

新版NAS-C01題庫上線，NAS-C01通過考試



Snowflake的NAS-C01考試其實是一個技術專家考試，Snowflake的NAS-C01考試可以幫助和促進IT人員有一個優秀的IT職業生涯，有了好的職業生涯，當然你就可以為國家甚至企業創造源源不斷的利益，從而去促進國家經濟發展，如果所有的IT人員都這樣，那麼民富則國強。我們KaoGuTi Snowflake的NAS-C01考試培訓資料可以幫助IT人員達到這一目的，保證100%獲得認證，如果需要思考，還不如果斷的做出決定，選擇我們KaoGuTi Snowflake的NAS-C01考試培訓資料。

Snowflake的NAS-C01考試認證是當代眾多考試認證中最有價值的考試認證之一，在近幾十年裏，電腦科學教育已獲得了世界各地人們絕大多數的關注，它每天都是IT資訊技術領域的必要一部分，所以IT人士通過Snowflake的NAS-C01考試認證來提高自己的知識，然後在各個領域突破。而KaoGuTi Snowflake的NAS-C01考試認證試題及答案正是他們所需要的，因為想要通過這項測試並不容易的，選擇適當的捷徑只是為了保證成功，KaoGuTi正是為了你們的成功而存在的，選擇KaoGuTi等於選擇成功，我們KaoGuTi提供的試題及答案是KaoGuTi的IT精英通過研究與實踐而得到的，擁有了超過計畫10年的IT認證經驗。

>> 新版NAS-C01題庫上線 <<

最優質的的新版NAS-C01題庫上線和資格考試中的領先供應商和完整的NAS-C01通過考試

因為Snowflake技術一直在快速發展，所以NAS-C01認證考試的試題也在不斷變化。因此，KaoGuTi的考古題也在一直更新。並且，如果你購買了KaoGuTi的資料，KaoGuTi將為你提供一年的免費更新服務。只要試題一更新，KaoGuTi馬上把最新版的資料發送給你。這樣就可以保證你隨時擁有最新版的資料。KaoGuTi不僅可以幫助你通過考試，還可以幫助你學習最新的知識。这样实惠的资料你千万不要错过。

最新的 SnowPro Core Certification NAS-C01 免費考試真題 (Q148-Q153):

問題 #148

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. Grant the 'ALL PRIVILEGES' privilege on all relevant tables to the application role. This provides the application with all possible privileges, simplifying privilege management.
- B. 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.
- C. Grant the 'SELECT' privilege on all tables in the provider account to the application role.
- D. 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.
- E. 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.

答案： E

解題說明：

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.

問題 #149

You are designing a Snowflake Native Application that uses Snowpark Container Services to process data. The application needs to store intermediate results in a Snowflake table. You have the following requirements: 1. The table should only be accessible to the Native App. 2. The table schema should be automatically updated when the application is upgraded. 3. You want to minimize the privileges granted to the container service's service account. Which of the following approaches should you use? (Select TWO)

- A. Create the table within the application's package using a setup script. The setup script should execute during the application installation and upgrade process.
- B. Grant 'ALL PRIVILEGES' on the database containing the table to the Native App's service account. This allows the application to manage the table and its schema.
- C. Create a separate database for the Native App's internal data and grant the 'OWNERSHIP' privilege on this database to the Native App's service account.
- D. Create the table within the application's package using a setup script. Grant the 'USAGE' privilege on the application's schema to the Native App's service account.
- E. Create the table manually in the consumer's account and grant 'USAGE' and 'SELECT' privileges on the table to the Native App's service account.

答案: A,D

解題說明:

Option A grants excessive privileges. Option C requires manual intervention and doesn't guarantee schema updates on upgrade. Option E is also too permissive. Option B is correct because creating the table within the application's package ensures that it's automatically created and updated during installation and upgrade. Option D is correct because we only need to grant USAGE on the application's schema to allow the Native App's service account to access the objects within the application. This follows least privilege and makes schema updates possible.

問題 #150

You are developing a Snowflake Native Application that relies on external functions (UDFs or external functions using API integration) to enrich data. After installing the application in a customer's account, you observe that the external functions are failing intermittently. The error messages indicate network connectivity issues. Which of the following troubleshooting steps would be MOST effective in diagnosing and resolving this problem from the provider's perspective, assuming you cannot directly access the customer's network configuration?

- A. Implement retry logic within the external function calls with exponential backoff. Log all failed attempts, including timestamps and error messages, within your provider's environment, for later analysis. Provide the customer with aggregated success/failure metrics from your logs.
- B. Monitor the external functions calls from system\$ table and analyze the latency and error codes.
- C. Create a separate Snowflake Native App that only tests network connectivity to the external API endpoint. Ask the consumer to install and run the application, and provide you with the results.
- D. Instruct the customer to check their network firewall rules to ensure that outbound traffic to your API endpoint is allowed. Provide them with a list of IP addresses for your service.
- E. Migrate the external functions to use Snowflake's Snowpark Container Services to ensure they run within the Snowflake environment and bypass any network restrictions.

答案: A

解題說明:

Option B is the most effective approach because it combines resilience (retry logic) with observability (logging). By implementing retry logic with exponential backoff, the application can automatically recover from transient network issues. Logging failed attempts within the provider's environment allows you to analyze the problem without needing direct access to the customer's network configuration. Providing aggregated metrics to the customer allows them to monitor the application's health and identify potential network issues on their end. Option A requires the customer to have technical expertise and exposes your infrastructure details. Options C can add overhead for the consumer. Option D is costly, time consuming, or inappropriate and Option E needs external configuration.

