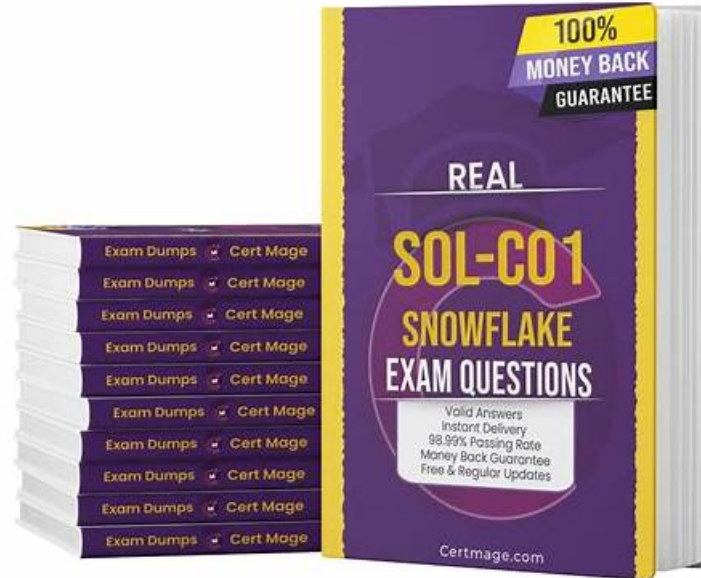


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Snowflake SOL-C01 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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.
Topic 2	• 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 3	• 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 4	• 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.

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Snowflake Certified SnowPro Associate - Platform Certification Sample Questions (Q177-Q182):

NEW QUESTION # 177

You are tasked with loading data into a Snowflake table named 'ORDERS' from a CSV file stored in an internal stage called 'my_stage'. The CSV file, 'orders_data.csv', contains a header row, and the fields are comma-separated. Some of the columns in the CSV file are enclosed in double quotes. The table 'ORDERS' has the following structure: 'order_id INTEGER, customer_id INTEGER, order_date DATE, total_amount DECIMAL(10, 2), order_status VARCHAR(20)'.

Which of the following 'COPY INTO' statements would correctly load the data into the 'ORDERS' table, assuming that the CSV columns map directly to the table columns in the order they appear?

- A.

```
COPY INTO ORDERS FROM @my_stage/orders_data.csv FILE_FORMAT = (TYPE = CSV SKIP_HEADER = 1 FIELD_DELIMITER = ',' FIELD_OPTIONALLY_ENCLOSED_BY = '"');
```

- B.

```
COPY INTO ORDERS FROM @my_stage/orders_data.csv FILE_FORMAT = (TYPE = CSV SKIP_HEADER = 1 FIELD_DELIMITER = ';');
```

- C.

```
COPY INTO ORDERS FROM @my_stage/orders_data.csv FILE_FORMAT = (TYPE = CSV HEADER = TRUE FIELD_DELIMITER = ',' ENCLOSED_BY = '"');
```

- D.

```
COPY INTO ORDERS FROM @my_stage/orders_data.csv FILE_FORMAT = (TYPE = CSV SKIP_HEADER = 1);
```

- E.

```
COPY INTO ORDERS FROM @my_stage/orders_data.csv FILE_FORMAT = (TYPE = CSV SKIP_HEADER = 1 FIELD_DELIMITER = ';' FIELD_OPTIONALLY_ENCLOSED_BY = '"');
ERROR ON COLUMN COUNT MISMATCH = FALSE;
```

Answer: A

Explanation:

Option B is the correct answer because it specifies the CSV file type, skips the header row, uses a comma as the field delimiter, and specifies that fields are optionally enclosed by double quotes.

This is crucial for correctly parsing the CSV data. `ERROR_ON_COLUMN_COUNT_MISMATCH = FALSE`, is needed if the CSV has extra columns.

NEW QUESTION # 178

Which of the following is a key feature of Snowflake's Data Storage Layer? (Select 2 options)

- A. Elastic Cloud
- B. Elastic storage
- C. In-memory storage
- D. Internal optimized, compressed, columnar format

Answer: B,D

Explanation:

The Data Storage Layer in Snowflake stores all data in a compressed, encrypted, columnar format designed for analytical efficiency. Snowflake automatically reorganizes ingested data into micro-partitions optimized for pruning and high-performance scans. The compression and structuring are fully automated, requiring no tuning or indexing by the user.

