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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	• 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 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.

>> SOL-C01 Exam Answers <<

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Snowflake Certified SnowPro Associate - Platform Certification Sample Questions (Q128-Q133):

NEW QUESTION # 128
Consider the following Snowflake SQL code snippet that attempts to load data from a CSV file into a table. Assume the file format 'MY CSV FORMAT' is correctly defined with appropriate delimiters and skip header settings.
Despite setting 'ON ERROR = 'CONTINUE'', the COPY INTO operation fails and throws an error.
Which of the following scenarios could explain this behavior?

- A. The user executing the COPY INTO command does not have the 'USAGE' privilege on the stage @MY STAGE'.
- B. The error is related to an integrity constraint violation (e.g., a unique key violation), and = 'CONTINUE'' does not handle integrity constraint violations.
- C. `ON_ERROR = 'CONTINUE'' will always ensure a full load of the file and its impossible to find out reason
- D. The error is a parsing error related to data type mismatch, and 'ON ERROR = 'CONTINUE'' only handles file-level errors, not row-level errors.
- E. The file 'data.csv' is not present in the stage @MY_STAGE, and Snowflake cannot find the file to load.

Answer: A,B,E

Explanation:
Options B, C and D are correct. ERROR = 'CONTINUE'` primarily handles file-level errors (like a corrupted file that can't be opened) and certain row-level errors (like incorrect number of columns). It does not handle integrity constraint violations; these will always cause the COPY INTO to fail, even with `ON ERROR = 'CONTINUE''. If the file is not present (Option C) or the user lacks the USAGE privilege (Option D), the COPY INTO will fail before it even attempts to parse the data, and 'ON_ERROR will not apply because Snowflake cannot even access the file.
Option A is incorrect as its not just parse level error, it may happen due to data validation contraints also. Option E is incorrect because 'ON_ERROR = 'CONTINUE'` will not ensure that the file is loaded no matter what, some issues will occur causing the COPY INTO to fail.

NEW QUESTION # 129
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: D

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 # 130
A Snowflake administrator is tasked with setting up role-based access control (RBAC) to manage access to different objects within Snowflake using the web UI. Which of the following statements accurately describe best practices and functionalities available through the Snowflake web UI for managing RBAC?

- A. The web UI only allows granting ownership of database objects to roles but not individual privileges like SELECT or

INSERT.
- B. Role hierarchies cannot be created through the web UI; they must be defined using SQL commands.
- C. The 'Account' section in the Snowflake web UI provides a visual interface to manage users, roles, and their associated privileges.
- D. Roles can only be created and managed using SQL commands within a worksheet and cannot be managed through the web UI.
- E. The Snowflake web UI allows creating custom roles, granting privileges to these roles, and assigning roles to users or other roles.

Answer: C,E

Explanation:
The Snowflake web UI enables creating custom roles, granting various privileges (including object privileges like SELECT and INSERT), and assigning roles to users or other roles. The
'Account' section within the web UI indeed provides a user- friendly interface for managing users, roles, and their associated privileges. Role hierarchies can be managed through SQL but the UI also allows users to manage, by assigning users or roles to a given role. Therefore, 'C' is incorrect. 'A' is incorrect as roles can be managed by using the UI.

NEW QUESTION # 131
What is the key difference between a Standard Warehouse and a Multi-cluster Warehouse?

- A. Multi-cluster Warehouses can automatically scale horizontally by adding more clusters.
- B. Multi-cluster warehouses cannot be auto suspended.
- C. Standard Warehouses provide better performance for complex queries.
- D. Standard Warehouses can only be used for data loading.

Answer: A

Explanation:
The central difference between a Standard Warehouse and a Multi-cluster Warehouse lies in horizontal scalability and concurrency handling. A Standard Warehouse consists of one compute cluster. Though it can scale up or down vertically (e.g., Small # Medium), it cannot automatically add more clusters during periods of heavy workload. This means that under peak concurrency, queries can queue until compute resources are available.
A Multi-cluster Warehouse, by contrast, supports automatic horizontal scaling, allowing Snowflake to add or remove clusters dynamically based on query demand. This ensures consistent performance under simultaneous workloads, making it essential for high-concurrency analytical environments or BI dashboards.
Both warehouse types share characteristics such as auto-resume, auto-suspend, and compatibility with all query workloads. They differ only in concurrency scaling. Multi-cluster warehouses can still auto-suspend at the warehouse level; the belief they cannot is incorrect. Standard Warehouses are fully functional for all workloads-they are not restricted to loading tasks.

NEW QUESTION # 132
Which data type in Snowflake is best suited for storing semi-structured data like JSON or Avro without a predefined schema?

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

Answer: B

Explanation:
VARIANT supports nested, flexible structures and enables querying via JSON path notation. It is optimized for semi-structured formats (JSON, Avro, ORC, Parquet).
STRING, VARCHAR, and TEXT store plain text and cannot represent nested structures without conversion.

NEW QUESTION # 133
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