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Snowflake SnowPro Advanced: Data Analyst Certification Exam Sample Questions (Q139-Q144):

NEW QUESTION # 139

How do materialized views differ from regular views in terms of data access and storage?

- A. Materialized views provide precomputed snapshots, unlike regular views.
- B. Materialized views restrict data access for improved security.
- C. Regular views offer better storage optimization compared to materialized views.
- D. Regular views enhance data accessibility more effectively than materialized views.

Answer: A

Explanation:

Materialized views provide precomputed snapshots, differentiating them from regular views.

NEW QUESTION # 140

Consider the following Snowflake table schema and data: 'CREATE TABLE products (product_id INTEGER, product_name VARCHAR, properties VARIANT);' Data: 'INSERT INTO products VALUES (1, 'Laptop', 'silver', 'storage': '512GB', 'price': 1200.00}));' 'INSERT INTO products VALUES (2, 'Mouse', 'wireless', 'dpi': 1600, 'price': 25.00}));' 'INSERT INTO products VALUES (3, 'Keyboard', PARSE JSON('{"layout": "US", "backlit": true, "price": Which of the following SQL queries will return the 'product_name' and 'price' for all products where the 'price' is greater than 50, ensuring that the 'price' is treated as a numeric value for comparison? Select all that apply

- A.

```
SELECT product_name, properties:price::NUMBER(10,2) FROM products WHERE TRY_TO_NUMBER(properties:price) > 50;
```
- B.

```
SELECT product_name, properties:price FROM products WHERE properties:price::FLOAT > 50;
```
- C.

```
SELECT product_name, properties:price::NUMBER FROM products WHERE properties:price::NUMBER > 50;
```
- D.

```
SELECT product_name, properties:price::DECIMAL FROM products WHERE properties:price > 50;
```
- E.

```
SELECT product_name, properties:price FROM products WHERE TRY_TO_NUMBER(properties:price) > 50;
```

Answer: A,C

Explanation:

Options B and E are correct. Option B explicitly casts 'properties:price' to a 'NUMBER' data type before the comparison, ensuring that the comparison is performed numerically. Option E casts 'properties:price' to a data type and uses TRY_TO_NUMBER to handle potential errors gracefully. Option A is incorrect because Snowflake treats the value extracted from the VARIANT as a string and the string comparison will lead to incorrect results. Options C and D don't work without casting to VARCHAR

NEW QUESTION # 141

You have a CSV file loaded into a Snowflake table named 'raw data'. The file contains customer order data, but some rows have missing values in the 'order date' column. You need to create a new table, 'cleaned data', that contains only valid records and handles missing 'order date' values by substituting them with the date '1900-01-01'. Which of the following approaches is the MOST efficient and correct way to achieve this using Snowflake features?

- A.

```
CREATE TABLE cleaned_data AS SELECT FROM raw_data WHERE order_date IS NOT NULL;
```
- B.

```
CREATE TABLE cleaned_data AS SELECT ,NVL(order_date, '1900-01-01') as order_date_new FROM raw_data;
```
- C.

```
CREATE TABLE cleaned_data AS SELECT ,IFF(order_date IS NULL, '1900-01-01', order_date) as order_date_new FROM raw_data;
```
- D.

```
CREATE TABLE cleaned_data AS SELECT other_columns, COALESCE(order_date, TO_DATE('1900-01-01')) AS order_date FROM raw_data;
```
- E.

```
CREATE TABLE cleaned_data AS SELECT ,COALESCE(order_date, '1900-01-01') as order_date_new FROM raw_data;
```

Answer: D

Explanation:

Option E is the most efficient and correct. 'COALESCE' efficiently handles NULL replacement, and ensures the replacement value is the correct data type (DATE). It also explicitly selects all other columns. Option A only filters out rows with null order_date. Options B, C and D creates a new column, . It does not also implicitly take all columns, which would make this more appropriate.

NEW QUESTION # 142

You have a table named 'product_sales' with columns 'product_id', 'sale_date', and 'sales_amount'. You need to calculate a 7-day moving average of the sales amount for each product. However, you also need to handle cases where there might be missing 'sale_date' entries for a product. How can you best achieve this using Snowflake window functions and without creating temporary tables or stored procedures?

- ☐ SELECT product_id, sale_date, AVG(sales_amount) OVER (PARTITION BY product_id ORDER BY sale_date ASC ROWS BETWEEN 6 PRECEDING AND CURRENT ROW) AS moving_average FROM product_sales;
- ☐ SELECT product_id, sale_date, AVG(sales_amount) OVER (PARTITION BY product_id ORDER BY sale_date ASC RANGE BETWEEN INTERVAL '6 day' PRECEDING AND CURRENT ROW) AS moving_average FROM product_sales;
- ☐ SELECT product_id, sale_date, AVG(sales_amount) OVER (PARTITION BY product_id ORDER BY sale_date ASC ROWS BETWEEN 6 PRECEDING AND CURRENT ROW EXCLUDE CURRENT ROW) AS moving_average FROM product_sales;
- ☐ SELECT product_id, sale_date, AVG(sales_amount) OVER (PARTITION BY product_id ORDER BY sale_date ASC RANGE BETWEEN 6 PRECEDING AND CURRENT ROW) AS moving_average FROM product_sales;
- ☐ SELECT product_id, sale_date, AVG(sales_amount) OVER (PARTITION BY product_id ORDER BY sale_date ASC ROWS BETWEEN UNBOUNDED PRECEDING AND CURRENT ROW) AS moving_average FROM product_sales WHERE sale_date <= CURRENT_DATE() - INTERVAL '6 day';

- A. Option E
- **B. Option B**
- C. Option C
- D. Option A
- E. Option D

Answer: B

Explanation:

Option B is the most appropriate. using 'RANGE BETWEEN INTERVAL '6 day' PRECEDING AND CURRENT ROW' will calculate the average of sales amounts for the previous 6 days, regardless of whether there are missing days in the 'sale_date' column. This provides a true 7-day moving average. 'ROWS BETWEEN' (Option A) would count rows, not days, potentially including data from more than 7 days if there are multiple sales on a single day, or less than 7 days if there are missing days. 'EXCLUDE CURRENT ROW' (Option C) would exclude the current row's sales amount from the average. 'RANGE BETWEEN 6 PRECEDING AND CURRENT ROW' (Option D) would not be valid Snowflake syntax for dates. Option E will calculate cumulative average, also that WHERE clause will lead to error.

NEW QUESTION # 143

Which actions are pertinent in identifying demographics and relationships during diagnostic analysis? (Select all that apply)

- **A. Analyzing statistical trends**
- **B. Collecting related data**
- C. Examining anomalies in isolation
- D. Ignoring data relationships for focused analysis

Answer: A,B

Explanation:

Analyzing statistical trends and collecting related data are crucial in identifying demographics and relationships during diagnostic analysis.

NEW QUESTION # 144

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