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Snowflake SnowPro Specialty - Native Apps Sample Questions (Q21-Q26):

NEW QUESTION # 21

Consider the following snippet from a Snowflake Native App manifest file (application.yaml):

configuration:

```
minimum_snowflake_version: 7.0
```

parameters:

```
API_ENDPOINT:
```

```
  type: STRING
```

```
  default: 'https://default.api.example.com'
```

```
  description: 'The API endpoint to use.'
```

```
DATA_RETENTION_DAYS:
```

```
  type: INT
```

```
  default: 30
```

```
  description: 'Number of days to retain data.'
```

```
ENABLE_LOGGING:
```

```
  type: BOOLEAN
```

```
  default: false
```

```
  description: 'Enable verbose logging.'
```



Which of the following statements are TRUE regarding how these parameters can be accessed and used within the application's SQL code?

- Parameters can be directly accessed using the parameter name as a variable within SQL statements (e.g., 'SELECT FROM my_table WHERE retention_date < CURRENT_DATE() - DATA_RETENTION_DAYS;').
- Parameters must be accessed using the 'SYSTEM\$GET_PARAMETER' function, providing the parameter name as an argument (e.g., 'SELECT SYSTEM\$GET_PARAMETER('DATA_RETENTION_DAYS');').
- The app package consumer can override the default values of these parameters during installation.
- The parameters are only accessible within the manifest file and cannot be used in the application's SQL code directly.
- These parameters can only be accessed during the app's installation process and not during runtime.

- A. Option E
- B. Option D
- C. Option B
- D. Option C
- E. Option A

Answer: C,D

Explanation:

Snowflake Native Apps use 'SYSTEM\$GET PARAMETER' to access parameter values defined in the manifest. This function retrieves the current value of the parameter, which can be either the default value defined in the manifest or a value overridden by the app package consumer during installation. Thus C is also correct. Direct variable access (A) is incorrect and Parameters are not restricted only to manifest file. They are accessible at runtime. So D and E are also incorrect

NEW QUESTION # 22

You are building a Snowflake Native App that needs to store configuration settings specific to each consumer account. These settings will influence the behavior of the application. Which of the following methods is the MOST secure and recommended approach for managing these configuration settings within the Snowflake Native App Framework?

- A. Utilize parameters defined in the 'setup.sql' script and accessible via SQL commands like 'SYSTEM\$GET APP PARAMETER'. This allows consumers to configure the application during installation.
- B. Store the configuration settings directly within the application's code. This allows for easy access and modification during development.
- C. Use external configuration files stored in an Amazon S3 bucket and accessed via external functions. This provides flexibility and scalability.
- D. Store the configuration settings in a public database table within the application's share. This makes the settings easily accessible to all consumers.

- E. Hardcode the configuration settings directly into the manifest file as environment variables.

Answer: A

NEW QUESTION # 23

You are packaging a Snowflake Native Application that utilizes an external function to enrich data. This external function requires access to an API endpoint. You've created an API integration in the consumer's account to manage access. How should you grant the necessary privileges to your application to utilize this API integration?

- **A. Grant the USAGE privilege on the API integration to the application role using the command 'GRANT USAGE ON INTEGRATION TO APPLICATION ROLE' within the application's setup script.**
- B. Create a share from your provider account containing the API integration and import it into the consumer's account.
- C. Grant the OWNERSHIP privilege on the API integration to the application package using Snowsight.
- D. No explicit privilege granting is required. Snowflake automatically grants access to API integrations to applications within the same account.
- E. Grant the EXECUTE privilege on the external function to the application role. The external function inherits the API integration's privileges.

Answer: A

Explanation:

The correct answer is A. To allow a Snowflake Native Application to utilize an API integration in a consumer's account, you must explicitly grant the USAGE privilege on the API integration to the application role. This is done using the 'GRANT USAGE ON INTEGRATION' command within the application's setup script. Ownership (A) is not appropriate, as the application doesn't need to own the integration. Option C is incorrect; explicit granting is required. Option D is partially correct in that the function needs execute permission, but the function needs to be linked to the API integration. Option E only applies to data sharing, not API integrations within a Snowflake Native App context.

NEW QUESTION # 24

You are designing a Snowflake Native Application that utilizes Snowpark Container Services to provide a data enrichment service for customer data. This service requires the application to securely store and manage API keys and other sensitive configuration data. Which of the following methods offers the MOST secure and compliant approach for managing these secrets within the context of a Snowflake Native Application deployed in the customer's environment?

- **A. Leveraging Snowflake secrets to securely store and manage the API keys. The container retrieves the secrets at runtime using the Snowflake API or Snowpark.**
- B. Encrypting the API keys using a symmetric key and storing them in a Snowflake table. The container retrieves and decrypts the keys at runtime.
- C. Storing the API keys in an external key management system (KMS) and granting the container access to the KMS using its assigned service account.
- D. Storing the API keys directly within the container's environment variables during the container build process.
- E. Hardcoding the API keys within the application's source code. The source code is obfuscated to make it difficult to extract the keys.

Answer: A

Explanation:

Option C is the most secure and compliant approach. Snowflake secrets provide a secure and managed way to store and manage sensitive data within the Snowflake environment. The container can retrieve the secrets at runtime using the Snowflake API or Snowpark, without exposing the keys directly in the container image or environment variables. Option A is insecure. Option B requires key management. Option D is complex and depends on external systems. Option E is highly insecure.

NEW QUESTION # 25

You are managing a Snowflake Marketplace listing for your native application. You need to update the application logic and schema. Which of the following actions is the correct sequence to perform the update in a non-breaking way for existing consumers?

- A. Create a patch version with bug fixes and create a new minor version with schema changes, and release it as an upgrade on the Marketplace.

- B. Directly modify the application's code and schema in the production environment, then announce the changes to consumers.
- C. Modify the existing application's code and schema, create a new listing for the updated version, and remove the old listing.
- **D. Create a new version of the application with the updated logic and schema, test it thoroughly, and then release it as an upgrade on the Marketplace.**
- E. Deprecate the existing version of the application and force all consumers to upgrade to the new version within 24 hours.

Answer: D

Explanation:

The correct approach is to create a new version of the application with the updated logic and schema. This allows for thorough testing before releasing the update to consumers, minimizing disruption and ensuring compatibility. A and C are disruptive, D creates confusion, and while E is partly correct in terms of versions and patching is not a direct answer.

NEW QUESTION # 26

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