

# DAA-C01 Latest Test Sample | DAA-C01 Reliable Mock Test

Mẫu số 1a/ĐĐN-CC

**CỘNG HÒA XÃ HỘI CHỦ NGHĨA VIỆT NAM**  
**Độc lập - Tự do - Hạnh phúc**

....., ngày..... tháng ... năm 20.....

**ĐƠN ĐỀ NGHỊ**  
**Cấp Chứng chỉ hành nghề dược**

Kính gửi : Sở Y tế Long An

Họ và tên: .....

Ngày, tháng, năm sinh: .....

Nơi đăng ký hộ khẩu thường trú:.....

Chỗ ở hiện nay:.....

Giấy chứng minh nhân dân/Hộ chiếu số:.....Ngày cấp:.....

Nơi cấp:.....

Điện thoại: ..... Email ( nếu có): .....

Văn bằng chuyên môn: .....

Đã có thời gian thực hành tại cơ sở được .....

Từ ngày ..... đến ngày.....

Đơn vị công tác cuối cùng.....

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1	Doanh nghiệp sản xuất thuốc	
2	Doanh nghiệp sản xuất vắc xin, sinh phẩm	
3	Hợp tác xã, hộ kinh doanh cá thể sản xuất dược liệu, thuốc đông y, thuốc từ dược liệu	
4	Doanh nghiệp bán buôn thuốc	
5	Doanh nghiệp bán buôn vắc xin, sinh phẩm y tế	
6	Hợp tác xã, hộ kinh doanh cá thể buôn bán dược liệu, thuốc đông y, thuốc từ dược liệu	
7	Đại lý bán buôn vắc xin, sinh phẩm y tế	
8	Nhà thuốc	
9	Quầy thuốc	
10	Đại lý bán thuốc của doanh nghiệp	
11	Cơ sở bán lẻ thuốc chuyên bán thuốc đông y, thuốc từ dược liệu	
12	Tủ thuốc trạm y tế	
13	Doanh nghiệp xuất khẩu, nhập khẩu thuốc	
14	Doanh nghiệp làm dịch vụ kiểm nghiệm thuốc	
15	Doanh nghiệp làm dịch vụ bảo quản thuốc	
16	Doanh nghiệp làm dịch vụ bảo quản vắc xin, sinh phẩm y tế	
17	Doanh nghiệp làm dịch vụ kiểm nghiệm vắc xin, sinh phẩm y tế	
	.....	

<sup>1</sup> Đánh dấu (X) vào hình thức tổ chức kinh doanh đề nghị cấp, có thể đánh dấu vào tất cả các mục đáp ứng quy định.

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## Snowflake SnowPro Advanced: Data Analyst Certification Exam Sample Questions (Q116-Q121):

### NEW QUESTION # 116

When maintaining reports and dashboards, why is it essential to configure subscriptions and updates?

- A. Configuring these features hampers dashboard usability.
- **B. Subscriptions and updates ensure timely information delivery.**
- C. They limit data accessibility for effective dashboard usage.
- D. They complicate dashboard management without any added benefits.

**Answer: B**

Explanation:

Subscriptions and updates ensure timely information delivery, a crucial aspect of maintaining reports and dashboards.

### NEW QUESTION # 117

You are working with a table named 'PRODUCT DESCRIPTIONS' that contains product descriptions in a 'description' (VARCHAR) column. You need to implement a solution to identify potentially sensitive information within these descriptions, specifically looking for mentions of credit card numbers or social security numbers (SSNs). You want to flag any description that contains either of these patterns. Which of the following Snowflake SQL snippets, leveraging scalar string functions and regular expressions, provides the most efficient and accurate way to achieve this? (Assume that valid credit card numbers are 16 digits and valid SSNs are in the format 'XXX-XX-XXXX'). Select all correct options.

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

**Answer: B,C**

Explanation:

Options A and C are both correct. Option A uses 'REGEXP\_LIKE' with two separate regular expressions to search for a 16-digit number (credit card) and a 'XXX-XX-XXXX' pattern (SSN). Option C uses a single 'REGEXP\_LIKE' function with an alternation to combine both patterns into one regular expression, which is generally more efficient. Option B relies on 'CONTAINS' which performs a simple substring search, not regular expression matching; this will not accurately identify the patterns. Option D uses 'STARTS WITH' which will only identify descriptions that begin with the specified keywords, missing most cases. Option E uses 'LIKE' operator for the mentioned words in the sentence that can be 'Credit Card' or 'Social Security Number', but this isn't a search for Credit card numbers or SSNs.

### NEW QUESTION # 118

When selecting and implementing an effective data model, what considerations are crucial for ensuring its suitability for BI requirements? (Select all that apply)

- **A. Performance and ease of maintenance**
- B. Conformity to specific database standards only
- **C. Scalability and flexibility**
- D. Extensive data denormalization

**Answer: A,C**

Explanation:

Effective data models should ensure scalability, flexibility, good performance, and ease of maintenance to meet BI requirements effectively.

### NEW QUESTION # 119

In Snowflake, how does the implementation of primary keys for tables contribute to data integrity?

- A. Only works on specific data types
- B. Requires data redundancy
- C. Enforces uniqueness in table rows
- D. Limits data access for users

**Answer: C**

Explanation:

Primary keys enforce uniqueness in table rows, ensuring data integrity by preventing duplicate entries within a table.

### NEW QUESTION # 120

You are performing an UPDATE operation on a large table 'CUSTOMER ORDERS' with millions of rows. The update logic involves complex calculations based on data from another table 'PRODUCT PRICES'. To minimize the impact on concurrent queries and ensure data consistency, which of the following strategies should you implement?

- A. Use a MERGE statement to update the 'CUSTOMER ORDERS' table based on the data from the 'PRODUCT PRICES' table.
- B. Create a temporary table with the updated values, drop the original table, and rename the temporary table to the original table name.
- C. Break the UPDATE operation into smaller batches using a WHERE clause with a limiting condition based on a primary key or date range and commit changes after each batch.
- D. Create a new version of table with updated data and switch to new version.
- E. Execute the UPDATE statement directly without any special considerations, relying on Snowflake's default concurrency control.

**Answer: A,C**

Explanation:

Breaking the UPDATE into smaller batches minimizes lock contention and reduces the duration of the update transaction, thereby reducing the impact on concurrent queries. A MERGE statement is an efficient way to perform updates based on data from another table, optimizing the process compared to a simple UPDATE statement. Option A is not recommended for large tables due to potential lock contention. Option C is disruptive and might cause issues if concurrent queries are running against the table. Option E is not a standard approach.

### NEW QUESTION # 121

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