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SOL-C01 Vce



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Snowflake Certified SnowPro Associate - Platform Certification Sample Questions (Q195-Q200):

NEW QUESTION # 195

Your team has set up an automated data pipeline to load data into Snowflake using the *COPY INTO' command from an S3 bucket. After some time, you notice that some files in the bucket are not being loaded, and you suspect this is due to errors during the loading process. You want to implement a monitoring solution to track these failed file loads and take appropriate action. What are the BEST ways to achieve this? Choose all that apply

- A. Query the 'COPY_HISTORY' view in the 'SNOWFLAKE' database to review the load status and error messages.
- B. Utilize Snowflake's error notification system to receive alerts when a 'COPY INTO' command encounters errors.
- C. Parse the output of the 'COPY INTO' command to capture the number of rows successfully loaded and any error messages.
- D. Examine the 'VALIDATE' function output after each '*COPY INTO' operation to check for any errors.
- E. Implement an external monitoring tool to scan the S3 bucket for files that have not been modified after a specific period.

Answer: A,C

Explanation:

Option B: The 'COPY_HISTORY' view in the 'SNOWFLAKE' database provides a comprehensive overview of all 'COPY INTO' operations, including their status, the number of rows loaded, and any error messages encountered during the loading process. This view is an excellent resource for monitoring and troubleshooting data loading issues. Option C: Parsing the output of the 'COPY INTO' command allows you to capture the number of rows successfully loaded and any error messages. This information can be used to identify failed loads and take appropriate action.

'VALIDATE' function (option A) is used for debugging copy commands but is not appropriate for ongoing monitoring. Option D is a possible, but inefficient, solution. Snowflake does not have a direct error notification system built in for 'COPY INTO' command errors (option E).

NEW QUESTION # 196

A Snowflake account has a virtual warehouse named 'ANALYTICS_WH' configured with multi-clustering. The MIN_CLUSTER_COUNT is set to 1, and the MAX_CLUSTER_COUNT is set to 3.

During a period of heavy query load, all three clusters are active. However, after the peak period, the query load decreases significantly. Which of the following statements are TRUE regarding the automatic scaling behavior of this virtual warehouse? (Select TWO)

- A. Snowflake will immediately suspend all idle clusters to minimize credit consumption.
- B. The time it takes for Snowflake to reduce the number of clusters depends on the 'SCALING_POLICY' set for the warehouse. 'ECONOMY' will scale down faster than 'STANDARD'.
- C. Snowflake will maintain all three clusters indefinitely, regardless of the query load, until the administrator manually scales down the warehouse.
- D. Snowflake will automatically suspend all clusters when the query load drops below a certain threshold.
- E. Snowflake will automatically reduce the number of active clusters down to the MIN_CLUSTER_COUNT (1) when the query load decreases.

Answer: B,E

Explanation:

Snowflake automatically scales down the number of active clusters in a multi-cluster warehouse when the query load decreases, eventually reducing it to the MIN_CLUSTER_COUNT (1) (B).

The 'SCALING_POLICY' determines how aggressively Snowflake scales the warehouse up and down. 'ECONOMY' scales down more aggressively than 'STANDARD' to minimize credit consumption (E). Snowflake will not suspend all clusters entirely if MIN_CLUSTER_COUNT is set to 1. The clusters are not suspended immediately (C). (D) is incorrect as Snowflake does automatically scale down.

NEW QUESTION # 197

You are working with a semi-structured JSON dataset containing information about products. The JSON structure is as follows:

```
{
  "product_id": "123",
  "name": "Example Product",
  "attributes": [
    {"name": "color", "value": "red"},
    {"name": "size", "value": "large"}
  ]
}
```

You need to extract all the 'name' attributes from the 'attributes' array into a single comma-separated string for each product. Which of the following Snowflake SQL statements would achieve this?

- A.

```
☐ SELECT product_id, LISTAGG(GET(value, 'name'), ',') WITHIN GROUP (ORDER BY seq) FROM products, LATERAL FLATTEN(input => attributes) GROUP BY product_id;
```

- B.

```
☐ SELECT product_id, ARRAY_TO_STRING(attributes.name, ',') FROM products;
```

- C.

```
☐ SELECT product_id, LISTAGG(value, ',') WITHIN GROUP (ORDER BY seq) FROM products, LATERAL FLATTEN(input => attributes) WHERE key = 'name' GROUP BY product_id;
```

