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作為Snowflake行業的一員，你有在為通過一些DEA-C01認證考試而頭痛嗎。DEA-C01認證你考試一般都是為了檢驗考生的相關專業知識和經驗的考試，不是很容易通過的。對於第一次參加Snowflake認證考試的考生來說，選擇一個好的具有針對性的培訓方案是很有必要的。VCESoft能為很多參加DEA-C01認證考試的考生提供具有針對性的培訓方案，包括考試之前的模擬測試，針對性教學課程，和與真實考試有95%相似性的練習題及答案。快將我們VCESoft加入你的購物車吧。

如何才能快速的通過 DEA-C01 考試呢？下麵給你推薦 VCESoft 考古題，我們的 Snowflake 的 DEA-C01 考試培訓資料是以PDF和軟體格式提供，它包含 DEA-C01 考試的試題及答案，而剛剛上線的 Snowflake DEA-C01 題庫是考生需要重點把握和瞭解的。也只有在看書和看資料的基礎上認真地做 Snowflake DEA-C01 真題，才能使複習達到事半功倍的效果。

>> DEA-C01最新考證 <<

高效的DEA-C01最新考證 |第一次嘗試輕鬆學習和通過考試和專業的DEA-C01: SnowPro Advanced: Data Engineer Certification Exam

怎樣才能確保我們的生活可更快的得到改善？你需要通過DEA-C01認證考試，獲得證書。而VCESoft是IT專業人士的最佳選擇，獲得DEA-C01認證是IT職業發展的有力保證，我們高品質的題庫能幫助你做到這一點。DEA-C01考試題庫也會不定期的更新，為你提供最有效的學習資料。使用我們的DEA-C01考試題庫進行考前復習，可以節約你大量的學習時間和費用，這是最適合獲得DEA-C01認證的所必須的學習資料。

Snowflake DEA-C01 考試大綱：

主題	簡介
主題 1	• Data Transformation: The SnowPro Advanced: Data Engineer exam evaluates skills in using User-Defined Functions (UDFs), external functions, and stored procedures. It assesses the ability to handle semi-structured data and utilize Snowpark for transformations. This section ensures Snowflake engineers can effectively transform data within Snowflake environments, critical for data manipulation tasks.
主題 2	• Storage and Data Protection: The topic tests the implementation of data recovery features and the understanding of Snowflake's Time Travel and micro-partitions. Engineers are evaluated on their ability to create new environments through cloning and ensure data protection, highlighting essential skills for maintaining Snowflake data integrity and accessibility.

主題 3	• Data Movement: Snowflake Data Engineers and Software Engineers are assessed on their proficiency to load, ingest, and troubleshoot data in Snowflake. It evaluates skills in building continuous data pipelines, configuring connectors, and designing data sharing solutions.
主題 4	• Security: The Security topic of the DEA-C01 test covers the principles of Snowflake security, including the management of system roles and data governance. It measures the ability to secure data and ensure compliance with policies, crucial for maintaining secure data environments for Snowflake Data Engineers and Software Engineers.
主題 5	• Performance Optimization: This topic assesses the ability to optimize and troubleshoot underperforming queries in Snowflake. Candidates must demonstrate knowledge in configuring optimal solutions, utilizing caching, and monitoring data pipelines. It focuses on ensuring engineers can enhance performance based on specific scenarios, crucial for Snowflake Data Engineers and Software Engineers.

最新的 SnowPro Advanced DEA-C01 免費考試真題 (Q19-Q24):

問題 #19

You have been tasked with migrating an on-premises MySQL database to Amazon Aurora PostgreSQL using AWS Database Migration Service (DMS). The stakeholder emphasizes that the source database must remain fully operational during the migration process.

Which of the following statements about DMS is accurate with respect to this scenario?

- A. AWS DMS only supports full-load migrations, which would require downtime for the source database.
- B. AWS DMS requires the source MySQL database to be version 5.7 or higher for migrating to Amazon Aurora PostgreSQL.
- C. AWS DMS supports both full-load and continuous replication, allowing the source MySQL database to remain operational during migration.
- D. When using DMS, the target Amazon Aurora PostgreSQL instance cannot be accessed or queried until the migration is complete.
- E. AWS DMS can convert the MySQL database schema directly to PostgreSQL without any manual intervention.

