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Google Associate Data Practitioner Sample Questions (Q27-Q32):

NEW QUESTION # 27

You need to design a data pipeline to process large volumes of raw server log data stored in Cloud Storage.

The data needs to be cleaned, transformed, and aggregated before being loaded into BigQuery for analysis.

The transformation involves complex data manipulation using Spark scripts that your team developed. You need to implement a solution that leverages your team's existing skillset, processes data at scale, and minimizes cost. What should you do?

- A. Use Dataflow with a custom template for the transformation logic.
- **B. Use Dataproc to run the transformations on a cluster.**
- C. Use Cloud Data Fusion to visually design and manage the pipeline.
- D. Use Dataform to define the transformations in SQLX.

Answer: B

NEW QUESTION # 28

You have a Dataflow pipeline that processes website traffic logs stored in Cloud Storage and writes the processed data to BigQuery. You noticed that the pipeline is failing intermittently. You need to troubleshoot the issue. What should you do?

- A. Use the Dataflow job monitoring interface to check the pipeline's status every hour. Use Cloud Profiler to analyze the pipeline's metrics, such as CPU utilization and memory usage.
- **B. Use Cloud Logging to view error messages in the pipeline's logs. Use Cloud Monitoring to analyze the pipeline's metrics, such as CPU utilization and memory usage.**
- C. Use Cloud Logging to create a chart displaying the pipeline's error logs. Use Metrics Explorer to validate the findings from the chart.
- D. Use Cloud Logging to identify error groups in the pipeline's logs. Use Cloud Monitoring to create a dashboard that tracks the number of errors in each group.

Answer: B

NEW QUESTION # 29

You used BigQuery ML to build a customer purchase propensity model six months ago. You want to compare the current serving data with the historical serving data to determine whether you need to retrain the model. What should you do?

- A. Compare the two different models.
- **B. Evaluate data drift.**
- C. Evaluate the data skewness.
- D. Compare the confusion matrix.

Answer: B

NEW QUESTION # 30

You need to create a weekly aggregated sales report based on a large volume of data. You want to use Python to design an efficient process for generating this report. What should you do?

- A. Create a Cloud Data Fusion and Wrangler flow. Schedule the flow to run once a week.
- B. Create a Cloud Run function that uses NumPy. Use Cloud Scheduler to schedule the function to run once a week.
- C. Create a Colab Enterprise notebook and use the bigframes.pandas library. Schedule the notebook to execute once a week.
- **D. Create a Dataflow directed acyclic graph (DAG) coded in Python. Use Cloud Scheduler to schedule the code to run once a week.**

Answer: D

NEW QUESTION # 31

You are working with a small dataset in Cloud Storage that needs to be transformed and loaded into BigQuery for analysis. The transformation involves simple filtering and aggregation operations. You want to use the most efficient and cost-effective data manipulation approach. What should you do?

- A. Create a Cloud Data Fusion instance and visually design an ETL pipeline that reads data from Cloud Storage, transforms it using built-in transformations, and loads the results into BigQuery.
- **B. Use BigQuery's SQL capabilities to load the data from Cloud Storage, transform it, and store the results in a new BigQuery table.**
- C. Use Dataflow to perform the ETL process that reads the data from Cloud Storage, transforms it using Apache Beam, and writes the results to BigQuery.
- D. Use Dataproc to create an Apache Hadoop cluster, perform the ETL process using Apache Spark, and load the results into BigQuery.

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