- D.

```
☐ SELECT product_id, XMLAGG(attributes.name, ',') FROM products;
```

- E.

```
☐ SELECT product_id, LISTAGG(attributes.name, ',') WITHIN GROUP (ORDER BY seq) FROM products, LATERAL FLATTEN(input => attributes) GROUP BY product_id;
```

Answer: E

Explanation:

The correct answer uses 'LATERAL FLATTEN' to unnest the 'attributes' array, and then uses 'LISTAGG' to concatenate the 'name' values into a comma-separated string. The 'WITHIN GROUP (ORDER BY seq)' clause ensures a consistent order. Option B is incorrect because it's trying to filter by key after flattening the 'attributes' array, which isn't how 'LATERAL FLATTEN' works. The correct column name 'name' needed to be referenced directly after the flatten command. Option A is syntactically incorrect for JSON array access. XMLAGG is not used for JSON. Option E incorrect because 'name' is a column after flatten is performed.

NEW QUESTION # 198

You are loading JSON data from an external stage into a Snowflake table called 'events'. The JSON files contain a top-level array of event objects. Some event objects are malformed and cause the 'COPY INTO' command to fail. You need to load as much valid data as possible while logging the errors caused by the malformed objects. Which TWO 'COPY INTO' options, when used together, are MOST suitable for achieving this?

- A.

```
☐ ON_ERROR = SKIP_FILE
```

- B.

```
☐ VALIDATION_MODE = RETURN_ERRORS
```

- C.

```
☐ ON_ERROR = CONTINUE
```

- D.

```
☐ ON_ERROR = ABORT_STATEMENT
```

- E.

```
☐ PURGE = TRUE
```

Answer: B,C

Explanation:

Using 'ON_ERROR = CONTINUE' allows the COPY command to continue processing files even when encountering errors in individual records. 'VALIDATION_MODE = RETURN_ERRORS' captures the errors encountered during loading, allowing you to log and analyze them without stopping the load process. Skipping the entire file (SKIP_FILE) is less desirable than continuing to load valid data from the file. Purging the files has no effect on the load process or error handling. 'ON_ERROR = ABORT_STATEMENT' will abort the whole COPY operation.

NEW QUESTION # 199

You have created a custom role called 'ANALYST_ROLE' in Snowflake. You want to grant this role the ability to create views in the 'REPORTING_SCHEMA' schema of the 'ANALYTICS' database and query these views. Which set of privileges must be granted to the 'ANALYST_ROLE'?

- A.

```
☐ GRANT CREATE VIEW ON SCHEMA ANALYTICS.REPORTING_SCHEMA TO ROLE ANALYST_ROLE; GRANT SELECT ON VIEWS IN SCHEMA ANALYTICS.REPORTING_SCHEMA TO ROLE ANALYST_ROLE;
```

- B.

```
☐ GRANT CREATE VIEW ON SCHEMA ANALYTICS.REPORTING_SCHEMA TO ROLE ANALYST_ROLE; GRANT SELECT ON FUTURE VIEWS IN SCHEMA ANALYTICS.REPORTING_SCHEMA TO ROLE ANALYST_ROLE;
```

- C.

```
☐ GRANT CREATE VIEW ON SCHEMA ANALYTICS.REPORTING_SCHEMA TO ROLE ANALYST_ROLE; GRANT SELECT ON SCHEMA ANALYTICS.REPORTING_SCHEMA TO ROLE ANALYST_ROLE;
```

- D.

```
GRANT ALL PRIVILEGES ON SCHEMA ANALYTICS.REPORTING_SCHEMA TO ROLE ANALYST_ROLE; GRANT SELECT ON FUTURE VIEWS IN SCHEMA ANALYTICS.REPORTING_SCHEMA TO ROLE ANALYST_ROLE;
```

- E.

```
GRANT CREATE VIEW ON SCHEMA ANALYTICS.REPORTING_SCHEMA TO ROLE ANALYST_ROLE; GRANT USAGE ON SCHEMA ANALYTICS.REPORTING_SCHEMA TO ROLE ANALYST_ROLE; GRANT SELECT ON FUTURE VIEWS IN SCHEMA ANALYTICS.REPORTING_SCHEMA TO ROLE ANALYST_ROLE;
```

Answer: E

Explanation:

To create views, the 'CREATE VIEW' privilege is required on the schema. To query the created views, the 'SELECT' privilege is needed. Using 'ON FUTURE VIEWS' ensures that the role automatically has 'SELECT' privileges on any new views created in that schema. The 'USAGE' privilege is also required on the schema in order to access objects within that schema.

NEW QUESTION # 200

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