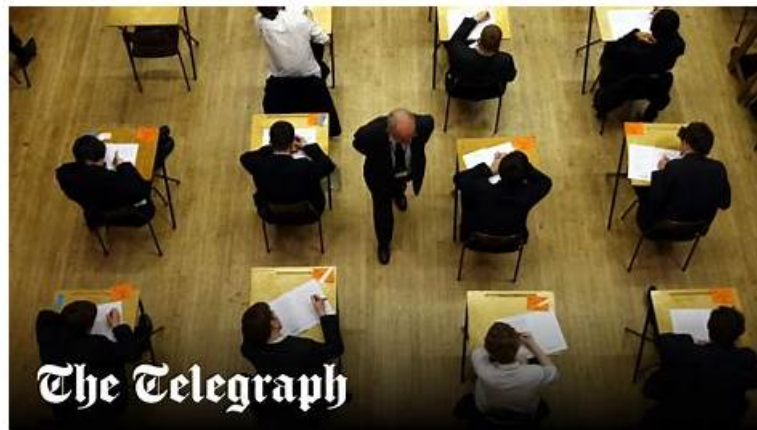


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The SnowPro Specialty - Native Apps certification has become very popular to survive in today's difficult job market in the technology industry. Every year, hundreds of Snowflake aspirants attempt the NAS-C01 exam since passing it results in well-paying jobs, salary hikes, skills validation, and promotions. Lack of Real NAS-C01 Exam Questions is their main obstacle during NAS-C01 certification test preparation.

Snowflake SnowPro Specialty - Native Apps Sample Questions (Q260-Q265):

NEW QUESTION # 260

You are developing a Snowflake Native Application that manages customer data. You need to ensure that updates to customer records are idempotent. Your application uses a stored procedure 'update_customer(customer_id INT, new_email VARCHAR)' to update customer emails. How can you modify this procedure to guarantee idempotency, assuming that customer data changes are tracked with a 'last_updated' column of type TIMESTAMP NTZ?

- A. Use 'MERGE statement, comparing the new email with the existing email and updating only if they are different, while also ensuring that the update only happens if the new 'last_updated' timestamp is later than the stored one.
- B. Enclose the entire stored procedure within a 'TRY...CATCH' block and retry if any exception occurs.
- C. Implement optimistic locking using a version number for each customer record and checking the version before updating.
- D. Add a 'COMMIT statement at the end of the stored procedure to ensure all changes are persisted immediately.
- E. Create a separate table to store only the changes to customer emails and query this table to determine the latest email.

Answer: A

Explanation:

Option C leverages the 'MERGES statement for idempotent updates. By comparing the existing and new email and only updating if different, and comparing the 'last_updated' timestamp, it prevents redundant updates if the procedure is called multiple times with the same input. Optimistic locking (A) is a valid concurrency control mechanism but doesn't directly guarantee idempotency in this scenario. 'COMMIT (B) affects transaction behavior, not idempotency. Creating a separate table (D) adds complexity but doesn't inherently ensure idempotency of the update_customer' procedure itself. 'TRY...CATCH& (E) provides error handling but doesn't

address idempotency.

NEW QUESTION # 261

You are using the Snowflake Visual Studio Code (VS Code) extension to develop a Snowflake Native App. After making several changes, you encounter an error that seems to stem from a syntax issue. You want to quickly pinpoint the exact location of the error in your SQL code. What functionality of the VS Code extension can best assist you in this scenario?

- A. The extension's integration with Snowflake's query profile tool, enabling you to analyze the query execution plan for errors.
- B. Using Version Control tool integration
- C. The syntax highlighting and code completion features, which help identify syntax errors and suggest valid code snippets.
- D. The extension's integrated debugger, which allows you to step through your SQL code line by line.
- E. The built-in linter that automatically identifies syntax errors, style issues, and potential security vulnerabilities in your SQL code.

Answer: C,E

Explanation:

The correct answers are B and D. Syntax highlighting (B) visually cues potential errors while typing. The built-in linter (D) provides real-time automated error detection. Options A and C are not directly designed for quickly finding syntax issues. Version control tool integration is used for code management but can't help in identifying syntax error.

