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## Snowflake SOL-C01 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>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.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>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.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>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.</li></ul>
Topic 4	<ul style="list-style-type: none"><li>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.</li></ul>

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### Snowflake Certified SnowPro Associate - Platform Certification Sample Questions (Q192-Q197):

#### NEW QUESTION # 192

What does a red checkmark next to a cell in a Snowflake notebook signify?

- A. The cell is paused
- B. The cell is currently running
- C. The cell has completed execution successfully
- **D. The cell has errors**

**Answer: D**

Explanation:

A red checkmark in Snowflake Notebooks indicates that the cell encountered an error during execution. This visual indicator helps users quickly identify issues so they can inspect the error message and adjust code accordingly. Successful execution shows a green checkmark, while running cells show a spinner. Snowflake notebooks do not include a "paused" state for notebook cells.

#### NEW QUESTION # 193

What is the maximum duration of data retention using Time Travel in Snowflake for standard accounts?

- A. 0
- B. 1
- C. 2
- **D. 3**

**Answer: D**

Explanation:

For Snowflake Standard Edition accounts, the maximum Time Travel retention period is 1 day (24 hours).

Time Travel allows users to query historical data, restore dropped objects, and clone objects at a point in time.

Although the retention period can be adjusted at the account, database, schema, or table level, Standard Edition restricts the upper limit to 1 day. A value of 0 disables Time Travel entirely. A 7-day retention period applies to Fail-safe, not Time Travel, and Fail-safe is a disaster-recovery mechanism managed exclusively by Snowflake. The 90-day Time Travel retention is available only for Enterprise Edition and above. Therefore, the correct maximum retention period for Standard Edition is 1 day.

#### NEW QUESTION # 194

A data engineer needs to load JSON data containing customer profiles into a Snowflake table named 'CUSTOMER PROFILES'. Some JSON objects have missing fields, while others contain nested arrays. The target table 'CUSTOMER PROFILES' has columns: 'customer\_id' NUMBER, 'first\_name' VARCHAR, 'last\_name' VARCHAR, 'address' VARIANT. Which of the following SQL statements is the MOST efficient and appropriate way to insert the data, handling potential missing fields without causing errors and allowing for future querying of the nested address data?

- A.
- B.
- C.

- D.
- E.

**Answer: D**

Explanation:

Option A is the most efficient because it directly loads the JSON data into the 'address' column as a 'VARIANT' type, allowing for future querying of nested data without any data transformation during the load. It handles missing fields gracefully because Snowflake automatically handles missing fields in VARIANT columns. Option B tries to apply PARSE\_JSON and COALESCE, but VARIANT handles nulls automatically. Option C unnecessarily attempts to construct a JSON object, which is less efficient and might miss fields. Option D filters based on customer\_id, but might lose the rows when 'address' is NULL. Option E parses the JSON after casting it to string.

### NEW QUESTION # 195

Which of the following types of data can be found on Snowflake Marketplace? (Choose any 3 options)

- A. Third-party data sets
- B. Public data sets
- C. Financial market data
- D. Proprietary data sets

**Answer: A,B,C**

Explanation:

Snowflake Marketplace serves as a centralized catalog where providers publish ready-to-use datasets, models, and applications across industries. It includes:

Public datasets, such as demographics, weather, healthcare statistics, and government data.

Financial market datasets, including equities, commodities, macroeconomic indicators, and pricing feeds from major financial data vendors.

Third-party datasets supplied by external organizations specializing in geospatial intelligence, retail analytics, marketing insights, healthcare, census data, and more.

"Proprietary datasets" are internal to organizations and typically not published on the public Marketplace unless the owner chooses to list them. Marketplace listings are curated and governed.

### NEW QUESTION # 196

Snowflake stores semi-structured data in a column of which data type?

- A. TEXT
- B. VARIANT
- C. STRING
- D. VARCHAR

**Answer: B**

Explanation:

The VARIANT data type stores semi-structured data (JSON, Parquet, XML, Avro, ORC).

VARIANT allows schema-on-read and supports nested structures.

TEXT/VARCHAR/STRING store plain text only and cannot efficiently query nested structures. STRING is not a Snowflake-native type-VARCHAR is used instead.

### NEW QUESTION # 197

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