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>> DEA-C01 Detailed Study Plan <<

2026 Snowflake DEA-C01: SnowPro Advanced: Data Engineer Certification Exam –Efficient Detailed Study Plan

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Snowflake SnowPro Advanced: Data Engineer Certification Exam Sample Questions (Q270-Q275):

NEW QUESTION # 270

A company created an extract, transform, and load (ETL) data pipeline in AWS Glue. A data engineer must crawl a table that is in Microsoft SQL Server. The data engineer needs to extract, transform, and load the output of the crawl to an Amazon S3 bucket. The data engineer also must orchestrate the data pipeline.

Which AWS service or feature will meet these requirements MOST cost-effectively?

- A. Amazon Managed Workflows for Apache Airflow (Amazon MWAA)
- B. AWS Glue workflows
- C. AWS Step Functions
- D. AWS Glue Studio

Answer: B

Explanation:

<https://aws.amazon.com/blogs/big-data/orchestrate-an-etl-pipeline-using-aws-glue-workflows-triggers-and-crawlers-with-custom-classifiers/>

<https://aws.amazon.com/blogs/big-data/extracting-multidimensional-data-from-microsoft-sql-server-analysis-services-using-aws-glue/>

NEW QUESTION # 271

A company wants to use machine learning (ML) to perform analytics on data that is in an Amazon S3 data lake. The company has two data transformation requirements that will give consumers within the company the ability to create reports.

The company must perform daily transformations on 300 GB of data that is in a variety of formats that must arrive in Amazon S3 at a scheduled time. The company must perform one-time transformations of terabytes of archived data that is in the S3 data lake. The company uses Amazon Managed Workflows for Apache Airflow (Amazon MWAA) Directed Acyclic Graphs (DAGs) to orchestrate processing.

Which combination of tasks should the company schedule in the Amazon MWAA DAGs to meet these requirements MOST cost-effectively? (Choose two.)

- A. For archived data, use Amazon SageMaker to perform data transformations.
- **B. For daily incoming data, use AWS Glue crawlers to scan and identify the schema.**
- **C. For daily and archived data, use Amazon EMR to perform data transformations.**
- D. For daily incoming data, use Amazon Athena to scan and identify the schema.
- E. For daily incoming data, use Amazon Redshift to perform transformations.

Answer: B,C

NEW QUESTION # 272

A data engineer needs to build an extract, transform, and load (ETL) job. The ETL job will process daily incoming .csv files that users upload to an Amazon S3 bucket. The size of each S3 object is less than 100 MB.

Which solution will meet these requirements MOST cost-effectively?

- A. Write an AWS Glue Python shell job. Use pandas to transform the data.
- **B. Write an AWS Glue PySpark job. Use Apache Spark to transform the data.**
- C. Write a custom Python application. Host the application on an Amazon Elastic Kubernetes Service (Amazon EKS) cluster.
- D. Write a PySpark ETL script. Host the script on an Amazon EMR cluster.

Answer: B

Explanation:

AWS Glue Python Shell Job is billed \$0.44 per DPU-Hour for each job.

AWS Glue PySpark is billed \$0.29 per DPU-Hour for each job with flexible execution and \$0.44 per DPU-Hour for each job with standard execution.

<https://aws.amazon.com/glue/pricing/>

NEW QUESTION # 273

John, Data Engineer, does have technical requirements to refresh the External tables Metadata periodically or in auto mode, which approach John can take to meet this technical specification?

- **A. John can use AUTO_REFRESH parameter if the underlying External Cloud host supports this for External tables.**
- **B. He can create a task that executes an ALTER EXTERNAL TABLE ... REFRESH statement every 5 minutes.**
- C. Snowflake implicitly takes care of this infrastructure needs, as underlying warehouse layer internally manages the refresh. No action needed from John.
- D. External table cannot be scheduled via Snowflake Tasks, 3rd party tools/scripts need to be used provided by External cloud storage provider.

Answer: A,B

Explanation:

Explanation

Both Option A & B are correct.

For Refreshing External Table Metadata on a Auto Mode, John can use the AUTO_REFRESH parameter properties of External table. When an external table is created, the AUTO_REFRESH parameter is set to TRUE by default.

When an external table is created, the AUTO_REFRESH parameter is set to TRUE by default.

Snowflake recommend that you accept this default value for external tables that reference data files in either Amazon S3 or Microsoft Azure stages.

However, the automatic refresh option is not available currently for external tables that reference Google Cloud Storage stages.

For these external tables, manually refreshing the metadata on a schedule can be useful.

The following example refreshes the metadata for an external table named snowdb.snowschema.snow_ext_table (using ALTER EXTERNAL TABLE ... REFRESH) on a schedule.

-- Create a task that executes an ALTER EXTERNAL TABLE ... REFRESH statement every 5 minutes.

1.CREATE TASK snow_ext_table_refresh_task

2.WAREHOUSE=mywh

3.SCHEDULE='5 minutes'

4.AS

5.ALTER EXTERNAL TABLE snowmydb.snowmyschema.snow_ext_table REFRESH;

NEW QUESTION # 274

Data Engineer, ran the below clustering depth analysis function:

select system\$clustering_depth('TPCH_CUSTOMERS', '(C1, C6)', 'C9 = 30'); on TPCH_CUSTOMERS table, will return which of the following?

- A. An error: this function does not accept predicates ('C9 = 30') as parameter.
- **B. Calculate the clustering depth for a table using mentioned columns in the table.**
- C. An error: this function does not accept lists of columns as a third parameter.
- D. Calculate the clustering depth for a table using the clustering key defined for the table.

Answer: B

NEW QUESTION # 275

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