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## Test Snowflake DAA-C01 Preparation, DAA-C01 Free Sample Questions

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### Snowflake SnowPro Advanced: Data Analyst Certification Exam Sample Questions (Q53-Q58):

#### NEW QUESTION # 53

Your team is building a data pipeline to ingest data from a REST API that returns JSON payloads. Due to API rate limits, you need to implement a backoff strategy to avoid overwhelming the API. You are using Python and the 'requests' library for data ingestion. Which code snippet BEST demonstrates a robust backoff strategy with exponential backoff and jitter?

```

import requests
import time
import random

def fetch_data(url, max_retries=5):
    retries = 0
    while retries < max_retries:
        try:
            response = requests.get(url)
            response.raise_for_status()
            return response.json()
        except requests.exceptions.RequestException as e:
            retries += 1
            wait_time = (2 * retries) + random.uniform(0, 1)
            print(f"Retry {retries} after {wait_time:.2f} seconds")
            time.sleep(wait_time)
    print(f"Max retries reached. Failed to fetch data from {url}")
    return None

```

• A.

```

import requests
import time

def fetch_data(url):
    try:
        response = requests.get(url)
        response.raise_for_status()
        return response.json()
    except requests.exceptions.RequestException as e:
        print(f"Error fetching data: {e}")
    return None

```

• B.

```

import requests
import time

def fetch_data(url):
    while True:
        try:
            response = requests.get(url)
            response.raise_for_status()
            return response.json()
        except requests.exceptions.RequestException:
            time.sleep(5)

```

• C.

```

import requests

def fetch_data(url):
    response = requests.get(url)
    return response.json()

```

• D.

```

import requests
import time
import random

def fetch_data(url):
    try:
        response = requests.get(url, timeout=10)
        response.raise_for_status()
        return response.json()
    except requests.exceptions.RequestException as e:
        time.sleep(random.randint(1,5))
        return fetch_data(url)

```



- E.

**Answer: A**

Explanation:

Option B provides the most robust backoff strategy. It implements exponential backoff (wait time increases exponentially with each retry) and adds jitter (a random amount of time) to the wait time to avoid synchronized retries from multiple clients. also handles error codes correctly. Option A doesn't have a backoff strategy. Option C has a simple retry mechanism but lacks exponential backoff and a limit on retries. Option D lacks error handling and retry logic. Option E uses recursion, which is generally not recommended and does not feature exponential backoff.

#### NEW QUESTION # 54

How do diverse chart types (e.g., bar charts, scatter plots, heat grids) contribute to effective data presentation and visualization in reports and dashboards?

- A. Charts don't impact data visualization in reports or dashboards.
- **B. Different chart types offer varied data representation for better analysis.**
- C. Diverse chart types restrict data exploration in reports and dashboards.
- D. They limit data representation options for simplicity.

**Answer: B**

Explanation:

Different chart types offer varied data representation, aiding better analysis in reports and dashboards.

#### NEW QUESTION # 55

You are tasked with migrating data from an existing relational database to Snowflake. The database contains a 'Customers' table (CustomerID, Name, City, State) and an 'OrderS' table (OrderID, CustomerID, OrderDate, TotalAmount). A critical requirement is to maintain data integrity and quickly identify any orphaned records after the initial load. Which approach provides the MOST efficient and robust method to identify orphaned 'Orders' (orders where the CustomerID does not exist in the 'Customers' table) in Snowflake, considering large data volumes and performance?

- A. Load the 'Customers' table into a temporary stage, then use a stored procedure with iterative cursor-based logic to compare each 'OrderID' against the staged customer data.
- B. Load 'Customers' and 'Orders' to separate Snowflake tables. Then using a UDF, implement a fuzzy match using Levenshtein distance between 'Orders.CustomerID' and 'Customers.CustomerID', identifying potential mismatches for manual review.
- C. Perform a full outer join between 'Customers' and 'Orders' tables and filter for records where 'Customers.CustomerID' is NULL. Use a 'NOT EXISTS' subquery:
- **D. Use a 'LEFT OUTER JOIN' between 'OrderS' and 'Customers' tables and filter for records where 'Customers.CustomerID is NULL.**
- E. SELECT OrderID FROM Orders WHERE NOT EXISTS (SELECT I FROM Customers WHERE Customers.CustomerID = Orders.CustomerID);

**Answer: D**

Explanation:

A 'LEFT OUTER JOIN' (or 'LEFT JOIN') is the most efficient and direct method for identifying orphaned records in the 'Orders' table. By joining 'Orders' to 'Customers' on 'CustomerID', and then filtering for records where 'Customers.CustomerID' is NULL, you directly isolate the orders with no corresponding customer. 'NOT EXISTS' (option B) can also work, but it is often less performant than a left join with a NULL check, especially with large datasets. A full outer join (option A) would show both orphaned orders and orphaned customers, which isn't the specific goal. Using a stored procedure with a cursor (option D) is highly inefficient and not scalable. The UDF fuzzy match approach (option E) is unnecessarily complex and not designed for direct identification of orphaned foreign keys.

#### NEW QUESTION # 56

What key considerations should be addressed while selecting data sources for retrieval in a collection system? (Select all that apply)

- A. Data format compatibility
- B. Data consistency across sources
- C. Data redundancy elimination
- D. Data retrieval speed

Answer: A,B,D

Explanation:

When selecting data sources, ensuring data consistency, retrieval speed, and format compatibility are crucial to maintain accuracy and efficiency in data retrieval.

#### NEW QUESTION # 57

You are building a Data Vault model in Snowflake. You have identified a Hub for Customers, a Link table relating Customers to Addresses, and several Satellite tables storing descriptive attributes of both Customers and Addresses. A new business requirement emerges: you need to efficiently query the model to find all Customers who have lived at the same Address as another Customer at any point in time. Which of the following approaches is MOST efficient and scalable for implementing this query in Snowflake, without significantly impacting the Data Vault's core principles?

- A. Create a new Satellite table on the Hub\_Customer that stores an array of Customer Hashkeys that have been associated with a given Address.
- B. Use Snowflake's search optimization service on relevant columns (e.g., Address Hashkey in the Address Satellite) to accelerate the query.
- C. Create a materialized view that pre-computes all Customer pairs sharing Address history. Refresh the view periodically or on-demand.
- D. Develop a stored procedure that iterates through all Customer records, comparing their Address histories, and stores the results in a temporary table.
- E. Create a new Link table directly connecting Customers who share the same Address history, and populate it with a complex SQL query involving multiple joins on Hubs, Links, and Satellites.

Answer: C

Explanation:

A materialized view is the most efficient and scalable option. It pre-computes the result, making subsequent queries very fast. Creating a new Link table within the Data Vault would violate its principle of representing facts as they occur. Search optimization service can help, but might not be as efficient as a pre-computed result. A stored procedure iterating through all records is highly inefficient. Adding an array to a Satellite table will cause potential data integrity issues and performance bottlenecks as the array grows, while also deviating from the data vault principles.

#### NEW QUESTION # 58

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