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Snowflake SOL-C01 Exam Syllabus Topics:

Topic	Details
Topic 1	• Data Protection and Data Sharing: This domain addresses continuous data protection through Time Travel and cloning, plus data collaboration capabilities via Snowflake Marketplace and private Data Exchange sharing.
Topic 2	• Identity and Data Access Management: This domain focuses on Role-Based Access Control (RBAC) including role hierarchies and privileges, along with basic database administration tasks like creating objects, transferring ownership, and executing fundamental SQL commands.

Topic 3	• Interacting with Snowflake and the Architecture: This domain covers Snowflake's elastic architecture, key user interfaces like Snowsight and Notebooks, and the object hierarchy including databases, schemas, tables, and views with practical navigation and code execution skills.
Topic 4	• Data Loading and Virtual Warehouses: This domain covers loading structured, semi-structured, and unstructured data using stages and various methods, virtual warehouse configurations and scaling strategies, and Snowflake Cortex LLM functions for AI-powered operations.

Snowflake Certified SnowPro Associate - Platform Certification Sample Questions (Q168-Q173):

NEW QUESTION # 168
Which command is synonymous with the LIST command in Snowflake?

- A. SHOW
- B. LIS
- C. LS
- D. DESC

Answer: C

Explanation:
Snowflake allows users to list files in a stage using the LIST command, and it provides a shorthand alias: LS.
Both commands return identical results, including file name, size, last modified timestamp, and other metadata stored in the stage.
This is relevant for internal stages (user, table, named stages) and external stages backed by cloud storage. SHOW and DESC are unrelated commands-SHOW lists Snowflake metadata objects such as tables, schemas, or roles, while DESC describes object structures. "LIS" is not a Snowflake command. Therefore, LS is the exact shorthand synonym for LIST and is used identically in queries.

NEW QUESTION # 169
You have a table named 'raw_events' with a VARIANT column called containing JSON data. The JSON structure has varying levels of nesting. You need to extract the 'user_id', 'event_type', and the first element of the 'items' array (if it exists) for each event. Which of the following SQL queries is the MOST efficient and correct way to achieve this?

- A. □
- B. □
- C. □
- D. □
- E. □

Answer: A

Explanation:
Option B is the most robust and efficient. It explicitly checks if the 'items' array exists and has at least one element using 'ARRAY_SIZE'. If it does, it extracts the first element; otherwise, it returns NULL. This handles cases where the 'items' array is missing or empty. Option A will throw an error if 'items' is not an array. Option C uses FLATTEN' , which is unnecessary and inefficient for extracting just the first element. Option D uses and ` , implying the item is a number, which may not be true in all cases. Also TRY TO NUMBER is incorrect syntax. Option E using IS_ARRAY without checking array size will still cause a problem if the array is empty.

NEW QUESTION # 170
You have a Snowflake environment with a database named 'ANALYTICS DB'. You need to load data into a table named 'CUSTOMER DATA' that resides in a schema called 'RAW DATA" within
'ANALYTICS DB'. The data is staged in an internal stage called '@RAW DATA STAGE'. You encounter an error during the
'COPY INTO' command. Identify TWO potential reasons that could be causing this error, assuming the stage exists, the file format is correctly specified, and the data file is present.

- A. The `RAW DATA' schema does not exist within the 'ANALYTICS DB' database.
- B. The warehouse associated with the current session has not been resumed, so resources aren't available.
- C. The role executing the 'COPY INTO' command lacks the SUSAGE' privilege on the 'RAW DATA' schema.
- D. The table has a defined primary key, but the data in the staged file contains duplicate key values.
- E. The user executing the `COPY INTO' command does not have the 'OWNERSHIP' privilege on the `RAW DATA STAGE

Answer: A,C

Explanation:
The ` USAGE privilege on a schema is required to access objects within that schema. If the role lacks this privilege, it will not be able to access the `CUSTOMER DATA table for the `COPY INTO' command. If the schema does not exist, then the 'COPY INTO' command can not find it and throws an error. Having no ownership on the stage is not important in this operation; COPY INTO commands need the READ privilege on the stage, not ownership. Option C assumes there is a primary key, and while this could cause failure, it isn't always the reason. If a warehouse is suspended, Snowflake should automatically resume it when a query is run.

NEW QUESTION # 171
What information can be obtained by describing a table in Snowflake? (Choose any 3 options)

- A. Column names and data types
- B. Table Origin
- C. Indexes and keys
- D. Table constraints

Answer: A,C,D

Explanation:
The DESCRIBE TABLE (or DESC TABLE) command in Snowflake provides core metadata about table structure. This includescolumn names,data types,nullability, and default values. It also returnsconstraintsif applied, such as PRIMARY KEY, UNIQUE, and CHECK constraints. Snowflake additionally displays information regarding clustering keys and other table characteristics. The command does not show table origin; Snowflake does not track lineage information directly through DESCRIBE TABLE. Indexes in Snowflake are not traditional B-tree indexes-Snowflake uses micro-partition pruning instead-but DESCRIBE TABLE can show clustering keys, which function similarly by enabling optimized data skipping.
Therefore, column definitions, constraints, and keys are all valid outputs of DESCRIBE TABLE.

NEW QUESTION # 172
What are computer language considerations when using Snowflake interfaces? (Select TWO).

- A. Notebook cells can be written in SQL.
- B. Worksheets can only be written in SQL.
- C. Notebook cells can be written in Python.
- D. Databases can process queries using Scala.
- E. Dashboards can be written in JavaScript.

Answer: A,C

Explanation:
Snowflake Notebooks support both SQL and Python as executable cell types. This means that users can create notebook cells written in Python for programmatic data processing and modeling, and in SQL for declarative querying and transformation. Because of this, the statements "Notebook cells can be written in Python" and
"Notebook cells can be written in SQL" are both correct.
Snowflake databases do not natively execute queries written in Scala; Scala is supported via Snowpark APIs for application code, not as a direct query language. Worksheets in Snowsight are primarily SQL-based and also support procedural constructs (e.g., Snowflake Scripting), so the phrase "only in SQL" is not a precise or complete characterization. Dashboards in Snowsight are created using SQL-backed visualizations and built-in UI components; JavaScript is not a supported authoring language inside the native dashboarding layer.
Therefore, options B, D, and E are not correct in this context.

NEW QUESTION # 173

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