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### NEW QUESTION 54

A retail company's data analytics team recently created multiple product sales analysis dashboards for the average selling price per product using Amazon QuickSight. The dashboards were created from .csv files uploaded to Amazon S3. The team is now planning to share the dashboards with the respective external product owners by creating individual users in Amazon QuickSight. For compliance and governance reasons, restricting access is a key requirement. The product owners should view only their respective product analysis in the dashboard reports. Which approach should the data analytics team take to allow product owners to view only their products in the dashboard?

- A. Create a manifest file with row-level security.
- B. **Separate the data by product and use IAM policies for authorization.**
- C. Separate the data by product and use S3 bucket policies for authorization.
- D. Create dataset rules with row-level security.

Answer: B

### NEW QUESTION 55

An airline has .csv-formatted data stored in Amazon S3 with an AWS Glue Data Catalog. Data analysts want to join this data with call center data stored in Amazon Redshift as part of a daily batch process. The Amazon Redshift cluster is already under a heavy load. The solution must be

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## Snowflake SnowPro Advanced: Data Analyst Certification Exam Sample Questions (Q27-Q32):

### NEW QUESTION # 27

How do row access policies and Dynamic Data Masking affect the creation and maintenance of reports and dashboards?

- A. Both policies restrict data visibility for better security.
- **B. Row access policies limit data visibility based on user privileges.**
- C. They offer unrestricted data visibility for all users.
- D. Dynamic Data Masking doesn't influence dashboard creation.

**Answer: B**

Explanation:

Row access policies restrict data visibility based on user privileges, ensuring better security in creation and maintenance of reports and dashboards.

### NEW QUESTION # 28

You are analyzing website traffic data in Snowflake and want to identify unusual access patterns using statistical techniques and visualize them. You have a table LOG' with columns (TIMESTAMP\_NTZ), 'IP\_ADDRESS (VARCHAR), and (VARCHAR). Which of the following approaches, combining Snowflake SQL and visualization techniques, is the MOST effective for detecting and visualizing anomalies in access patterns?

- A. Simply count the total number of accesses per IP address and visualize it in a histogram.
- **B. Calculate the rate of change of access attempts per IP address over short time intervals (e.g., 5 minutes) using 'LAG' or 'LEAD' functions, identify IP addresses with significantly high rates of change compared to the historical average (using statistical measures like standard deviation), and visualize these IP addresses and their rate of change on a scatter plot with alerts for outliers.**
- C. Use Snowflake's function to identify the most frequently accessed pages and visualize them in a bar chart, filtering out common pages like the homepage.
- D. Use GROUP BY to find the count of accesses per IP address per page and represent that using a heat map.
- E. Calculate the average number of page accesses per IP address per day using a simple 'AVG' aggregate function and display it on a line chart.

**Answer: B**

Explanation:

Option C is the most effective because it utilizes time series analysis to identify sudden spikes in access attempts, suggesting potential anomalies like bot attacks or brute-force attempts. It incorporates statistical analysis to identify significant deviations from the norm and provides a visual representation for easy identification of outliers. The other options lack the time series and statistical components necessary for robust anomaly detection. Options A, B, D and E, might provide insights into popular pages or IPs, but would not identify anomalous behavior based on rapid changes.

### NEW QUESTION # 29

You're working with a large dataset containing website user activity, including 'session\_id', 'user\_id', 'timestamp', and 'page\_view'. You suspect bot activity is skewing your engagement metrics. Bots tend to have very short session durations and high page view counts within those sessions. Which of the following Snowflake SQL queries, used in combination, would be MOST effective in identifying and flagging potential bot sessions, considering performance on a large dataset? Assume you have access to Snowflake's statistical functions.

