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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">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.
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">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.

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Snowflake Certified SnowPro Associate - Platform Certification Sample

Questions (Q14-Q19):

NEW QUESTION # 14

Which types of stages are available in Snowflake? (Choose any 2 options)

- A. Public
- B. External
- C. Internal
- D. Private

Answer: B,C

Explanation:

Snowflake provides two main types of stages: Internal stages and External stages. Internal stages reside inside Snowflake and include user stages, table stages, and named internal stages. These offer convenient, secure storage within Snowflake's managed environment. External stages reference cloud storage locations such as AWS S3, Azure Blob Storage, or Google Cloud Storage, enabling integration with external data repositories.

Snowflake does not define a stage type called "Public" or "Private," although stages can be granted secure access. Thus, the correct types are Internal and External stages.

NEW QUESTION # 15

You are using a Snowflake Notebook to perform data transformations. You have a cell that defines a Snowpark DataFrame named 'df_sales'. You want to persist this DataFrame as a Snowflake table called 'SALES TRANSFORMED' in a schema named 'ANALYTICS'. Which of the following code snippets will correctly achieve this, assuming the necessary imports and session setup are already completed?

- A. ☐
- B. ☒

```
df_sales.createOrReplaceTempView("temp_sales")
session.sql("CREATE OR REPLACE TABLE ANALYTICS.SALES_TRANSFORMED AS SELECT * FROM temp_sales")
```

- C. ☐
- D. ☐
- E. ☐

Answer: B

Explanation:

Option E uses the correct approach of creating a temporary view from the Snowpark DataFrame and then using a SQL CREATE OR REPLACE TABLE statement to persist the data. This method ensures the data is correctly written to the specified schema and table. Option B is closer, but

'save_as_table' is not a function in the snowpark dataframe writer class. Option D is used when you have Pandas Dataframe to start with.

NEW QUESTION # 16

What are characteristics of the Snowflake Platform? (Select TWO).

- A. Snowflake is responsible for all data security.
- B. Snowflake handles platform maintenance, management, and upgrades.
- C. Snowflake supports column-level security not row-level security.
- D. There is no infrastructure to provision and maintain.
- E. Snowflake can run on private infrastructures on-premises.

Answer: B,D

Explanation:

Snowflake is a fully managed, cloud-native platform that automates nearly all infrastructure tasks. Two defining characteristics are:

1. Snowflake handles platform maintenance, management, and upgrades.

Snowflake automatically performs software updates, scaling operations, tuning, optimization, and patching.

Users never need to upgrade hardware, install software, or manage clusters.

2. There is no infrastructure for customers to provision and maintain.

All compute, storage, and services run on public clouds (AWS, Azure, GCP). Snowflake abstracts the underlying infrastructure completely, eliminating the need for customers to manage VMs, disks, clusters, or networking.

Incorrect options:

* Snowflake supports both column-level security (via masking policies) and row-level security (via row access policies).

* Snowflake is not responsible for all data security—customers must configure RBAC, masking, and governance.

* Snowflake does not run on-premises; it is exclusively cloud-based.

Thus, options C and D correctly describe Snowflake platform characteristics.

NEW QUESTION # 17

What is a primary function of a view in Snowflake?

- A. Executing network configurations
- B. Storing raw data
- C. Providing a virtual table based on the result set of a query
- D. Managing user authentication

Answer: C

Explanation:

A view in Snowflake represents a virtual table whose contents are defined by a stored SQL query. Views allow users to encapsulate transformation logic, simplify complex joins, enforce column-level security, and provide curated datasets for downstream consumers. Views do not store data themselves; the underlying tables store the data, and Snowflake executes the view's query each time the view is referenced. This makes views ideal for abstraction layers, semantic modeling, and separating compute costs across user groups.

Incorrect options:

* Snowflake views do not store raw data.

* Views have no role in authentication or network configuration.

Views help streamline business logic and control data access efficiently.

NEW QUESTION # 18

You are using the 'SNOWFLAKE.ML.COMPLETE' function in Snowflake Cortex to generate creative text formats, specifically poems, based on customer feedback. You have a table

'FEEDBACK' with a 'TEXT' column. However, you are consistently encountering the following error: 'SQL compilation error: Unsupported feature 'External functions''. What is the MOST likely cause of this error?

- A. The 'SNOWFLAKE.ML.COMPLETE' function is only available in specific regions, and your Snowflake account is not in a supported region.
- B. The 'SNOWFLAKE.ML.COMPLETE' function requires a minimum Snowflake edition (e.g., Enterprise), and your account is running on a lower edition.
- C. The 'SNOWFLAKE.ML.COMPLETE' function is disabled at the account level. Requires enabling it with **ALTER ACCOUNT SET ENABLE EXTERNAL FUNCTIONS=TRUE;**
- D. The virtual warehouse being used does not have sufficient resources allocated to it.
- E. The user executing the query lacks the necessary privileges to call external functions.

Answer: C

Explanation:

The error 'Unsupported feature 'External functions'' strongly indicates that external functions are disabled at the account level. While other options might contribute to issues in other scenarios, this error message directly points to the need to enable external functions using the provided ALTER ACCOUNT statement. Snowflake Cortex ML Complete function is implemented as external function internally.

NEW QUESTION # 19

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