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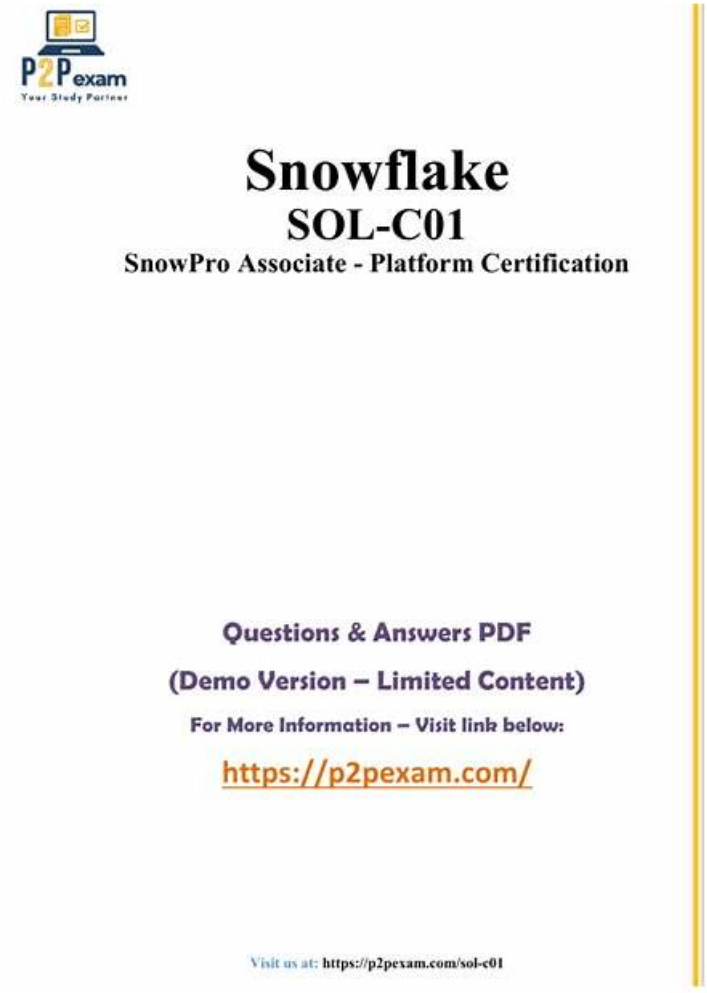

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Snowflake Certified SnowPro Associate - Platform Certification Sample

Questions (Q62-Q67):

NEW QUESTION # 62
What is the purpose of using the SHOW GRANTS ON SQL command for a specific object?

- A. To list all users in the account
- B. To list all privileges granted on the object
- C. To list all roles in the account
- D. To list all databases that have access to the object

Answer: B

NEW QUESTION # 63
A company ingests JSON data representing customer orders into a Snowflake table named 'ORDERS'. The JSON structure varies, but all records contain a root-level 'customer id' and an array of 'items'. Some orders include promotional discounts applied to individual items. Which SQL query would efficiently extract the total discount amount for each customer, considering the presence of the 'discount' field within the 'items' array is not guaranteed for every item?

- A.
```
SELECT customer_id, SUM(TO_NUMBER(GET_PATH(items, 'discount'), 0)) AS total_discount FROM ORDERS, LATERAL FLATTEN(input => ORDERS.items) GROUP BY customer_id;
```
- B.
```
SELECT customer_id, SUM(IFF(IS_NULL(items:value:discount), 0, items.value:discount::NUMBER)) AS total_discount FROM ORDERS, LATERAL FLATTEN(input => ORDERS.items) GROUP BY customer_id;
```
- C.
```
SELECT o.customer_id, SUM(NVL(i.value:discount::NUMBER, 0)) AS total_discount FROM ORDERS o, TABLE(FLATTEN(input => o.items)) i GROUP BY o.customer_id;
```
- D.
```
SELECT customer_id, SUM(NVL(items.value:discount::NUMBER, 0)) AS total_discount FROM ORDERS, LATERAL FLATTEN(input => ORDERS.items) GROUP BY customer_id;
```
- E.
```
SELECT customer_id, SUM(items.value:discount::NUMBER) AS total_discount FROM ORDERS, LATERAL FLATTEN(input => ORDERS.items) WHERE items.value:discount IS NOT NULL GROUP BY customer_id;
```