- **A.**
  - `SELECT session_id, user_id, COUNT( ) AS page_views, MIN(timestamp) AS start_time, MAX(timestamp) AS end_time, DATEDIFF(second, MIN(timestamp), MAX(timestamp)) AS session_duration_seconds, page_views / session_duration_seconds AS view_rate FROM user_activity GROUP BY session_id, user_id QUALIFY (page_views / session_duration_seconds) > (SELECT AVG(page_views / session_duration_seconds) + 3 STDDEV(page_views / session_duration_seconds) FROM user_activity GROUP BY session_id, user_id);`
- **B.**
  - `CREATE OR REPLACE TEMP TABLE session_stats AS SELECT session_id, user_id, COUNT( ) AS page_views, MIN(timestamp) AS start_time, MAX(timestamp) AS end_time, DATEDIFF(second, MIN(timestamp), MAX(timestamp)) AS session_duration_seconds FROM user_activity GROUP BY session_id, user_id; SELECT FROM session_stats WHERE (page_views > (SELECT AVG(page_views) + 2 STDDEV(page_views) FROM session_stats)) AND (session_duration_seconds < (SELECT AVG(session_duration_seconds) - 2 STDDEV(session_duration_seconds) FROM session_stats));`
- **C.**
  - `CREATE OR REPLACE TEMP TABLE session_stats AS SELECT session_id, user_id, COUNT( ) AS page_views, MIN(timestamp) AS start_time, MAX(timestamp) AS end_time, DATEDIFF(second, MIN(timestamp), MAX(timestamp)) AS session_duration_seconds FROM user_activity GROUP BY session_id, user_id; SELECT , (page_views / session_duration_seconds) AS view_rate FROM session_stats WHERE view_rate > (SELECT AVG(view_rate) + 3 STDDEV(view_rate) FROM session_stats);`
- **D.**
  - `CREATE OR REPLACE TEMP TABLE session_stats AS SELECT session_id, user_id, COUNT( ) AS page_views, MIN(timestamp) AS start_time, MAX(timestamp) AS end_time, DATEDIFF(second, MIN(timestamp), MAX(timestamp)) AS session_duration_seconds FROM user_activity GROUP BY session_id, user_id; SELECT , (page_views / session_duration_seconds) AS view_rate FROM session_stats QUALIFY view_rate > AVG(view_rate) OVER ( ) + 3 STDDEV(view_rate) OVER ( );`
- **E.**
  - `SELECT session_id, user_id, COUNT( ) AS page_views, MIN(timestamp) AS start_time, MAX(timestamp) AS end_time, DATEDIFF(second, MIN(timestamp), MAX(timestamp)) AS session_duration_seconds, (page_views / DATEDIFF(second, MIN(timestamp), MAX(timestamp))) AS view_rate FROM user_activity GROUP BY session_id, user_id HAVING view_rate > (SELECT AVG(view_rate) + 3 STDDEV(view_rate) FROM (SELECT (COUNT( ) / DATEDIFF(second, MIN(timestamp), MAX(timestamp))) AS view_rate FROM user_activity GROUP BY session_id, user_id));`

**Answer: A**

**Explanation:**

Option E is most effective because it identifies bot sessions based on two distinct criteria: unusually high page view counts AND unusually short session durations, which are characteristic of bots. By combining these two conditions with standard deviations, it reduces the likelihood of false positives. All other answer choices only check rate and not the count or session duration .

### NEW QUESTION # 30

When managing Snowsight dashboards, what role do subscriptions and updates play in meeting business requirements?

- A. They enhance dashboard usability without impacting data updates.
- B. Managing subscriptions and updates complicates dashboard usage.
- **C. Subscriptions and updates ensure timely information delivery.**
- D. Subscriptions and updates don't impact dashboard management.

**Answer: C**

**Explanation:**

Subscriptions and updates ensure timely information delivery, meeting business requirements.

### NEW QUESTION # 31

How does operationalizing data contribute to maintaining reports and dashboards for business requirements?

- A. Operationalizing data complicates dashboard sharing.
- B. It restricts data updates, affecting dashboard accuracy.
- C. It limits data accessibility for effective dashboard usage.
- **D. Operationalizing data ensures consistent and efficient usage.**

**Answer: D**

**Explanation:**

Operationalizing data ensures consistent and efficient usage of reports and dashboards.

### NEW QUESTION # 32

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