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Snowflake SnowPro Advanced: Data Analyst Certification Exam Sample Questions (Q67-Q72):

NEW QUESTION # 67

You are tasked with loading data from a CSV file stored in AWS S3 into a Snowflake table named 'SALES DATA'. The CSV file has a header row, is comma-delimited, and contains a date field (SALE DATE) in the format 'MM/DD/YYYY'. Some rows in the CSV contain invalid date values (e.g., '02/30/2024'). You need to create a file format, a stage, and a copy command to load the data, skipping rows with invalid dates and logging the errors for later analysis. Which of the following snippets correctly define the file format and COPY command to achieve this? Assume an external stage named already exists.

- A.

```
CREATE OR REPLACE FILE FORMAT csv_format TYPE = CSV FIELD_DELIMITER = ',' SKIP_HEADER = 1 DATE_FORMAT = 'MM/DD/YYYY'
ERROR_ON_COLUMN_COUNT_MISMATCH = FALSE; COPY INTO SALES_DATA FROM @s3_stage FILE_FORMAT = (FORMAT = csv_format) ON_ERROR =
SKIP_FILE;
```

- B.

```
CREATE OR REPLACE FILE FORMAT csv_format TYPE = CSV FIELD_DELIMITER = ',' SKIP_HEADER = 1 DATE_FORMAT = 'MM/DD/YYYY'
ERROR_ON_COLUMN_COUNT_MISMATCH = FALSE; COPY INTO SALES_DATA FROM @s3_stage FILE_FORMAT = (FORMAT = csv_format) ON_ERROR =
SKIP_FILE;
```

- C.

```
CREATE OR REPLACE FILE FORMAT csv_format TYPE = CSV FIELD_DELIMITER = ',' SKIP_HEADER = 1 DATE_FORMAT = 'MM/DD/YYYY'
ERROR_ON_COLUMN_COUNT_MISMATCH = FALSE; COPY INTO SALES_DATA FROM @s3_stage FILE_FORMAT = (FORMAT = csv_format) ON_ERROR =
ABORT_STATEMENT;
```

- D.

```
CREATE OR REPLACE FILE FORMAT csv_format TYPE = CSV FIELD_DELIMITER = ',' SKIP_HEADER = 1 DATE_FORMAT = 'MM/DD/YYYY'
ERROR_ON_COLUMN_COUNT_MISMATCH = FALSE; COPY INTO SALES_DATA FROM @s3_stage FILE_FORMAT = (FORMAT = csv_format) ON_ERROR =
CONTINUE;
```

- E.

```
CREATE OR REPLACE FILE FORMAT csv_format TYPE = CSV FIELD_DELIMITER = ',' SKIP_HEADER = 1 DATE_FORMAT = 'MM/DD/YYYY'
ERROR_ON_COLUMN_COUNT_MISMATCH = FALSE; COPY INTO SALES_DATA FROM @s3_stage FILE_FORMAT = (FORMAT = csv_format) ON_ERROR =
SKIP_FILE;
```

Answer: E

Explanation:

The correct answer is A. 'ON_ERROR = SKIP_FILE' skips the entire file if any errors are encountered during loading. Other options like 'CONTINUE' might load invalid data and 'ABORT STATEMENT' will stop the loading process entirely. The question specifically asks for skipping rows with invalid dates, while still loading the valid rows from the file. SKIP_FILE ignores the entire file and logs the error. However, this approach skips the entire file if even one row is invalid. A better approach would be to use VALIDATION MODE and potentially a transformation during load, but given the options presented, SKIP_FILE is the closest solution to the problem statement.

NEW QUESTION # 68

You have developed a Snowsight dashboard for your marketing team that contains sensitive customer data. You need to share this dashboard with a specific group of users, but ensure that they can only view the data and cannot modify the dashboard itself or the underlying queries. Which of the following steps should you take to securely share the dashboard?

- A. Share the dashboard with the group using the 'Can edit' permission. Then, grant the users in the group the 'USAGE' privilege on the database and schema containing the data.
- B. Share the dashboard with the group using the 'Can view' permission. Then, grant the users in the group the 'MONITOR' privilege on the virtual warehouse used by Snowsight.
- C. Share the dashboard with the group using the 'Can view' permission. Ensure the group has the 'SELECT' privilege on the tables/views used in the queries and the 'USAGE' privilege on the database and schema. Also ensure that any intermediate tables created by the dashboard are also granted these privileges.
- D. Share the dashboard with 'Can view' permission and no further action is required.
- E. Create a scheduled task to export the dashboard as a PDF and email it to the group on a daily basis.

Answer: C

Explanation:

Sharing with 'Can view' (B) ensures the users cannot modify the dashboard itself. Granting 'SELECT on the underlying tables/views and USAGE' on the database/schema allows them to see the data when the dashboard executes queries on their behalf. 'Can edit' (A) would allow them to modify the dashboard, which is not desired. 'MONITOR' (C) is for monitoring warehouse usage, not data access. Exporting as PDF (D) is a workaround, but it loses interactivity and isn't a direct sharing method. E isn't correct because permissions on the data sources must be granted separately.

NEW QUESTION # 69

You are tasked with identifying PII (Personally Identifiable Information) within several tables in your Snowflake data warehouse before granting access to a new analytics team. You have a database called 'CUSTOMER_DATA' with tables 'CUSTOMERS', 'ADDRESSES', and 'ORDERS'. Which of the following SQL queries, leveraging Snowflake's information schema, would be the most efficient and least intrusive method to discover potential PII columns, assuming you have a naming convention where PII columns often contain terms like 'EMAIL', 'PHONE', 'SSN', or 'NAME'?

