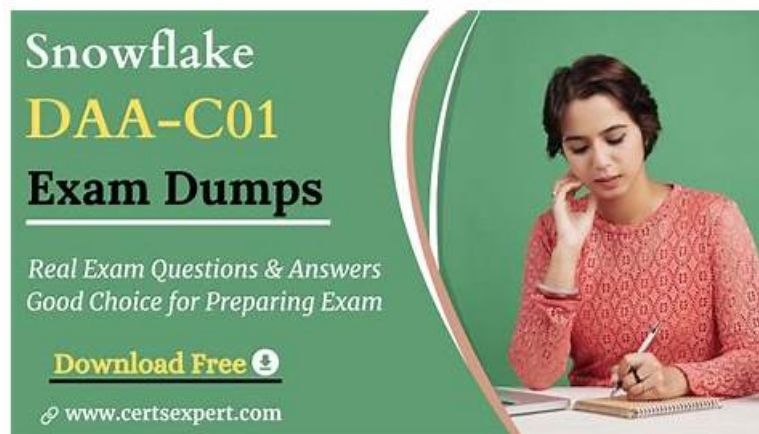


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## Snowflake SnowPro Advanced: Data Analyst Certification Exam Sample Questions (Q69-Q74):

### NEW QUESTION # 69

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

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

**Answer: C**

Explanation:

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

### NEW QUESTION # 70

You are creating a Snowsight dashboard to display the results of an A/B test on a website. You have the following tables: (columns: 'USER\_ID', 'VARIANT' (VARCHAR, either 'A' or 'B'), 'CONVERSION' (BOOLEAN), 'TIMESTAMP') 'USER DEMOGRAPHICS' (columns: 'USER\_ID', 'REGION', 'DEVICE') The stakeholders want to see the following visualizations: 1. Overall conversion rate for each variant. 2. Conversion rate for each variant broken down by region. 3. A table showing the statistical significance (p-value) of the difference in conversion rates between variants for each region, using a Chi-Square test. (Assume you have access to a stored procedure CHI\_SQUARE\_TEST(variant\_a\_conversions INT, variant\_a\_total INT, variant\_b\_conversions INT, variant\_b\_total INT) that returns the p-value.) Which combination of queries and Snowsight features will achieve the desired outcome with optimal performance and maintainability?

- A. Create a single view 'COMBINED\_DATX' that joins and 'USER\_DEMOGRAPHICS'. Use this view in Snowsight to create all three charts. Use calculated fields in Snowsight to determine conversion rates and call the stored procedure for p-value within the calculated field.
- B. Create a task to aggregate the number of conversions and total views from the ab test data daily. Create views using the aggregated table to build the requested charts in Snowsight.
- C. Create a stored procedure that takes 'start\_date' and 'end\_date' as parameters, performs all calculations (conversion rates and Chi-Square tests), and returns three result sets for the visualizations. Use the stored procedure as the data source for the Snowsight dashboard.
- **D. Create two views: 'VARIANT CONVERSION RATES': Calculates the overall and regional conversion rates. 'RESULTS': Executes for each region based on the view. Create three charts in Snowsight, using the views for the conversion rates and statistical significance table.**
- E. Create three separate charts using raw SQL queries for each visualization. Calculate the p-value outside of Snowflake using Python and load it into a new table. Use this new table to display a table chart with p-values.

**Answer: D**

Explanation:

Option B is the most efficient and maintainable. Creating two views allows for clean separation of concerns and reusability. 'VARIANT CONVERSION RATES' pre-calculates the conversion rates, making the statistical significance calculation in cleaner and more performant. The resulting Snowsight dashboard is then simple to build using these views. Option A introduces unnecessary complexity by involving external tools (Python) and creating a new table. Option C attempts to do too much within Snowsight's calculated fields, which is not ideal for complex calculations like calling stored procedures. Option D might be performant, but makes the data presentation inflexible and ties the data to this specific dashboard. Option E is good to have the data aggregated, however it depends on option B to create the dashboard with the aggregated data.

### NEW QUESTION # 71

You are analyzing website traffic data in Snowflake using Snowsight. The data is stored in a table 'WEB TRAFFIC' with columns 'VISIT DATE' (DATE), 'PAGE URL' (VARCHAR), 'VISITOR\_ID' (VARCHAR), and (INT - in seconds). You need to create a Snowsight dashboard to answer the following questions: 1. What is the average session duration per page URL? 2. What is the distribution of session durations (histogram)? 3. How many unique visitors are there per day? Which of the following approaches is the MOST efficient and appropriate for creating this Snowsight dashboard?

- A. Use the Snowsight Notebook feature with Python to load the data into pandas DataFrames. Then, calculate the required aggregations (average session duration, histogram bins, unique visitor counts) using pandas. Finally, create visualization files in Snowsight referencing the pandas DataFrames.
- **B. Create three separate tiles in Snowsight, each using a direct SQL query. For the histogram, use the 'WIDTH\_BUCKET' function within the SQL query to categorize session durations into buckets and then visualize the counts.**
- C. Create three views on top of the WEB TRAFFIC table. Each view will calculate one of the required metrics. Create three tiles in Snowsight, each querying the corresponding view.
- D. Create a single tile with three tabs. Each tab displays one of the required visualizations (average session duration, histogram, unique visitors). Use the same base SQL query for all three tabs, filtering and aggregating the data differently for each tab.
- E. Create a single tile in Snowsight using a combination chart. Use the average session duration as the primary series, the histogram as a secondary series plotted on a different axis, and the number of unique visitors as a data label on each data point.

**Answer: B**

Explanation:

Option A is the most efficient and appropriate. Snowsight's direct SQL query functionality, coupled with the 'WIDTH\_BUCKET' function, provides a straightforward and performant way to create the required visualizations. Using views (Option E) adds an unnecessary layer of abstraction. Trying to combine all visualizations into a single tile (Options B and D) is not suitable for the different visualization types. Using Snowsight Notebook (Option C) introduces unnecessary overhead for this relatively simple descriptive analysis task. While Notebooks are powerful, they're best used for more complex data transformations and analysis that SQL cannot easily handle.

#### NEW QUESTION # 72

When summarizing large data sets using Snowsight dashboards, what distinguishes them in handling complex data structures?

- A. They simplify complex data structures for better comprehension.
- B. They limit data representation options for complex structures.
- C. Snowsight dashboards only present textual summaries.
- D. Snowsight dashboards can't handle complex data structures efficiently.

**Answer: A**

Explanation:

Snowsight dashboards aid in simplifying complex data structures for better comprehension.

#### NEW QUESTION # 73

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\_HEXGRID'. 2. Use 'ST\_CONTAINS' to determine which hexagonal cell contains each ride. 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\_HEXGRI'. 2. Use 'ST\_WITHIN' to determine which hexagonal cell each ride falls within. 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: A**

Explanation:

'ST\_HEXGRID' is the correct function for generating a hexagonal grid. 'ST\_CONTAINS' 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 # 74

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