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Snowflake SnowPro Advanced: Data Analyst Certification Exam Sample Questions (Q153-Q158):

NEW QUESTION # 153

You are tasked with creating a data model for a global e-commerce company in Snowflake. They have data on customers, products, orders, and website events. They need to support complex analytical queries such as 'What are the top 10 products purchased by customers in the US who have visited the website more than 5 times in the last month?' The data volumes are very large, and query performance is critical. Which of the following data modeling techniques and Snowflake features, used in combination, would be MOST effective?

- A. A star schema with fact and dimension tables, combined with clustering the fact table on a composite key of customer ID and product ID.
- B. A star schema with fact and dimension tables, combined with materialized views to pre-aggregate data and clustering on dimension keys in the fact table.
- C. A fully normalized relational model with primary and foreign key constraints, combined with Snowflake's automatic query

optimization.

- D. A data vault model, combined with Snowflake's search optimization service on the hub tables.
- E. A wide, denormalized table containing all customer, product, order, and event data, combined with Snowflake's zero-copy cloning for data backups.

Answer: A,B

Explanation:

Options B and E are the most effective. A star schema (B and E) is well-suited for analytical workloads. Clustering the fact table on customer and product IDs (B) helps improve query performance when filtering on those dimensions. Materialized views (E) provide pre-aggregated data for common queries, further boosting performance. Normalization (A) can lead to too many joins. Data Vault (C) is complex and may not be necessary. A wide, denormalized table (D) can be difficult to manage and maintain, and zero-copy cloning is for backup, not performance. Clustering on dimension keys in the fact table works best when coupled with a star schema and the keys are frequently used as a filter.

NEW QUESTION # 154

You have Parquet files containing customer order data in an external stage. You need to create a secure view in Snowflake that filters the data based on user roles. Only users with the 'SALES REP' role should see orders from their assigned region, while 'MANAGER' roles should see all data'. Assuming you have set up appropriate role hierarchies, how would you implement this using row-level security policies with Parquet external tables?

- A. Create a standard view querying the external table. Create a row access policy that filters the data based on the user role and the region. Apply the policy to the external table. Delegate the ownership to 'ACCOUNTADMIN'.
- B. Create a secure view that queries the Parquet files directly using 'JSON EXTRACT PATH TEXT' to access the region information. Apply a JOIN operation with a role table to filter the data based on the user's role.
- C. Create a secure view that directly queries the Parquet files using to access the region information. Apply a WHERE clause in the view definition using to filter based on the user's role. No RLS policy needed.
- D. Create an external table with a schema defined according to the Parquet files. Define a masking policy that hides the sensitive information for users without proper roles. Create a standard view on top of the external table. Apply the masking policy to a column inside view.
- E. Create a secure view that queries the external table. Then, define a row access policy that filters the data based on the user role and the region, and apply the policy to the secure view. The policy should use to determine the appropriate filtering criteria. Delegate the ownership to 'ACCOUNTADMIN'.

Answer: E

Explanation:

Row Access Policies (RAP) are designed for Row Level Security, and they are applied to tables or views. Since the data is in an external table accessed through a view, the policy should be attached to the secure view. The ' function is used to determine the user's current role within the policy's logic. Secure Views protect the underlying data and policy logic from unauthorized access. Delegating ownership to 'ACCOUNTADMIN' is not strictly required but a good security practice. Masking policies aren't the correct choice here as it is used to hide data from the user.

NEW QUESTION # 155

When summarizing large data sets using Snowsight dashboards, how do they facilitate exploratory analysis?

- A. They offer detailed textual summaries instead of visual representations.
- B. Snowsight dashboards provide visual representations aiding in quick comprehension.
- C. They can't efficiently handle large data sets for summarization.
- D. Snowsight dashboards limit data representation options for large data sets.

Answer: B

Explanation:

Snowsight dashboards provide visual representations aiding in quick comprehension of large data sets.

NEW QUESTION # 156

How do exploratory ad-hoc analyses differ from routine analysis?

- A. They involve querying known patterns without exploring further.
- B. Ad-hoc analyses rely heavily on predefined queries.
- C. Ad-hoc analyses focus on anomalies and established trends.
- **D. Ad-hoc analyses deviate from established routines, exploring patterns and anomalies in data.**

Answer: D

Explanation:

Ad-hoc analyses deviate from established routines, exploring patterns and anomalies in data beyond predefined queries.

NEW QUESTION # 157

You are tasked with cleaning a dataset containing customer addresses stored in a column named 'ADDRESS RAW'. The addresses are inconsistent, with varying formats, abbreviations, and missing information. You need to standardize the addresses by extracting key components (street address, city, state, zip code) and storing them in separate columns. Which of the following approaches would be MOST effective for this task, considering the complexity and volume of the data, and the need for maintainability?

- A. Export the data to a data quality tool, perform address standardization and extraction, and then load the cleaned data back into Snowflake.
- B. Create a view with regular expression to parse ADDRESS_RAW.
- C. Employ Snowflake's built-in string functions (e.g., 'SPLIT', 'TRIM', 'UPPER') in a series of SQL queries to manually parse and standardize the addresses.
- D. Use a series of regular expressions within SQL queries to parse the 'ADDRESS RAW' column and extract the components. Create separate columns for each component and update the table with the extracted values.
- **E. Develop a UDF (User-Defined Function) in Python that utilizes a dedicated address parsing library (e.g., 'usaddresses') to standardize and extract the address components. Call the UDF in a SQL query to update the table.**

Answer: E

Explanation:

Developing a UDF in Python with an address parsing library is the most effective solution. Address parsing libraries are specifically designed to handle the complexities and variations in address formats, providing more accurate and reliable results than manual parsing with regular expressions or string functions. While option A can work for simple cases, it's not scalable or maintainable for complex address formats. Data quality tools (option C) add complexity and cost. Option D is not robust enough for real-world address standardization. Option E does not store data on a column.

NEW QUESTION # 158

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