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Snowflake SnowPro Advanced: Data Analyst Certification Exam Sample Questions (Q76-Q81):

NEW QUESTION # 76
When loading data into Snowflake using Snowsight, what functionalities does this method offer?
(Select all that apply)

- A. Batch data loading
- B. Real-time data loading
- C. Support for only structured data formats
- D. Streamlined data import from external/internal stages

Answer: A,D

Explanation:
Snowsight supports batch data loading and streamlined data import from both external and internal stages.

NEW QUESTION # 77
You have a Snowflake table 'EMPLOYEES' with columns 'EMPLOYEE ID' ONT, PRIMARY KEY), 'SALARY' and 'DEPARTMENT' (VARCHAR). You need to enforce the following business rules: 1. 'SALARY' must be a positive value. 2. 'DEPARTMENT' must be one of the following values: 'SALES', 'MARKETING', 'ENGINEERING'. 3. If the Employee is in 'SALES' Department, Salary should be between 50000 and 100000. Which of the following is the most appropriate and efficient approach using Snowflake constraints and features?

- A. Enforce rules using stored procedure at the time of insertion and updation.
- B. Use CHECK constraint for SALARY, Create a Lookup table for Departments, and apply a Foreign key relationship for DEPARTMENT field in EMPLOYEE table.
- C. Use a CHECK constraint for 'SALARY > , an ENUM type for 'DEPARTMENT' , and a TRIGGER to enforce the salary range rule for the 'SALES' department.
- D. Use CHECK constraints for both rules and a third CHECK constraint to combine rules 2 and 3 to apply on each record.
- E. Use a CHECK constraint for 'SALARY > , a CHECK constraint 'DEPARTMENT IN ('SALES', 'MARKETING', 'ENGINEERING') , and a third CHECK constraint 'CASE WHEN DEPARTMENT = 'SALES' THEN SALARY BETWEEN 50000 AND 100000 ELSE TRUE END'.

Answer: E

Explanation:
Option D is the most appropriate and efficient. CHECK constraints are designed for these types of validations. The 'CASE' statement within the third CHECK constraint allows conditional validation based on the 'DEPARTMENT value. CHECK constriants are enforced at the time of record insert or update. Stored procedures could be an option but are not the most appropriate. Snowflake does not directly support ENUM types for column definitions. Creating Lookup table with Foreign key is another option.

NEW QUESTION # 78
You are analyzing sales data for a retail company. The 'sales' table contains columns 'product id' (INT), 'sale date' (DATE), and 'sale_amount' (NUMBER). You need to calculate the percentage contribution of each product's sales to the total sales on each day. You want the result to include 'sale date', 'product_id', 'sale_amount', 'daily total' , and 'percentage_contribution'. Which of the following Snowflake queries achieves this correctly?

```
SELECT sale_date, product_id, sale_amount, SUM(sale_amount) OVER (PARTITION BY sale_date) AS daily_total, (sale_amount / daily_total) 100 AS percentage_contribution FROM sales;

SELECT sale_date, product_id, sale_amount, SUM(sale_amount) OVER () AS daily_total, (sale_amount / daily_total) 100 AS percentage_contribution FROM sales;

SELECT sale_date, product_id, sale_amount, (SELECT SUM(sale_amount) FROM sales) AS daily_total, (sale_amount / daily_total) 100 AS percentage_contribution FROM sales;

SELECT s.sale_date, s.product_id, s.sale_amount, dt.daily_total, (s.sale_amount / dt.daily_total) 100 AS percentage_contribution FROM sales s JOIN (SELECT sale_date, SUM(sale_amount) AS daily_total FROM sales GROUP BY sale_date) dt ON s.sale_date = dt.sale_date;

SELECT sale_date, product_id, sale_amount, SUM(sale_amount) OVER (ORDER BY sale_date) AS daily_total, (sale_amount / daily_total) 100 AS percentage_contribution FROM sales;
```

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

Answer: A,B

Explanation:
Options A and D are correct. Option A uses a window function OVER (PARTITION BY to calculate the total sales for each day. This is efficient because it calculates the total sales for each day in a single pass. Option D uses a subquery to calculate the total sales for each day and then joins this result back to the original table. Option B calculates a single total over the entire table, not by day.

Option C calculates a single total sales amount over the entire table and assigns it to every row, which is incorrect. Option E orders the sales amount by the date but doesnt correctly partition by 'sale_date' leading to cumulative sum instead.

NEW QUESTION # 79
You have a Snowflake table containing order data'. You need to calculate the shipping cost for each order based on the order amount and the destination country. You decide to use a Java UDF for this calculation, as the logic is complex and involves external APIs (simulated here). The UDF should take the order amount (FLOAT) and destination country (VARCHAR) as input and return the calculated shipping cost (FLOAT). The Java code requires external JAR files to be imported. Which of the following options correctly defines and calls the Java UDF in Snowflake, assuming the necessary JAR file has been uploaded to a stage named 'my_stage'?

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

Answer: B

Explanation:
Option E is the most correct because the function definition does not require the definition of the class 'com.example.ShippingCalculator' within the function body. Since the jar file is defined within the imports section, snowflake does not need the explicit definition. Option A, C, and D requires the function and class definition which is already defined in the jar, and defining it again will lead to conflicts. Option B doesn't correctly define the class. All the rest of the options either try to define the Java code inline (which is incorrect when using IMPORTS) or have syntax errors in the UDF definition.

NEW QUESTION # 80
How do secure views enhance data analysis practices?

- A. They improve query performance but don't impact data security.
- B. Secure views prevent the creation of materialized views.
- C. Secure views provide enhanced data security while enabling selective data access.
- D. Secure views limit access to data, hindering analysis.

Answer: C

Explanation:
Secure views offer enhanced data security by allowing selective data access, benefiting analysis while maintaining security.

NEW QUESTION # 81
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