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## 2026 High Pass-Rate Snowflake NAS-C01: Exam SnowPro Specialty - Native Apps Guide

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### Snowflake SnowPro Specialty - Native Apps Sample Questions (Q130-Q135):

#### NEW QUESTION # 130

You are developing a Snowflake Native Application for a data enrichment service and plan to list it on the Snowflake Marketplace. You want to control the costs incurred by consumers of your application while maximizing its accessibility. Which of the following strategies represent Snowflake Marketplace best practices for cost management and pricing?

- A. Refrain from providing any cost-related information upfront to encourage broader adoption, deferring cost discussions until after installation and usage.
- B. Offer a free trial period with limited functionality to allow potential consumers to evaluate the application before committing to a paid subscription.
- C. Use Snowflake's built-in resource monitors to proactively track application consumption and alert consumers when they approach predefined spending limits.
- D. Implement a tiered pricing model based on data volume processed, compute resources consumed, or number of users accessing the application. Offer a free basic tier with limited functionality.
- E. Provide detailed cost estimation documentation outlining the expected costs for different usage scenarios and data volumes.

**Answer: B,C,D,E**

Explanation:

Offering a free trial (A) allows users to evaluate. Tiered pricing (B) offers flexibility and accommodates different budgets. Providing cost estimation documentation (C) is transparent and helps users plan. Using resource monitors for alerts (E) enables proactive cost control. Hiding cost information (D) is not a best practice and can lead to negative user experiences and discourage adoption.

### NEW QUESTION # 131

You are designing a Snowflake Native Application that allows consumers to upload data files to a stage within their account, which your application then processes. To enhance security and data governance, you need to implement a callback function that validates the uploaded data before it is processed by your application. The callback function must verify the file format and size. Which of the following options correctly outlines the necessary steps and considerations for implementing this callback function?

- A. Set up an AWS Lambda function triggered by S3 events when files are uploaded to the consumer's stage. The Lambda function validates the file format and size and sends a message to a Snowflake queue, which your application then reads.
- B. Define an event table in the provider account and configure a Snowflake Notification to trigger when a new file is uploaded to the consumer's stage. The notification invokes a remote service that validates the file and updates the event table.
- C. Create a UDF that resides within the consumer's account and is called using the 'CALL' command from the provider's application logic. The UDF validates the file properties and returns a boolean indicating success or failure.
- D. Implement a stored procedure within the application package that receives the file path as input. Register this stored procedure as a callback using 'ALTER APPLICATION ... SET callback\_procedure = ...'. The stored procedure performs the validation and raises an error if the file is invalid.
- E. Create an external function pointing to an API Gateway endpoint that performs the validation. The application logic calls this external function, passing the file path. The external function then returns a boolean indicating success or failure.

**Answer: D**

Explanation:

The correct approach is to implement a stored procedure within the application package and register it as a callback using 'ALTER APPLICATION ... SET callback\_procedure = ...'. This method allows the application to define and control the validation logic directly. The application can then react accordingly, such as raising an error to prevent further processing of invalid files. Options A, B, D and E all introduce complexity and security risks by relying on resources external to the application package or consumer account and are not directly supported as callback mechanisms in Snowflake Native Apps.

### NEW QUESTION # 132

A Snowflake Native App provider is using a Snowpark Python UDF to process data before writing it to an event table for consumption by consumer applications. The UDF fails intermittently with a 'Java heap space' error. Which of the following strategies are MOST effective in mitigating this error?

- A. Increase the warehouse size used by the consumer application instance, as this controls the memory available to the UDF during event processing.
- B. Switch to a Java UDF instead of a Python UDF, as Java UDFs inherently have better memory management in Snowflake.
- C. Implement batch processing within the UDF to process data in smaller chunks, reducing the memory footprint at any given time.
- D. Configure the event table function to use a larger warehouse size using the EXECUTE AS OWNER clause.
- E. Optimize the Python UDF code to use more memory-efficient data structures and algorithms, reducing overall memory consumption.

**Answer: C,E**

Explanation:

B and D are correct. B: Batch processing avoids loading the entire dataset into memory at once. D: Optimizing the code to be memory-efficient directly addresses the root cause. A is incorrect as warehouse size for the consumer application is not the controlling factor for UDF event processing. C is incorrect because the warehouse size of the provider application instance controls UDF size, not consumer warehouse size. E is incorrect because switching the UDF language doesn't fundamentally solve the memory problem if the underlying code is still inefficient.

### NEW QUESTION # 133

You have released version 1.0 of your Snowflake Native Application. After receiving feedback, you release version 1.1 with breaking changes to the data schema in the application's managed database. Some consumers haven't upgraded yet. How can you ensure that the older version continues to function correctly while allowing new consumers to use the updated schema?

- A. Create a compatibility layer within version 1.1 that detects the application version and adapts the data access logic accordingly. This would require use of the 'APPLICATION\$VERSION' function.
- B. Implement a data virtualization layer on the consumer's side, mapping the old schema to the new schema.
- C. Force all consumers to upgrade to version 1.1 immediately, providing detailed migration instructions.
- D. Maintain two separate application packages: one for version 1.0 and one for version 1.1. Version 1.1 includes logic to automatically migrate data for consumers who upgrade.
- E. Deprecate version 1.0 and provide a limited support window, after which it will be removed. All consumers will need to upgrade within the window.

Answer: A,D

Explanation:

The best approaches are (B) and (C). Option (B) allows the new version (1.1) to handle requests from older versions by adapting its data access logic based on the reported application version. The 'APPLICATION\$VERSION' function can be invaluable here. Option (C) maintains two separate application packages. The upgrade process for consumers moving to version 1.1 should include a data migration step. Forcing immediate upgrades (A) is disruptive. Simply deprecating the old version (D) without a smooth transition will upset consumers. Option E places undue burden on the consumer.

### NEW QUESTION # 134

A Snowflake Native App developer is creating an application that needs to access data from multiple tables within a provider account. The developer wants to ensure the principle of least privilege and minimize the surface area for potential security vulnerabilities. Which approach is the MOST secure and efficient for granting the necessary privileges to the application?

- A. Create a custom role in the provider account, grant the required privileges on the tables to this role, and then grant the 'USAGE' privilege on this custom role to the application role.
- B. Grant the 'ALL PRIVILEGES' privilege on all relevant tables to the application role. This provides the application with all possible privileges, simplifying privilege management.
- C. Grant the 'USAGE' privilege on all relevant databases and schemas, and the 'SELECT' privilege on only the tables required by the application to the application role.
- D. Grant the 'SELECT' privilege on all tables in the provider account to the application role.
- E. Grant the 'OWNERSHIP' privilege on all relevant databases to the application role. This provides the application with full control over the data, ensuring it can perform any necessary operations.

Answer: C

Explanation:

Option B is the MOST secure and efficient. Granting 'USAGE' on databases and schemas allows the application to access these containers, while granting 'SELECT' only on the necessary tables adheres to the principle of least privilege, minimizing potential security risks. Options A, C, and E grant overly broad privileges, which is not a secure practice. Option D, while seemingly applying least privilege, creates unnecessary role complexity and doesn't directly link the application role to the required object privileges.

### NEW QUESTION # 135

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