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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 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 3	<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 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 (Q128-Q133):

NEW QUESTION # 128

You are a data provider on the Snowflake Marketplace. You want to restrict access to specific rows in a shared table based on the consumer's account ID. Which of the following features in Snowflake can you use to accomplish this?

- **A. Row-level security policies**
- B. Dynamic Data Masking
- C. External Tables with Custom Views
- D. Secure Data Sharing with Reader Accounts
- E. Data Masking policies

Answer: A

Explanation:

Row-level security policies allow you to define policies that filter rows based on user or role attributes. In this scenario, you can create a policy that checks the account ID of the consumer and filters the rows accordingly. Data masking policies obscure data, but do not filter rows.

Reader accounts don't apply row level filtering. Dynamic data masking is for obscuring, and External tables are for external data sources not native sharing filtering.

NEW QUESTION # 129

What is the primary purpose of the LIMIT clause in a Snowflake query?

- A. To filter the result set
- B. To group the result set
- C. To sort the result set
- **D. To restrict the number of rows returned**

Answer: D

Explanation:

The LIMIT clause limits the number of rows Snowflake returns from a query. It is commonly used to preview datasets, improve performance when exploring large tables, and paginate results. LIMIT may be combined with OFFSET to skip a number of rows. Sorting is performed with ORDER BY, filtering with WHERE, and grouping with GROUP BY-not with LIMIT. Therefore, restricting returned rows is the primary purpose of LIMIT.

NEW QUESTION # 130

What is the CREATE FILE FORMAT command used for in Snowflake?

- A. To create a new table
- B. To delete a file format
- C. To modify an existing file format in a table
- **D. To define the format of data files for processing**

Answer: D

Explanation:

The CREATE FILE FORMAT command creates a file format object in Snowflake that defines how data files should be interpreted when loading or unloading. Parameters in the definition include file type (for example, CSV, JSON, PARQUET), field delimiters, compression, quoting rules, and other parsing options. Once created, this file format object can be referenced by COPY INTO commands or external table definitions to ensure consistent handling of files.

Deleting a file format is performed using DROP FILE FORMAT. Modifying an existing file format is done with ALTER FILE FORMAT. Creating a new table is achieved with CREATE TABLE. Therefore, the purpose of CREATE FILE FORMAT is specifically to define how Snowflake should process data files.

NEW QUESTION # 131

You're developing a Snowflake Notebook to automate data loading from an external stage. You want to use Python variable substitution to dynamically define the file format name within a Snowpark DataFrame operation. You have a variable `'file_format_name = 'my_csv_format'` in your Python environment. Which of the following code snippets will correctly reference this

variable within a Snowpark 'copy_into_table' command?

- A.

```
df.copy_into_table('my_table', file_format="{file_format_name}")
```
- B.

```
df.copy_into_table('my_table', file_format=file_format_name)
```
- C.

```
df.copy_into_table('my_table', file_format=$file_format_name)
```
- D.

```
df.copy_into_table('my_table', file_format=f'{file_format_name}')
```
- E.

```
df.copy_into_table('my_table', file_format="{file_format_name}".format(file_format_name))
```

Answer: D

Explanation:

Option C correctly uses Python's f-string formatting (f'{variable_name}') to embed the value of the variable directly into the function call. The other options either pass the variable name as a string literal (B), use incorrect syntax (D), or do not correctly use a variable substitution method (A and E). Correctly using f-strings allows for dynamic substitution of Python variables into strings used in Snowpark operations.

NEW QUESTION # 132

You have a table 'CUSTOMER REVIEWS' with a column 'REVIEW TEXT' containing unstructured customer feedback. You want to use CLASSIFY TEXT to categorize these reviews into predefined categories like 'Product Quality', 'Customer Service', and 'Shipping'. You plan to create a materialized view to store the classifications for faster querying. Which of the following SQL statements is the most efficient and correct way to achieve this using CLASSIFY TEXT, assuming the function has already been granted usage privileges?

- A. **CREATE MATERIALIZED VIEW CLASSIFIED_REVIEWS AS SELECT REVIEW_TEXT, Quality, 'Customer Service', 'Shipping')) AS CATEGORY FROM CUSTOMER REVIEWS;**
- B. CREATE MATERIALIZED VIEW CLASSIFIED_REVIEWS AS SELECT REVIEW_TEXT, Quality, "Customer Service", "Shipping")) AS CATEGORY FROM CUSTOMER REVIEWS;
- C. CREATE MATERIALIZED VIEW CLASSIFIED_REVIEWS AS SELECT REVIEW_TEXT, OBJECT CONSTRUCT('categories', ARRAY CONSTRUCT('Product Quality', 'Customer Service', 'Shipping')) AS CATEGORY FROM CUSTOMER REVIEWS;
- D. CREATE MATERIALIZED VIEW CLASSIFIED_REVIEWS AS SELECT REVIEW_TEXT, 'Product Quality', 'Customer Service', 'Shipping') AS CATEGORY FROM CUSTOMER REVIEWS;
- E. CREATE MATERIALIZED VIEW CLASSIFIED_REVIEWS AS SELECT REVIEW_TEXT, ['Product Quality', 'Customer Service', 'Shipping']) AS CATEGORY FROM CUSTOMER REVIEWS;

Answer: A

Explanation:

The correct syntax for providing categories to CLASSIFY TEXT is using ARRAY CONSTRUCT.

Option B is the only one that correctly uses ARRAY_CONSTRUCT to pass the categories as an array. Options A, C, D and E all use incorrect syntax and will result in errors. Materialized views are suitable for storing the results of CLASSIFY TEXT for performance reasons.

NEW QUESTION # 133

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