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Snowflake Certified SnowPro Associate - Platform Certification Sample Questions (Q166-Q171):

NEW QUESTION # 166

What Snowflake object provides a secure connection to external cloud storage?

- A. A named file format
- B. A directory table

- C. An external table
- D. An external stage

Answer: D

Explanation:

An external stage is the Snowflake object that encapsulates a secure connection to external cloud storage such as Amazon S3, Azure Blob Storage, or Google Cloud Storage. It stores the location (URL or bucket path) and, where required, credentials or role-based access configuration, and may also reference a file format. External stages are used as the source or target for COPY INTO operations when loading from or unloading to external storage.

An external table provides a logical SQL interface to data stored externally but relies on a stage for connectivity; it does not itself define the connection. A directory table exposes metadata about files stored in a stage, not the connection. A named file format defines parsing rules (type, delimiter, compression) but has no knowledge of or connection to a specific external storage location.

NEW QUESTION # 167

What is the purpose of the Public Schema in Snowflake? (Choose any 2 options)

- A. Storing shared resources accessible by all users
- B. Schema to store Account level meta data
- C. Storing user-specific data
- D. Providing a default schema for new objects

Answer: A,D

Explanation:

The Public schema is created by default within every Snowflake database and serves primarily as a shared workspace that is accessible to all users who have the necessary privileges. One of its main roles is to act as a default schema for objects created without explicitly specifying a schema name. This ensures usability and prevents object creation errors when users forget to define a schema. Additionally, the Public schema is commonly used to store shared or common resources that multiple users or teams need to access. However, it should not be used for sensitive or user-specific data because access can be broad. It does not store account-level metadata; that information resides in INFORMATION_SCHEMA views or account-level metadata functions. Overall, the Public schema acts as both a convenient default location and a shared-access area within a Snowflake database.

NEW QUESTION # 168

Consider the following Snowflake warehouse definition: 'CREATE OR REPLACE WAREHOUSE MY_WAREHOUSE WITH WAREHOUSE_SIZE = 'MEDIUM' WAREHOUSE_TYPE = 'STANDARD' AUTO_SUSPEND = 300 AUTO_RESUME = TRUE MIN_CLUSTER_COUNT = 1 MAX_CLUSTER_COUNT = 3 SCALING_POLICY = 'ECONOMY;' Which of the following statements are TRUE regarding this warehouse? (Select all that apply)

- A. The 'WAREHOUSE_TYPE = 'STANDARD'' setting is invalid and will cause an error.
- B. The warehouse will always have at least one active cluster.
- C. The warehouse is optimized for minimizing costs rather than maximizing performance when scaling.
- D. The warehouse can scale up to a maximum of three clusters to handle concurrent queries.
- E. The warehouse will automatically suspend after 5 minutes of inactivity.

Answer: B,C,D,E

Explanation:

The warehouse will auto-suspend after 300 seconds (5 minutes) of inactivity (A). = 1 ` ensures at least one active cluster (B). = 3' allows scaling to three clusters (C). 'SCALING_POLICY = 'ECONOMY'' prioritizes cost savings over immediate performance during scaling (D). 'WAREHOUSE_TYPE = 'STANDARD'' is a valid setting, it defines the warehouse as using the standard model for resource management.

NEW QUESTION # 169

A data team is designing a data pipeline that loads data from S3 into Snowflake. The raw data in S3 is compressed using gzip and stored in multiple files. They want to use a Snowflake virtual warehouse to perform the data loading. Which of the following COPY INTO command options would be MOST appropriate to optimize the data loading process?

- A. Utilize 'MATCH BY COLUMN NAME = CASE INSENSITIVE' so that the command is robust to case differences.
- B. Specify 'ON_ERROR = CONTINUE' in the COPY INTO command to skip any files with errors.
- C. Set the 'MAX_FILE_SIZE' parameter to a smaller value to force Snowflake to process files in smaller chunks.
- **D. Specify 'FILE FORMAT = (TYPE = CSV COMPRESSION = GZIP)' in the COPY INTO command to instruct Snowflake to automatically decompress the gzip files. Also, split the large warehouse for loading and transforming data.**
- E. Use the 'VALIDATION_MODE = RETURN ERRORS' parameter to identify any issues within the load and address them later.

Answer: D

Explanation:

ERROR = CONTINUE (A) skips errors but doesn't address decompression. 'VALIDATION MODE' (B) is helpful for debugging but doesn't directly optimize the loading process. (C) can ease development but has nothing to do with compression. Specifying = (TYPE = CSV COMPRESSION = GZIP) (D) allows Snowflake to handle gzip decompression automatically. 'MAX_FILE_SIZE' (E) can be useful in certain scenarios but is not related to compressed files directly. Splitting the warehouse is not a COPY INTO option, but rather a high-level architecture decision.

NEW QUESTION # 170

You are designing a data ingestion pipeline in Snowflake using Snowsight to load JSON data from an external stage (AWS S3). The JSON files contain nested arrays and objects, and you need to flatten the data and load specific fields into a relational table 'FLATTENED DATA' with columns, 'NAME', 'VALUE', and 'TIMESTAMP'. Given the sample JSON structure below, which of the following COPY INTO statement, combined with an appropriate file format, would BEST achieve this goal without requiring a complex transformation process after loading?

- A. Create an external table pointing to the JSON files and then use a 'CREATE TABLE AS SELECT (CTAS) statement with 'LATERAL FLATTEN()' to transform and load the data into the FLATTENED DATA table.
- B. Load the JSON files directly into the FLATTENED_DATA table without flattening and rely on Snowflake's automatic type inference to handle the nested structures.
- **C. Use a file format with 'TYPE = JSON' and = TRUE (if the JSON data is enclosed in an array). In the 'COPY INTO statement, use a 'SELECT clause with 'LATERAL FLATTEN(input \$1)' to extract data. For Example:**

```
COPY INTO FLATTENED_DATA(ID, NAME, VALUE, TIMESTAMP) FROM (SELECT $1:id::NUMBER, f.value:name::STRING, f.value:value::NUMBER, $1:timestamp::TIMESTAMP FROM @my_stage, LATERAL FLATTEN(input => $1:data) f);
```

- D. Use the = TRUE' file format option and 'COPY INTO' with a 'SELECT statement that uses 'LATERAL FLATTEN()' on the JSON column to extract the desired fields. Don't need a target table.
- E. Load the entire JSON file into a VARIANT column in a staging table and then use a separate query with UTERAL to transform and insert the data into the 'FLATTENED DATA' table. File Format type is CSV

Answer: C

NEW QUESTION # 171

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