• A.

```
SELECT table_name, column_name FROM information_schema.columns WHERE table_schema = 'CUSTOMER_DATA' AND table_name IN ('CUSTOMERS', 'ADDRESSES', 'ORDERS') AND (column_name ILIKE '%EMAIL%' OR column_name ILIKE '%PHONE%' OR column_name ILIKE '%SSN%' OR column_name ILIKE '%NAME%');
```

• B.

```
SELECT table_name, column_name FROM snowflake.account_usage.columns WHERE table_schema = 'CUSTOMER_DATA' AND column_name LIKE '%email%' OR column_name LIKE '%phone%' OR column_name LIKE '%ssn%' OR column_name LIKE '%name%';
```

• C.

```
SELECT table_name, column_name FROM information_schema.columns WHERE table_catalog = 'CUSTOMER_DATA' AND column_name LIKE '%email%' OR column_name LIKE '%phone%' OR column_name LIKE '%ssn%' OR column_name LIKE '%name%';
```

• D.

```
SELECT table_name, column_name FROM information_schema.columns WHERE table_schema = 'CUSTOMER_DATA' AND column_name ILIKE '%EMAIL%' OR column_name ILIKE '%PHONE%' OR column_name ILIKE '%SSN%' OR column_name ILIKE '%NAME%';
```

• E.

```
SELECT table_name, column_name FROM snowflake.account_usage.columns WHERE table_catalog = 'CUSTOMER_DATA' AND column_name ILIKE '%EMAIL%' OR column_name ILIKE '%PHONE%' OR column_name ILIKE '%SSN%' OR column_name ILIKE '%NAME%';
```

Answer: A

Explanation:

The correct answer is E. It leverages the 'information_schema.columns' view, which is a standard and efficient way to retrieve metadata in Snowflake. using 'table_schema = 'CUSTOMER_DATA' and 'table_name IN ('CUSTOMERS', 'ADDRESSES', 'ORDERS')' filters the results to the specific database and tables of interest, making it more efficient than scanning all columns in the account or using table_catalog'. ensures case-insensitive matching. Options A and D uses either wrong schema or wrong like. Option B and C uses account_usage, that can introduce delay to data availability since that is for billing and monitoring and also does not filter by table names

NEW QUESTION # 70

You're tasked with creating a Snowsight dashboard to monitor the performance of different ETL pipelines. The dashboard needs to display the average run time and the number of errors for each pipeline over the last 7 days. The data is stored in a table called 'ETL_LOGS' with columns 'end_time', and 'error_flag' (boolean). You need to present this information in a way that users can easily compare the performance of different pipelines. Which of the following SQL queries, used as the basis for a Snowsight tile, would be MOST appropriate for this dashboard?

```
SELECT pipeline_name, AVG(TIMESTAMPDIFF(second, start_time, end_time)) as avg_runtime, SUM(CASE WHEN error_flag THEN 1 ELSE 0 END) as error_count FROM ETL_LOGS WHERE start_time >= DATEADD(day, -7, CURRENT_DATE()) GROUP BY pipeline_name;
```

```
SELECT pipeline_name, AVG(end_time - start_time) as avg_runtime, COUNT(error_flag) as error_count FROM ETL_LOGS WHERE start_time >= DATEADD(day, -7, CURRENT_DATE()) GROUP BY pipeline_name;
```

```
SELECT pipeline_name, AVG(datediff(seconds, start_time, end_time)) as avg_runtime, SUM(IFF(error_flag = TRUE, 1, 0)) as error_count FROM ETL_LOGS WHERE start_time >= DATEADD(day, -7, CURRENT_DATE()) GROUP BY pipeline_name;
```

```
SELECT pipeline_name, AVG(TIMESTAMPDIFF(second, start_time, end_time)) as avg_runtime, COUNT( ) as error_count FROM ETL_LOGS WHERE error_flag = TRUE AND start_time >= DATEADD(day, -7, CURRENT_DATE()) GROUP BY pipeline_name;
```

```
SELECT pipeline_name, AVG(DATEDIFF(second, start_time, end_time)) as avg_runtime, SUM(TO_NUMBER(error_flag)) as error_count FROM ETL_LOGS WHERE start_time >= DATEADD(day, -7, CURRENT_DATE()) GROUP BY pipeline_name;
```

• A. Option C

• B. Option A

• C. Option B

• D. Option E

- E. Option D

Answer: B

Explanation:

Option A is the most accurate. It correctly calculates the average run time in seconds using `start_time, end_time)` and the error count using a conditional aggregation `'SUM(CASE WHEN error_flag THEN 1 ELSE 0 END)'`. Option B is incorrect because `-start_time` will not return runtime in seconds, it returns a fractional number of days. Option C uses `IFF` and `datediff` which is acceptable. Option D only counts the total logs and doesn't filter if there is an error. Option E is also technically correct by converting the boolean to a number to sum. Option A uses standard SQL which might be more preferable.

NEW QUESTION # 71

When working with semi-structured data in Snowflake, how do built-in functions for traversing, flattening, and nesting aid in data manipulation?

- A. They limit data transformation possibilities
- **B. They facilitate handling complex and nested data structures**
- C. They restrict data access for user roles
- D. They only work with specific file formats

Answer: B

Explanation:

Built-in functions for semi-structured data in Snowflake simplify handling complex and nested structures, making data manipulation more manageable and enhancing flexibility in data transformation.

NEW QUESTION # 72

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