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Snowflake SOL-C01 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> 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	<ul style="list-style-type: none"> 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	<ul style="list-style-type: none"> 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	<ul style="list-style-type: none"> 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 (Q65-Q70):

NEW QUESTION # 65

A data provider wants to share a secure view 'SECURE VIEW SALES' from database 'DB RETAIL' to a consumer account using a private listing within the Snowflake Data Exchange. The provider has already created the listing. Which of the following steps are necessary to grant the consumer access, assuming the consumer account identifier is 'XYZ 12345'?

- A. Grant the 'IMPORTED PRIVILEGES' privilege on the database created from the share to a role and then grant that role to the consumer account 'XYZ 12345'.
- B. Add the consumer account 'XYZ12345' to the listing from the Data Exchange provider interface.
- C. Create a new role, grant 'SELECT' on the role, and grant that role to the consumer account 'XYZ12345'.
- D. Grant the 'IMPORTED PRIVILEGES' privilege on the share to the account 'XYZ12345'.
- E. Grant 'SELECT' privilege on the share to the account 'XYZ12345'.

Answer: B

Explanation:

Adding the consumer account to the private listing from the Data Exchange provider interface is the action that allows the consumer to access the share. The other options are not directly related to providing access via a private listing within the Data Exchange. Granting privileges on the share is typically done for direct shares, not data exchange shares. Consumers consume the whole shared database.

NEW QUESTION # 66

You have a Python script that uses Snowpark to connect to Snowflake. You want to ensure that the connection parameters, such as account identifier, username, password, and database, are securely managed and not hardcoded directly in the script. Which of the following strategies would be most effective and secure for managing these sensitive connection parameters?

Choose all that apply:

- A. Use Snowflake's Secret object to store credentials, and use Snowpark to retrieve these secrets for connection.
- B. Store the connection parameters in a plain text file in a secure location on the server.
- C. Hardcode the parameters within the Python script, but obfuscate them using Base64 encoding.
- D. Utilize environment variables to store the connection parameters and access them from the Python script.
- E. Store the connection parameters in a configuration file encrypted with a strong encryption algorithm, and decrypt it within the Python script using a key stored separately and securely.

Answer: A,D,E

Explanation:

Environment variables (Option B) are a common and relatively secure way to store sensitive information, as they are not directly visible in the code. Snowflake secrets (Option C) offer managed secrets, which is a dedicated, secure method to store and retrieve credentials.

Encrypting the configuration file (Option D) adds an extra layer of security, especially if the decryption key is managed separately.

Storing credentials in a plain text file (Option A) is highly insecure. Obfuscation (Option E) is not a form of strong security, as Base64 encoding is easily reversible.

NEW QUESTION # 67

Which column is returned when the FLATTEN table function is executed?

- A. OUTPUT
- **B. VALUE**
- C. ROWNUM
- D. LEVEL

Answer: B

Explanation:

The FLATTEN table function expands semi-structured data such as arrays or objects stored in VARIANT columns. Its output includes several metadata columns, and the most important among them is VALUE, which contains the extracted element from the array or object. VALUE is the column that developers typically join on or reference to access the flattened data.

In addition to VALUE, FLATTEN returns KEY (for object keys), INDEX (position in arrays), SEQ (internal ordering), and PATH (hierarchical reference path). These other columns support analytical or transformation logic, but VALUE remains the primary output used for downstream SQL.

The other listed options-OUTPUT, ROWNUM, and LEVEL-are not part of the FLATTEN function's output schema. ROWNUM and LEVEL may appear in other SQL contexts but not in FLATTEN results.

Therefore, the correct answer is VALUE.

NEW QUESTION # 68

What is the purpose of assigning roles to users in Snowflake?

- **A. To manage and enforce permissions on objects**
- B. To control which data types users can query
- C. To define user tasks
- D. To optimize query execution plans

Answer: A

Explanation:

Snowflake uses a Role-Based Access Control (RBAC) model, where roles are the containers of privileges.

Assigning roles to users ensures that permissions on database objects (such as tables, schemas, warehouses, and functions) are enforced consistently and securely. Users do not receive privileges directly; instead, privileges are granted to roles, and roles are assigned to users.

This enables scalable, auditable, and manageable access control.

Roles do not determine tasks, do not affect query optimization, and do not govern which data types a user may query-privileges are object-based, not datatype-based.

NEW QUESTION # 69

A data engineering team is experiencing significant delays during their nightly ETL process in Snowflake. The process involves loading data from several external cloud storage locations (AWS S3, Azure Blob Storage) into a Snowflake table, transforming the data, and then loading it into multiple target tables. Monitoring shows the virtual warehouse CPU utilization is consistently at 100% during the peak ETL hours. Which of the following strategies would be MOST effective in reducing the ETL processing time and improving resource utilization?

- A. Reduce the number of micro-partitions in the source data files by consolidating smaller files into larger ones.
- **B. Implement multi-clustering on the virtual warehouse, setting both MIN_CLUSTER_COUNT and MAX_CLUSTER_COUNT to 2 or more.**
- C. Repartition the Snowflake table into smaller micro-partitions to improve query performance.
- D. Increase the virtual warehouse size (e.g., from MEDIUM to LARGE) and monitor performance.
- E. Enable auto-suspend on the virtual warehouse to reduce credits consumed during idle time.

Answer: B

Explanation:

Multi-clustering allows Snowflake to automatically scale out the virtual warehouse by adding more compute resources when the workload increases. This is the most effective way to handle high CPU utilization during peak ETL hours. Increasing the warehouse size (A) can help, but multi-clustering provides more dynamic scalability. Auto-suspend (E) doesn't address the performance issue.

The micro- partition size of external source files (D) may impact initial load performance, but not the subsequent transformations and loading. Repartitioning the Snowflake table (E) may improve query performance, but not necessarily the ETL process itself.

NEW QUESTION # 70

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