問題 #151

A Snowflake Native App is designed to transform data in the consumer's account. The application requires temporary write access to a staging table owned by the consumer. Which of the following SQL statements, when executed within the application package's logic, correctly grants the application role the necessary privileges to write to the consumer-owned staging table named 'CONSUMER STAGING TABLE in schema 'CONSUMER SCHEMA'?

- A. GRANT INSERT, UPDATE, DELETE, TRUNCATE ON TABLE CONSUMER SCHEMA.CONSUMER STAGING TABLE TO APPLICATION ROLE app_role WITH GRANT OPTION;
- **B. GRANT SELECT, INSERT, UPDATE, DELETE, TRUNCATE ON TABLE CONSUMER SCHEMA.CONSUMER STAGING TABLE TO APPLICATION ROLE app_role;**
- C. GRANT INSERT, UPDATE, DELETE ON TABLE TO APPLICATION ROLE app_role;
- D. GRANT INSERT, UPDATE, DELETE ON TABLE CONSUMER_SCHEMA.CONSUMER STAGING_TABLE TO APPLICATION ROLE app_role WITH GRANT OPTION;
- E. GRANT ALL ON TABLE CONSUMER SCHEMCONSUMER_STAGING TABLE TO APPLICATION ROLE app_role;

答案： B

解題說明：

Option C is the most appropriate answer. For a staging table where the application needs temporary write access, the application role typically requires 'INSERT, 'UPDATE, 'DELETE to modify the data, 'SELECT to read existing data (if necessary for transformations), and 'TRUNCATE if the application needs to quickly empty the table. The 'WITH GRANT OPTION' is not needed, as the app is not required to grant access to other roles. 'ALL' privilege, i.e., option A, is overkill.

問題 #152

You are developing a Snowflake Native Application that requires maintaining multiple live versions for different customer segments. Some customers need to stay on an older version for compatibility reasons, while new customers should use the latest version. How can you best manage these different versions using Snowflake Native App features?

- A. By creating separate Snowflake accounts for each customer segment, each with a different version of the application installed.
- **B. By creating separate application packages for each version and managing them independently, allowing consumers to choose which version to install. The 'APPLICATION ROLE is used to define application-level access.**
- C. By implementing a custom versioning system within the application's stored procedures and functions, relying on consumer-provided parameters to determine which version of the logic to execute.
- D. By leveraging the 'APPLICATION ROLE to control access to different versions using conditional logic within the application code.
- E. By using streams and tasks to replicate data and logic between different versions of the application, ensuring data consistency.

答案： B

解題說明：

The correct answer is (C). Snowflake Native Apps allow you to create separate application packages for each version. Consumers can then choose the version that best suits their needs. Using the 'APPLICATION ROLE allows for controlling access to different resources within the application, ensuring proper data governance and security. Options A, D, and E are less efficient or not directly supported by the Snowflake Native App framework. Option B is partially correct that you can leverage application role but version control is through separate application packages.

問題 #153

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Snowflake的NAS-C01考試的考生都知道，Snowflake的NAS-C01考試是比較不容易通過的，但是它又是通往成功的必經之路，所以不得不選擇，為了提通過高你的職業價值，你有權通過測試認證，我們KaoGuTi設計的考試試題及答案包含不同的針對性，覆蓋面廣，沒有任何其他書籍或者別的資料方式可以超越它，KaoGuTi絕對是幫助你通過測試的王牌考試試題及答案。經過眾人多人的使用結果證明，KaoGuTi通過率高達100%，KaoGuTi是唯一適合你通過考試的方式，選擇了它，等於創建將了一個美好的未來。

NAS-C01通過考試: https://www.kaoguti.com/NAS-C01_exam-pdf.html

你選擇了我們KaoGuTi NAS-C01通過考試，就等於選擇了成功，Kaoguti為很多參加NAS-C01認證的考生提供了有針對性的培訓方案，花更少的時間、金錢和成本就能通過認證考試，雖然說可能對最終的NAS-C01考試影響不大，但對我們日後的職業生涯會起到很好的推動作用，Snowflake 新版NAS-C01題庫上線 所以不用擔心這個考古題的品質，這絕對是最值得你信賴的考試資料，想通過 Snowflake SnowPro Specialty - Native Apps - NAS-C01 考試並不是很簡單的，如果你沒有參加一些專門的相關培訓是需要花很多時間和精力來為考試做準備的，而 Snowflake SnowPro Specialty - Native Apps - NAS-C01 考古題可以幫助你，該考題通過實踐檢驗，利用它能让廣大考生節約好多時間和精力，順利通過考試，當下，能夠同時滿足以上三點要求的，xxx的NAS-C01問題集（鏈產品）便是其中之一。

只有這麼多，雲青巖向李染竹告別道，你選擇了我們KaoGuTi，就等於選擇了成功，Kaoguti為很多參加NAS-C01認證的考生提供了有針對性的培訓方案，花更少的時間、金錢和成本就能通過認證考試，雖然說可能對最終的NAS-C01考試影響不大，但對我們日後的職業生涯會起到很好的推動作用。

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