答案: C

問題 #20

A company uploads .csv files to an Amazon S3 bucket. The company's data platform team has set up an AWS Glue crawler to perform data discovery and to create the tables and schemas.

An AWS Glue job writes processed data from the tables to an Amazon Redshift database. The AWS Glue job handles column mapping and creates the Amazon Redshift tables in the Redshift database appropriately.

If the company reruns the AWS Glue job for any reason, duplicate records are introduced into the Amazon Redshift tables. The company needs a solution that will update the Redshift tables without duplicates.

Which solution will meet these requirements?

- A. Use the AWS Glue ResolveChoice built-in transform to select the value of the column from the most recent record.
- B. Modify the AWS Glue job to copy the rows into a staging Redshift table. Add SQL commands to update the existing rows with new values from the staging Redshift table.
- C. Modify the AWS Glue job to load the previously inserted data into a MySQL database. Perform an upsert operation in the MySQL database. Copy the results to the Amazon Redshift tables.
- D. Use Apache Spark's DataFrame dropDuplicates() API to eliminate duplicates. Write the data to the Redshift tables.

答案: B

解題說明:

Two step approach involving creating a staging table, followed by using Redshift's merge statement to update the target table from staging table and finally truncate/housekeep the staging table.

問題 #21

An airline company is collecting metrics about flight activities for analytics. The company is conducting a proof of concept (POC) test to show how analytics can provide insights that the company can use to increase on-time departures. The POC test uses objects in Amazon S3 that contain the metrics in .csv format. The POC test uses Amazon Athena to query the data. The data is partitioned in the S3 bucket by date. As the amount of data increases, the company wants to optimize the storage solution to improve query performance. Which combination of solutions will meet these requirements? (Choose two.)

- A. Add a randomized string to the beginning of the keys in Amazon S3 to get more throughput across partitions.
- **B. Preprocess the .csv data to Apache Parquet format by fetching only the data blocks that are needed for predicates.**
- C. Use an S3 bucket that is in the same account that uses Athena to query the data.
- D. Preprocess the .csv data to JSON format by fetching only the document keys that the query requires.
- **E. Use an S3 bucket that is in the same AWS Region where the company runs Athena queries.**

答案: B,E

解題說明:

<https://docs.aws.amazon.com/athena/latest/ug/performance-tuning.html>

問題 #22

A data engineer runs Amazon Athena queries on data that is in an Amazon S3 bucket. The Athena queries use AWS Glue Data Catalog as a metadata table.

The data engineer notices that the Athena query plans are experiencing a performance bottleneck. The data engineer determines that the cause of the performance bottleneck is the large number of partitions that are in the S3 bucket. The data engineer must resolve the performance bottleneck and reduce Athena query planning time.

Which solutions will meet these requirements? (Choose two.)

- **A. Use Athena partition projection based on the S3 bucket prefix.**
- **B. Create an AWS Glue partition index. Enable partition filtering.**
- C. Transform the data that is in the S3 bucket to Apache Parquet format.
- D. Use the Amazon EMR S3DistCP utility to combine smaller objects in the S3 bucket into larger objects.
- E. Bucket the data based on a column that the data have in common in a WHERE clause of the user query.

答案: A,B

解題說明:

<https://aws.amazon.com/blogs/big-data/top-10-performance-tuning-tips-for-amazon-athena/> Optimizing Partition Processing using partition projection Processing partition information can be a bottleneck for Athena queries when you have a very large number of partitions and aren't using AWS Glue partition indexing. You can use partition projection in Athena to speed up query processing of highly partitioned tables and automate partition management. Partition projection helps minimize this overhead by allowing you to query partitions by calculating partition information rather than retrieving it from a metastore. It eliminates the need to add partitions' metadata to the AWS Glue table.

問題 #23

A company wants to migrate an application and an on-premises Apache Kafka server to AWS.

The application processes incremental updates that an on-premises Oracle database sends to the Kafka server. The company wants to use the replatform migration strategy instead of the refactor strategy.

Which solution will meet these requirements with the LEAST management overhead?

- **A. Amazon Managed Streaming for Apache Kafka (Amazon MSK) Serverless**
- B. Amazon Managed Streaming for Apache Kafka (Amazon MSK) provisioned cluster
- C. Amazon Kinesis Data Streams
- D. Amazon Kinesis Data Firehose

答案: A

問題 #24

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