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Snowflake SOL-C01 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 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	• 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 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 (Q141-Q146):

NEW QUESTION # 141
What are Snowflake customers responsible for?

- A. Loading, unloading, and managing data
- B. Managing table metadata
- C. Software installation and updates
- D. Managing the hardware on which Snowflake is installed

Answer: A

Explanation:
As a fully managed cloud data platform, Snowflake is responsible for infrastructure provisioning, hardware, software installation, platform upgrades, scaling, and internal metadata management such as micro-partitions and statistics. Customers do not manage physical hardware or install Snowflake software.
Customers are responsible for their data and its lifecycle within Snowflake. This includes loading data into tables from internal and external sources, unloading data when required, organizing data structures (databases, schemas, tables), defining access controls, and managing how data is used, transformed, and governed. They design schemas and workloads but do not manage the underlying engine. Therefore, "Loading, unloading, and managing data" correctly describes the customer's responsibility.

NEW QUESTION # 142
A data engineering team is tasked with building a data pipeline that ingests semi-structured data (JSON) from various sources into Snowflake. They want to optimize query performance on this data. Which of the following techniques would be MOST effective in improving query performance when querying the JSON data in Snowflake?

- A. Store the JSON data as a string and use regular expressions to extract the required information during query time.
- B. Create a separate virtual warehouse specifically for querying the JSON data, regardless of the data structure.
- C. Parse the JSON data during ingestion and flatten it into relational tables with appropriate data types, creating indexes on frequently queried columns.
- D. Load the entire JSON document as a single VARIANT column and query it directly using SQL functions like 'GET' and `PATH'.
- E. Use Snowflake's search optimization service only after understanding the most common search patterns in the JSON data.

Answer: C

Explanation:
Option B provides the best performance. Flattening the JSON data into relational tables allows Snowflake's query optimizer to take advantage of indexes and statistics. Option A can be slow for complex queries due to the overhead of parsing JSON on the fly. Option C is inefficient due to the cost of regular expression processing. Option D doesn't address the underlying issue of data structure. Option E, using search optimization service, is helpful but it works after parsing and only on specific search patterns. Structuring the data beforehand is more efficient. The best solution will depend on the JSON Structure.

NEW QUESTION # 143
You are loading data from a CSV file stored in an Amazon S3 bucket into a Snowflake table named `CUSTOMER DATA. The CSV file contains a header row, and the data is comma- separated. The 'CUSTOMER DATA table has columns `customer_id', 'first_name', and 'email'.
You want to use a named file format object called `CSV FORMAT which you have already created. You also want to skip the header row and only load data where the column is not null.
Which of the following `COPY INTO' statement achieves this most efficiently and correctly?

- A.
- B.
- C.
- D.
- E.

Answer: B

Explanation:
Option D is the most correct because it efficiently copies the data from the stage, using a named file format, skips the header and sets error handling. The WHERE clause to filter null emails cannot be directly used within COPY INTO. Options A, B and C, is incorrect, as 'WHERE clause and 'SKIP_HEADER = 1' is not applicable as the way written in the option. E is incorrect as its using select statement and it cannot be used in 'COPY INTO'

NEW QUESTION # 144
What is the function of the SKIP_HEADER file format option when loading CSV data?

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

Answer: B

Explanation:
TheSKIP_HEADERoption 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_LINEScontrols 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 # 145
A Snowflake administrator is tasked with managing storage costs. They notice that several large tables are rarely queried. Which of the following strategies are MOST effective for reducing storage costs for these tables, while still allowing for future access?

- A. Using Snowflake's data compression, which is automatically enabled and optimizes storage without any manual intervention.
- B. Dropping the tables and recreating them when needed from source data.
- C. Purging the tables completely to reclaim storage space.
- D. Cloning the tables to a cheaper storage solution outside of Snowflake.
- E. Setting a data retention period for the tables using Time Travel and Fail-safe.

Answer: A,E

Explanation:
Snowflake automatically compresses data, optimizing storage utilization (E). Setting a shorter data retention period reduces the amount of historical data stored, directly impacting storage costs (C). Dropping and recreating tables (A) is inefficient and time-consuming. Cloning to external storage (B) isn't a direct Snowflake cost-reduction strategy. Purging the tables (D) eliminates access to the data, which contradicts the requirement of allowing for future access.
Fail-safe is for disaster recovery and is not configurable, while Time Travel allows restoring data within defined retention period.
Data retention period reduces the amount of data retained.

NEW QUESTION # 146
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