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Snowflake SnowPro Specialty - Native Apps Sample Questions (Q309-Q314):

NEW QUESTION # 309

You are developing a Native App on Snowflake that collects usage data from consumer accounts. You need to store this data securely and efficiently, and you anticipate that the volume of data will grow rapidly. Which of the following strategies would you consider to OPTIMIZE storage and query performance for this usage data within the application?

- A. Create separate tables for each consumer account to store their usage data.
- **B. Use clustering keys on columns commonly used in queries, such as timestamp and consumer account ID. Consider data compression options if available.**
- C. Partition the usage data table by consumer account ID to isolate data from different consumers.
- **D. Implement a data retention policy to automatically purge older usage data that is no longer needed.**
- E. Store all usage data in a single table and rely on Snowflake's automatic clustering to handle performance.

Answer: B,D

Explanation:

Implementing a data retention policy reduces storage costs and improves query performance by removing unnecessary data. Using clustering keys optimizes query performance by physically organizing the data based on frequently queried columns. Storing all data in a single table (A) may lead to performance issues as the table grows. Partitioning (B) doesn't exist in Snowflake. Creating separate tables per account (C) can become unmanageable at scale.

NEW QUESTION # 310

Your Snowflake Native Application persists data within its managed container. You need to implement a robust review process for logging to ensure compliance and prevent the exposure of sensitive information. Which of the following steps should be included in your review process? (Select all that apply)

- A. Disabling logging in production environments to minimize the risk of data exposure.
- B. Periodic manual reviews of a sample of log messages by a designated security officer to ensure compliance with data privacy policies and identify any potential logging gaps or issues.
- C. Granting all application developers full access to all log data to facilitate debugging and troubleshooting.
- D. Automated scanning of log messages for Personally Identifiable Information (PII) using regular expressions or pattern matching, and automatic redaction or masking of detected PII.
- E. Implementation of role-based access control (RBAC) to restrict access to log data based on job function and the principle of least privilege.

Answer: B,D,E

Explanation:

Options A, B, and D are essential for a robust logging review process. Automated scanning and redaction (A) help prevent PII exposure. Manual reviews (B) provide a human element to catch what automated systems might miss and ensure policies are followed. RBAC (D) restricts access to only those who need it. Option C is a security risk, and Option E hinders debugging and troubleshooting.

NEW QUESTION # 311

You have developed a Snowflake Native Application that utilizes a Python UDF to perform sentiment analysis on customer reviews. During consumer testing, you notice that the application is throwing 'ModuleNotFoundError: No module named 'transformers'' errors on the consumer's account, even though the 'transformers' library is included in your application's packages directory. Select the two options that best address this issue:

- A. In the UDF code, explicitly add the application's packages directory to the Python path using 'sys.path.append('/app/packages/')' before importing the 'transformers' library. Also, bundle the 'transformers' package along with its dependencies into a single zip file and upload it to an internal stage.
- B. Confirm that the application is built using a compatible Python version (e.g., 3.8) with the consumer's environment, and that the 'PYTHON_VERSION' property in the 'manifest.yml' file is set accordingly. Additionally, regenerate the package directory with all dependencies using 'conda' instead of 'pip'.
- C. Verify that the application role has sufficient privileges (USAGE) on the 'transformers' library and that the consumer account's security policies allow access to external packages. The consumer account must explicitly allow the usage of external packages in their account-level security settings.
- D. Check if the consumer account has any conflicting Python packages installed that might be shadowing the 'transformers' library. Use the 'SHOW PACKAGES' command in Snowflake to list installed packages and their versions on the consumer account.
- E. Ensure the 'transformers' library is explicitly listed in the 'manifest.yml' file under the 'packages' section and that the application's setup script correctly installs the package using 'pip install transformers'.

Answer: A,E

Explanation:

Option A ensures the 'transformers' library is correctly declared in the manifest and installed during the application deployment process. Option C explicitly adds the application's packages directory to the Python path, ensuring the UDF can find the installed module at runtime. These two steps together guarantee that the library is available and discoverable by the Python UDF within the consumer's environment. Option B is incorrect because the correct application creation and upload ensure the correct role and required permissions on the resources. Options D and E might provide additional insight into specific compatibility issues; however, they won't fix the problem on their own without also correctly declaring the dependencies.

NEW QUESTION # 312

You are developing a Snowflake Native Application that relies on external functions (UDFs or external functions using API integration) to enrich data. After installing the application in a customer's account, you observe that the external functions are failing intermittently. The error messages indicate network connectivity issues. Which of the following troubleshooting steps would be

MOST effective in diagnosing and resolving this problem from the provider's perspective, assuming you cannot directly access the customer's network configuration?

- A. Create a separate Snowflake Native App that only tests network connectivity to the external API endpoint. Ask the consumer to install and run the application, and provide you with the results.
- B. Instruct the customer to check their network firewall rules to ensure that outbound traffic to your API endpoint is allowed. Provide them with a list of IP addresses for your service.
- **C. Implement retry logic within the external function calls with exponential backoff. Log all failed attempts, including timestamps and error messages, within your provider's environment, for later analysis. Provide the customer with aggregated success/failure metrics from your logs.**
- D. Monitor the external functions calls from system \$ table and analyze the latency and error codes.
- E. Migrate the external functions to use Snowflake's Snowpark Container Services to ensure they run within the Snowflake environment and bypass any network restrictions.

Answer: C

Explanation:

Option B is the most effective approach because it combines resilience (retry logic) with observability (logging). By implementing retry logic with exponential backoff, the application can automatically recover from transient network issues. Logging failed attempts within the provider's environment allows you to analyze the problem without needing direct access to the customer's network configuration. Providing aggregated metrics to the customer allows them to monitor the application's health and identify potential network issues on their end. Option A requires the customer to have technical expertise and exposes your infrastructure details. Options C can add overhead for the consumer. Option D is costly, time consuming, or inappropriate and Option E needs external configuration.

NEW QUESTION # 313

You are building a Snowflake Native Application that provides a data transformation service. You want to allow consumers to configure certain aspects of the transformation pipeline (e.g., the name of the target table, specific transformation logic). What are the recommended approach(es) to allow consumers to customize the application's behavior without directly modifying the application code?

- A. Require consumers to fork the application's repository and modify the SQL code directly.
- **B. Expose parameters within the setup script and stored procedures that consumers can set during application installation or execution.**
- C. Include default configurations within a file on the external stage, which consumers are expected to download, modify, and then upload back as a different file for the application to load.
- **D. Implement a configuration table within the application's schema that consumers can update with their desired settings. The application code reads these settings at runtime.**
- E. Utilize Snowflake's Secure UDFs (User-Defined Functions) and allow consumers to provide their own UDFs as configuration.

Answer: B,D

Explanation:

Options B and D are correct. Exposing parameters in the setup script and stored procedures is a standard way to allow customization during installation and execution. A configuration table provides a flexible way for consumers to manage settings that can be read by the application. Option A is incorrect because forking the repository makes it difficult to manage updates and maintain security. Option C has security implications, as malicious code can be injected through user-defined UDFs. Option E is incorrect as the file download, modify, and upload method are complex for users to configure.

NEW QUESTION # 314

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