NEW QUESTION # 262

You are developing the setup script for a Snowflake Native Application. The application requires a specific Snowflake Edition (e.g., Enterprise) to function correctly due to certain feature dependencies. How can you ensure that the installation fails gracefully and provides a clear error message if the consumer's account does NOT meet the required edition?

- A. The Snowflake Marketplace automatically checks for edition compatibility before allowing installation of a Native Application. No explicit checks are needed in the setup script.
- B. Include a comment in the setup script indicating the required Snowflake Edition. Rely on the consumer to manually verify their edition before installation.
- C. Use a configuration file included in the application package to specify the required Snowflake Edition. The setup script reads this file and displays an error message if the edition is not compatible.
- D. Use the '`SYSTEM$GET SNOWFLAKE EDITION()`' function within the setup script and raise an exception using '`RAISE`' if the edition is not compatible. Provide a descriptive error message.
- E. Attempt to create objects that are specific to the required Snowflake Edition within the setup script. If the creation fails due to edition limitations, the installation will automatically fail.

Answer: D

Explanation:

Option A is the most reliable and user-friendly approach. allows you to programmatically determine the Snowflake Edition. Using provides a controlled and informative error message, ensuring a graceful failure. Option B is unreliable as it depends on the consumer's diligence. Option C might work, but it's less predictable and provides a less specific error message. Option D is incorrect; the Marketplace does not currently handle edition compatibility checks automatically. Option E adds unnecessary complexity with an external configuration file; the check can be performed directly within the setup script.

NEW QUESTION # 263

You are packaging a Snowflake Native Application for distribution. You need to include a Python User-Defined Function (UDF) that reads data from a stage. Which of the following steps are REQUIRED to ensure the UDF functions correctly after installation in a consumer's account? (Choose two)

- A. Include the Python code for the UDF inline within the 'CREATE FUNCTION' statement, instead of referencing an external stage.
- B. Grant on the stage and 'USAGE' on the database and schema containing the stage to the 'SNOWFLAKCORE.BUILTIN APP API' schema in the provider account before building the application package.
- C. Ensure the stage containing the Python file is explicitly referenced with 'OWNER' rights in the application manifest file.
- D. Grant the 'READ' privilege on the stage to the schema in the provider account before building the application package.

- E. Explicitly grant 'USAGE privilege on the stage to each role within the application that will execute the UDF in the 'setup.sqr script.

Answer: B,E

Explanation:

To allow the UDF to read the data from the stage in the consumer account, the schema in the provider account (used for building the application package) must be granted 'READ' on the stage and 'USAGE' on the database and schema containing the stage. Furthermore, you need to explicitly grant 'USAGE privilege on the stage to each role within the application that will execute the UDF in the 'setup.sqr script after the app has been installed in the consumer account. Including the Python code inline negates the purpose of using a stage. OWNER rights on the stage are not necessary and potentially insecure.

NEW QUESTION # 264

Consider a scenario where you are developing a Snowflake Native App which utilizes a UDF (User-Defined Function). This UDF needs to access a secure external API using a secret stored securely within Snowflake. Which of the following statements are accurate regarding the necessary privileges and architecture for this setup? (Select all that apply)

- A. The application developer needs the 'CREATE SECRET privilege to create the secret in the application package.
- B. The application developer needs the 'APPLY privilege to create the secret in the application package.
- C. The consumer account automatically inherits access to secrets created in the application package.
- D. The application package needs the EXECUTE privilege on the secret for the UDF to use it.
- E. The application instance must be granted the REFERENCE USAGE privilege on the secret to allow the UDF to access it.

Answer: A,E

Explanation:

The correct answers are A and B. The application developer requires the 'CREATE SECRET privilege within the application package to create the secret. After creation, the application instance (not the package directly) needs the 'REFERENCE USAGE' privilege on the secret, enabling the UDF within the application to access the secret's value at runtime. Consumer accounts do not automatically inherit access to secrets within the app. Secrets act like securely stored credentials used by app logic, and access is controlled by privilege grants on the instance. 'APPLY is irrelevant in this context.

NEW QUESTION # 265

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