Answer: C

Explanation:
Option E is the most efficient and readable. It uses the TABLE(FLATTEN()) syntax, which is more modern. NVL handles the cases where 'discount' is missing, replacing null values with 0 before summing. The other options have issues: A doesn't correctly correlate orders and items, B will exclude items with null discount, C uses GET PATH which is less performant and the TO NUMBER will raise an error on missing values , D is overly verbose compared to NVL or IFF.

NEW QUESTION # 64
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.

- B.

- C.
```
SELECT product_id, LISTAGG(GET(value, 'name'), ',') WITHIN GROUP (ORDER BY seq) FROM products, LATERAL FLATTEN(input => attributes) GROUP BY product_id;
```
- D.
```
SELECT product_id, LISTAGG(value, ',') WITHIN GROUP (ORDER BY seq) FROM products, LATERAL FLATTEN(input => attributes) WHERE key = 'name' GROUP BY product_id;
```
- E.
```
SELECT product_id, ARRAY_TO_STRING(attributes.name, ',') FROM products;
```

Answer: A

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 perfomed.

NEW QUESTION # 65
A data analyst needs to create a view named that aggregates sales data by month. The base table sales_transactions' contains columns 'transaction_id' , 'transaction_date' , and 'sales_amount' . The analyst wants to ensure that only users with the 'ANALYST' role can query this view. Which of the following SQL statements correctly creates the view and grants the necessary privileges?

- CREATE VIEW monthly_sales_summary AS SELECT MONTH(transaction_date) AS month, SUM(sales_amount) AS total_sales FROM sales_transactions GROUP BY month; GRANT SELECT ON VIEW monthly_sales_summary TO ROLE ANALYST;
- CREATE OR REPLACE VIEW monthly_sales_summary AS SELECT MONTH(transaction_date) AS month, SUM(sales_amount) AS total_sales FROM sales_transactions GROUP BY month; GRANT SELECT ON monthly_sales_summary TO ROLE ANALYST;
- CREATE VIEW monthly_sales_summary AS SELECT MONTH(transaction_date) AS month, SUM(sales_amount) AS total_sales FROM sales_transactions GROUP BY month WITH ROW ACCESS POLICY; GRANT SELECT ON VIEW monthly_sales_summary TO ROLE ANALYST;
- CREATE OR REPLACE VIEW monthly_sales_summary AS SELECT MONTH(transaction_date) AS month, SUM(sales_amount) AS total_sales FROM sales_transactions GROUP BY month; GRANT USAGE ON DATABASE TO ROLE ANALYST; GRANT SELECT ON FUTURE VIEWS IN SCHEMA TO ROLE ANALYST;
- CREATE SECURE VIEW monthly_sales_summary AS SELECT MONTH(transaction_date) AS month, SUM(sales_amount) AS total_sales FROM sales_transactions GROUP BY month; GRANT SELECT ON VIEW monthly_sales_summary TO ROLE ANALYST;

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

Answer: E

Explanation:
Option B correctly creates or replaces the view to aggregate sales data by month and then grants the SELECT privilege on the view to the `ANALYST role, enabling them to query the view. Option A will fail if the view already exists. Option C incorrectly adds row access policy which is not necessary here. Option D is about Future grants and not correct here. Option E Creates a secure view, while correct is not the most optimal or requested answer to resolve the problem statement.

NEW QUESTION # 66
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.

- B.


- C.


- D.

- E.


Answer: B

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 substation method (A and E). Correctly using f-strings allows for dynamic substitution of Python variables into strings used in Snowpark operations.

NEW QUESTION # 67
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