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Snowflake SnowPro Specialty - Native Apps Sample Questions (Q105-Q110):

NEW QUESTION # 105

A developer is building a Snowflake Native App that requires secure storage of sensitive application configuration data. Which of the following Snowflake features is the MOST appropriate to use within the application package to manage and secure this data?

- A. Encrypting the data with a customer-managed key (CMK) stored outside of Snowflake and decrypting it within a UDF.
- B. Storing the data in a standard Snowflake table within the application package, relying on Snowflake's built-in encryption.
- C. Snowflake Secrets, accessed via SQL commands and managed through object privileges.
- D. Snowflake Stored Procedures with 'CALLER' rights, encrypting the data within the procedure.
- E. Using a Stage to store encrypted configuration files, accessible by the application using external functions.

Answer: C

Explanation:

Snowflake Secrets are specifically designed for storing sensitive information like API keys and passwords within Snowflake. They provide a secure way to manage and access this data without exposing it directly in code. They leverage Snowflake's object privileges to control access.

NEW QUESTION # 106

Your team is developing a Snowflake Native App that requires access to network resources outside of Snowflake. After configuring an external access integration, you encounter an error indicating that the application cannot access the specified endpoint, even though the integration appears to be correctly configured. Assuming all network policies are in place and the external access integration is correctly defined, what is the MOST likely cause of this issue and how can it be resolved?

- A. The application role used by the application lacks the 'IMPORTED PRIVILEGES' privilege on the external access integration. Grant this privilege using 'GRANT IMPORTED PRIVILEGES ON INTEGRATION TO APPLICATION ROLE'.
- B. The application needs to be explicitly granted the USAGE privilege on the external access integration. Use 'GRANT USAGE ON INTEGRATION TO APPLICATION ROLE'.
- C. The network policy attached to the external access integration is too restrictive and is blocking access to the required endpoint. Review and update the network policy to allow access to the endpoint.
- D. The URL specified in the external access integration is incorrect or contains a typo. Verify the URL and ensure it matches the expected endpoint.
- E. The external function or procedure attempting to use the integration has not been granted the REFERENCE USAGE privilege on the integration. Use 'GRANT REFERENCE USAGE ON INTEGRATION TO PROCEDURE ;'.

Answer: A,E

Explanation:

The application role needs 'IMPORTED PRIVILEGES' on the external access integration to utilize its settings (A). Also, the specific external functions or procedures within the application that are leveraging the external access integration require the 'REFERENCE USAGE' privilege on the integration (E). Without both privileges granted, the application won't be able to access the external resources defined in the integration. Option B 'USAGE' is not the correct privilege for external access integrations. While options C and D could be potential issues, they are less likely if the integration appears to be correctly configured.

NEW QUESTION # 107

A Native App provider has released a new version of their application. After installation, some consumers report encountering 'SQL compilation errors' when using certain features that rely on Java UDFs. The provider has thoroughly tested the application and cannot reproduce the error in their development environment. What are the MOST LIKELY causes of this issue and how can the provider systematically troubleshoot and resolve it? (Select TWO)

- A. The Java UDFs are using external libraries that are not compatible with the consumer's Snowflake environment or are missing entirely. The provider should explicitly declare all dependencies in the application manifest and ensure they are properly packaged and deployed.
- B. Consumer-side firewall rules are blocking access to external resources used by the Java UDF. The provider should thoroughly document the necessary network configurations for consumers.
- C. The consumer's Snowflake account has insufficient compute resources to execute the Java UDFs. The provider should instruct the consumer to upgrade their virtual warehouse size.

- D. The provider's development environment is using a newer version of the Snowflake Java runtime than the consumer's environment. The provider should downgrade their development environment to match the oldest supported version and re-test the application.
- E. The Java UDFs are encountering data type mismatches due to differences in regional settings or data formats between the provider's and consumer's environments. The provider should enforce strict data validation and type conversion within the UDFs.

Answer: A,E

Explanation:

Options A and C are the most likely causes. Missing or incompatible Java dependencies (Option A) are a common source of UDF errors in Native Apps. Data type mismatches (Option C) due to regional settings can also lead to SQL compilation errors if the UDFs are not handling them correctly. Option B is less likely, SQL compilation errors indicate problems during the planning stage not the execution stage, so compute resource issues would typically manifest as runtime errors not compilation errors. Option D is technically possible but less probable. Option E is plausible, however, SQL compilation errors suggest the issue is at the compilation stage, implying incorrect types etc, rather than connectivity issues with external resources

NEW QUESTION # 108

You are developing a Snowflake Native Application that connects to an external API to enrich data. To comply with best practices and maintain security posture of your Native App, you decide to manage the API Key as Secret. Which of the following approaches are needed to ensure that the Snowflake Native application can securely access the secret?

- A. Store the API Key directly within the application code, encrypting it using AES encryption with a key managed by Snowflake.
- B. Store the API Key as a Secret within Snowflake and grant USAGE privilege on the secret to the application role.
- C. Create a secure UDF that retrieves the API Key from an external key management system and grant USAGE privilege on UDF to the application role.
- D. Store the API Key as an environment variable within the application container.
- E. Store the API key using Snowflake's secret management feature and the 'USAGE' privilege to the application's invoker's rights role.

Answer: B,E

Explanation:

Snowflake's secret management feature with appropriate privilege grants is the recommended approach. Storing the API Key as a Secret (A & E) within Snowflake and granting 'USAGE' privilege to the appropriate role (Application role or invoker's rights role) ensures secure access. Embedding the key directly in code (B) or as an environment variable (D) is insecure. While a UDF retrieving the key (C) could work, it adds complexity and potential performance overhead compared to using Snowflake's native secret management.

NEW QUESTION # 109

You are developing a Snowflake Native App that uses JavaScript stored procedures. During consumer testing, you observe inconsistent behavior: sometimes the app works perfectly, other times it throws intermittent 'JavaScript out of memory' errors. You suspect a memory leak in your JavaScript code. Which of the following actions could help you diagnose and resolve this issue effectively?

- A. Enable detailed logging within your JavaScript stored procedures using 'CALL SYSTEM\$LOG(...)' and analyze the logs for excessively large data structures or recursive function calls.
- B. Refactor your JavaScript code to minimize the creation of large, temporary objects and ensure that objects are properly garbage collected by setting unused object references to 'null'.
- C. Use the 'INFORMATION SCHEMA.QUERY HISTORY' view on the consumer account to examine the query profiles of the JavaScript stored procedures, looking for excessive memory consumption or spillover to local storage.
- D. Increase the warehouse size for the consumer's instance where the app is installed, assuming larger warehouses always provide more memory for JavaScript execution.
- E. Contact Snowflake support immediately, as 'JavaScript out of memory' errors always indicate a platform bug.

Answer: A,B,C

Explanation:

Options A, C, and D are all valid strategies for diagnosing and resolving JavaScript memory issues in Snowflake Native Apps. A: Detailed logging helps pinpoint where large data structures are being created or if recursive functions are causing stack overflows. C: Examining query profiles in allows you to directly observe memory usage and identify problematic queries. D: Refactoring JavaScript code to manage memory more efficiently prevents the root cause of the problem. Option B is incorrect because while a larger warehouse provides more resources, it doesn't address the underlying memory leak in the JavaScript code. Option E is incorrect because memory issues are often caused by developer code and should be investigated before assuming a platform bug.

NEW QUESTION # 110

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


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