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Snowflake SnowPro Specialty - Native Apps Sample Questions (Q331-Q336):

NEW QUESTION # 331

A provider is testing their Snowflake Native Application in a consumer environment. The application includes a Streamlit app that displays data from a table provisioned in the consumer account. The consumer reports that the Streamlit app is displaying an error related to accessing the table. The 'streamlit.secretS' dictionary is used to store the database connection details. The application role 'app_role' is designed to have access to the table. Which of the following could be potential causes of the problem, assuming the connection details are valid?

- A. The 'app_role' does not have the 'SELECT' privilege on the table.
- B. The 'app_role' does not have the privilege on the database containing the table.

- C. The Streamlit app is not properly configured to assume the when executing queries.
- D. The 'streamlit.secrets' dictionary is not accessible to the application due to incorrect file permissions.
- E. The consumer has not shared the database containing the table with the provider account.

Answer: A,B,C

Explanation:

Options A, B, and C are correct. For the Streamlit app to function correctly, the 'app_role' must have 'USAGE' on the database, 'SELECT' on the table, and the Streamlit app must be correctly configured to assume the 'app_role' when executing queries. Option D is incorrect because the table is provisioned in the consumer environment, so sharing with the provider is not applicable. Option E is incorrect because 'streamlit.secrets' is a dictionary within the app, not related to file permissions.

NEW QUESTION # 332

You are developing a Streamlit application within a Snowflake Native App that needs to access a custom Python module ('my_module.py') containing utility functions. The module resides in the same stage as your Streamlit application code. How would you ensure that the Streamlit application can correctly import and use this module?

- A. Use the method in your Streamlit application code to add the stage location to the Python module search path before importing 'my_module' .
- B. Place 'my_module.py' in the same directory as your main Streamlit application file. Snowflake automatically includes all files in the same directory when deploying the application.
- C. Use the function to dynamically load 'my_module.py' directly from the stage, specifying the full stage path.
- D. Modify the 'PYTHONPATHS' environment variable within the Snowflake environment to include the stage where 'my_module.py' is located.
- E. Include in a 'requirements.txt' file and use 'pip install -r requirements.txt' within the Streamlit application's entrypoint script.

Answer: A

Explanation:

The correct approach is to use 'sys.path.append()' (Option C) to add the stage location to the Python module search path. Snowflake Native Apps do not automatically include all files in the same directory (A), and modifying 'PYTHONPATH' (B) or using 'requirements.txt' and 'pip' (D) are not supported or necessary in this context. (E) could work but is unnecessarily complex compared to 'sys.path.append()' for modules within the same deployment package.

NEW QUESTION # 333

A Native App developer is using Snowflake's Event Tables for tracing the execution of their application. They have noticed a significant performance overhead when event logging is enabled, particularly for high-volume UDFs. Which of the following strategies would be MOST effective in mitigating the performance impact of event logging while still capturing valuable tracing information?

- A. Reduce the number of columns captured in the event tables to minimize the amount of data being written. Store all tracing data in a single large event table to simplify querying.
- B. Implement sampling or conditional logging within the UDFs, only logging events for a subset of executions or when specific conditions are met. Utilize asynchronous logging techniques where appropriate to offload logging operations.
- C. Disable event logging entirely for high-volume UDFs to eliminate the performance overhead.
- D. Increase the frequency of event table flushes to reduce the number of events buffered in memory. This minimizes memory pressure and write latency.
- E. Write event data directly to an external cloud storage system (e.g., AWS S3, Azure Blob Storage) bypassing Snowflake's Event Tables altogether.

Answer: B

Explanation:

Option C offers the best balance between performance and valuable tracing information. Sampling allows you to reduce the volume of events logged, while conditional logging ensures that only relevant events are captured. Asynchronous logging further minimizes the performance impact. Option A is not desirable as it eliminates tracing altogether. Option B will not reduce overhead. Option D is a good strategy but doesn't address high logging volumes. Option E may not be compliant or possible.

NEW QUESTION # 334

You are developing a Snowflake Native Application and want to implement comprehensive cost monitoring for your application's resource consumption within a consumer's Snowflake account. Which of the following approaches provide the MOST effective and granular cost visibility for both you (as the provider) and your consumers?

- A. Rely solely on Snowflake's global account-level cost dashboards and resource monitors to track overall Snowflake usage, including the resources consumed by your application. Analyze these dashboards manually to identify potential cost optimization opportunities.
- B. Leverage Snowflake's Resource Monitor feature to set budget limits for the entire consumer account and receive alerts when these limits are exceeded. This provides a general overview of spending but lacks application-specific granularity.
- C. Implement custom logging within your application to track resource usage (e.g., CPU time, data scanned) for each function or query. Aggregate and analyze these logs to generate cost reports for consumers.
- **D. Combine Snowflake's query history (accessed via the ACCOUNT_USAGE schema) with custom tagging of resources and queries within your application. This allows you to attribute resource consumption to specific application features and provide detailed cost breakdowns for consumers.**
- E. Utilize Snowflake's query history and function within your application to capture query execution statistics. Create views or tables to summarize resource consumption metrics for specific application components.

Answer: D

Explanation:

Option E provides the most granular and effective cost monitoring. Using Snowflake's query history from the ACCOUNT_USAGE schema allows access to detailed resource consumption data. Combining this with custom tagging (e.g., using 'ALTER WAREHOUSE ... SET TAG allows associating specific queries and resources with your application and its features. This enables creating detailed cost breakdowns for consumers, showing exactly how much each feature is costing them. While B and C are useful, they require more manual effort and custom coding for aggregation. A and D lack application-specific detail. This allows for better chargeback, cost control and optimization.

NEW QUESTION # 335

You are developing a Snowflake Native Application that requires configurable settings for different customer environments. These settings include API endpoint URLs, authentication keys, and resource limits. You want to allow the consumer to configure these parameters during installation. Which of the following options are valid methods for securely and effectively handling these configurations in a Snowflake Native App?

- A. Utilize the 'SNOWFLAKE.ACCOUNT_USAGE schema to store configuration values. This ensures high availability and scalability, as it leverages Snowflake's managed infrastructure.
- **B. Implement configuration tables within the application's shared data, secured by appropriate grants and roles, and provide a setup script that the consumer can execute to populate these tables with their desired values. Use secure views to access this configuration data.**
- C. Expose configuration parameters as secure UDFs (User-Defined Functions) that the consumer can modify after installation. This allows for dynamic adjustments without direct access to internal application logic.
- D. Create a dedicated Snowflake stage for configuration files. Consumers can upload their configuration files to this stage during installation, and the application reads these files upon startup.
- E. Store configuration parameters directly in the application code as environment variables. This simplifies initial setup and reduces dependencies on external services.

Answer: B

Explanation:

Option C is the most suitable and recommended approach. Storing configuration parameters in secure configuration tables within the application's shared data, secured by appropriate grants and roles, allows the consumer to set configurations without compromising the application's code or security. Option A is not ideal because secure UDFs are meant for other purposes. Option B is incorrect because 'SNOWFLAKE.ACCOUNT_USAGE schema is read-only. Option D is a security risk. Option E is less secure and less manageable.

NEW QUESTION # 336

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