEW QUESTION # 11

You are working on a data ingestion pipeline that loads data from a CSV file into a Snowflake table called The CSV file occasionally contains invalid characters in the 'Email' column (e.g., spaces, non-ASCII characters). You want to ensure data integrity and prevent the entire load from failing due to these errors. Which of the following strategies, used in conjunction, would BEST handle this situation during the COPY INTO command and maintain data quality?

- A. Use the 'ON ERROR = 'SKIP FILE"' option in the 'COPY INTO' command and then run a subsequent SQL query to identify and correct any invalid email addresses in the 'EmployeeData' table.
- **B. Use the 'ON ERROR = 'CONTINUE"' option in the 'COPY INTO' command. Create a separate error queue table and configure the 'COPY INTO' command to automatically insert error records into the queue.**
- C. Use the ERROR = 'SKIP FILE' option in the 'COPY INTO' command along with a file format that specifies 'TRIM SPACE = TRUE and 'ENCODING = 'UTF8'.
- **D. Employ the 'VALIDATE function during the 'COPY INTO' command to identify erroneous Email columns and use the 'ON ERROR = 'CONTINUE' along with using file format that specifies 'TRIM\_SPACE = TRUE and ENCODING = 'UTF8'.**
- E. Use a file format with 'VALIDATE UTF8 = TRUE, and 'ON ERROR = 'SKIP FILE'. Create a separate stage containing invalid data to be handled at a later stage with another transformation job

**Answer: B,D**

Explanation:

Options B and E provide the most robust solution. ERROR = 'CONTINUE' allows the load to proceed despite errors. Creating an error queue (implicitly handled by Snowflake if using allows you to examine and address the problematic records later. By including in the file format definition = TRUE' and 'ENCODING = 'UTF8' and 'VALIDATE' function during the 'COPY INTO' command to identify erroneous Email columns, you can standardize character encoding. 'SKIP\_FILE' (options A, C, and D) might lose valuable data. While correcting data with SQL after the load (option C) is possible, capturing the error data directly during the load is more efficient.

### NEW QUESTION # 12

When assessing how often data needs to be collected, what factors influence the determination of frequency? (Select all that apply)

- **A. Rate of data change**
- B. Data source availability
- C. System downtime
- **D. Business cycle timing**

**Answer: A,D**

Explanation:

The frequency of data collection is influenced by business cycle timing and the rate of data change to ensure up-to-date information.

### NEW QUESTION # 13

You need to create a dashboard for a logistics company to track delivery performance. The dashboard should display the following information: (1) Total number of deliveries per day, (2) Percentage of deliveries completed on time, (3) Average delivery time per city, (4) Number of deliveries exceeding the SLA (Service Level Agreement) by more than 1 hour. Which of the following chart combinations would be MOST effective to display this information in a clear and concise manner?

- A. Area chart for total deliveries per day, scorecard for percentage of on-time deliveries, geographical map with color-coded cities for average delivery time, and a bar chart for deliveries exceeding SLA.
- B. Bar chart for total deliveries per day, scorecard for percentage of on-time deliveries, geographical map with color-coded cities for average delivery time, and a table showing deliveries exceeding SLA.
- **C. Time series chart for total deliveries per day, scorecard for percentage of on-time deliveries, geographical map with color-coded cities for average delivery time, and a table showing deliveries exceeding SLA.**
- D. Time series chart for total deliveries per day, gauge chart for percentage of on-time deliveries, a heat grid showing city vs average delivery time, and a bullet chart for deliveries exceeding SLA target.
- E. Line chart for total deliveries per day, pie chart for percentage of on-time deliveries, bar chart for average delivery time per city, and a table showing deliveries exceeding SLA

**Answer: C**

Explanation:

A Time series chart is best for showing trends over time (total deliveries per day). A scorecard provides a concise view of a key metric (percentage of on-time deliveries). A geographical map with color-coded cities effectively visualizes location-based data (average delivery time per city). A table provides detailed information on specific instances (deliveries exceeding SLA). Pie Charts are less ideal for percentage since it can be achieved better using Scorecard, heat grid not the best choice when geo is involved and it is less readable.

### NEW QUESTION # 14

A ride-sharing company wants to analyze the density of ride requests in different city areas. They have a table 'RIDES' with a 'LOCATION' (GEOGRAPHY) column representing the pickup location of each ride. They want to divide the city into a grid of hexagonal cells and count the number of rides originating in each cell. Which sequence of steps would achieve this, assuming the 'city\_boundary' is defined and accessible as a GEOGRAPHY object?

- A. 1. Generate a grid of hexagonal GEOGRAPHY objects covering the 'city\_boundary' using 'ST\_HEXGRI 2. Use 'ST\_WITHIN' to determine which hexagonal cell each ride falls within. 3. Aggregate the ride counts for each cell.
- B. 1. Generate a grid of rectangular GEOGRAPHY objects covering the 'city\_boundary' using 'ST\_GRID. 2. Use 'ST\_CONTAINS' to determine which rides fall within each rectangular cell. 3. Aggregate the ride counts for each cell.
- **C. 1. Generate a grid of hexagonal GEOGRAPHY objects covering the 'city\_boundary' using 'ST\_HEXGRID. 2. Use 'ST\_CONTAINS' to determine which hexagonal cell contains each ride. 3. Aggregate the ride counts for each cell.**
- D. 1. Generate a grid of hexagonal GEOGRAPHY objects covering the 'city\_boundary' using 'ST\_HEXGRID. 2. Use 'ST\_INTERSECTS' to determine which rides intersect with each hexagonal cell. 3. Aggregate the ride counts for each cell.
- E. 1. Generate a grid of hexagonal GEOGRAPHY objects covering the 'city\_boundary' using 'ST\_SPHERE\_GRID. 2. Use 'ST\_CONTAINS' to determine which rides fall within each hexagonal cell. 3. Aggregate the ride counts for each cell.

**Answer: C**

Explanation:

'ST\_HEXGRID is the correct function for generating a hexagonal grid. is used to check if a hexagonal cell contains a ride's location. Aggregating the ride counts for each cell provides the density information.

### NEW QUESTION # 15

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