Another foundational feature is elastic storage, made possible by Snowflake's cloud-native architecture.

Storage automatically scales up or down based on data volume without user intervention, and is separated from compute. This ensures cost efficiency and immediate availability of capacity for large datasets.

Incorrect options:

- * In-memory storage is not a Snowflake feature; long-term data is persisted in cloud object storage.
 - * Elastic Cloud is not a Snowflake architectural term.
- The Data Storage Layer is designed for durability, scalability, and optimal query performance.

NEW QUESTION # 179

You are a data provider and want to share a table 'SALES DATA' with two different consumer accounts, and 'ACCOUNT B', using direct shares. However, you want to provide a filtered view of the data to (only sales from region 'East') and the full table to 'ACCOUNT'. Which of the following approaches is the MOST efficient and secure way to accomplish this?

- A. Share the entire table with both accounts and implement row-level security policies on the table, filtering data based on account identifiers.
- B. Create a materialized view 'MAT SALES DATA_EAST' filtered for 'East' region. Create a share for 'ACCOUNT_X' containing 'MAT SALES DATA_EAST'. Create another share for 'ACCOUNT B' containing 'SALES DATA'.
- C. Create a secure view 'SECURE SALES DATA_EAST' filtered for 'East' region. Create a share for 'ACCOUNT_X' containing 'SECURE SALES DATA_EAST'. Create another share for 'ACCOUNT B' containing 'SALES DATA'.
- D. Create a share for 'ACCOUNT_X' containing the 'SALES_DATA' table and then create another share for 'ACCOUNT B' containing the same 'SALES_DATA' table.
- E. Create a view 'SALES DATA EAST' filtered for 'East' region. Create a share for 'ACCOUNT_X' containing 'SALES DATA EAST'. Create another share for 'ACCOUNT B' containing 'SALES DATA'.

Answer: C

Explanation:

Using a secure view is the most efficient and secure approach. Secure views ensure that the filtering logic is encapsulated and not exposed to the consumer, and consumers can't circumvent the filtering. Materialized views require storage and maintenance, making it less efficient. Sharing the entire table with row-level security is valid, but more complex to manage for just this scenario.

Sharing the base table directly to Account A is wrong since you only want to share east region sales and should not create extra shares.

NEW QUESTION # 180

What is the function of the SKIP_HEADER file format option when loading CSV data?

- A. To skip a specified number of header rows.
- B. To ignore empty rows in the data file.
- C. To automatically create column names from the header row.
- D. To include the header row as data.

Answer: A

Explanation:

The SKIP_HEADER option instructs Snowflake to ignore a defined number of initial rows, typically the column header row in CSV files. For example:

```
CREATE FILE FORMAT my_fmt
TYPE=CSV
```

```
SKIP_HEADER=1;
```

When used with COPY INTO, Snowflake loads only the actual data rows while excluding header metadata.

This prevents header values from being inserted as data and ensures consistent row structure.

Other options:

- * SKIP_BLANK_LINES controls handling of empty rows, not headers.
- * Snowflake does not auto-generate column names from header rows; table schemas must be predefined.
- * Including header rows as data is undesirable and incorrect in most pipelines.

Thus, SKIP_HEADER is used exclusively to omit header rows during ingestion.

NEW QUESTION # 181

Within a Snowflake Notebook, you have defined a Python variable named 'warehouse_size' with a value of 'X-SMALL'. You want to dynamically set the warehouse size for the Snowpark session using this variable. Which of the following code snippets correctly

sets the warehouse size using Python variable substitution?

- A.

```
session.sql('ALTER SESSION SET warehouse_size = :1', warehouse_size).collect()
```

- B. `session.sql(f'USE WAREHOUSE {warehouse_size}').collect()`

- C. `session.sql(f'ALTER SESSION SET WAREHOUSE_SIZE = {warehouse_size}').collect()`

- D.

```
session.sql(f'ALTER SESSION SET warehouse_size = {warehouse_size}').collect()
```

- E. `session.use_warehouse(warehouse_size)`

Answer: E

Explanation:

Option D, , is the correct and preferred method for changing the active warehouse within a Snowpark session. Snowpark provides a dedicated function for this purpose. Options A, B, C, and E, while they might seem to work using SQL commands, are less efficient and less Snowpark API idiomatic, or does not work as intended. In particular, options A, C, and E incur overhead of executing DDL statements and there are no direct command to execute SQL statement in session in the Snowflake.

NEW QUESTION # 182

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