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## ADP

**ExamName: Associate Data Practitioner**

**Exam Version: 6.0**

**Questions & Answers Sample PDF**

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### Question 1. (Single Select)

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 Run function that uses NumPy. Use Cloud Scheduler to schedule the function to run once a week.

B: Create a Colab Enterprise notebook and use the bigframes.pandas library. Schedule the notebook to execute once a week.

C: Create a Cloud Data Fusion and Wrangler flow. Schedule the flow to run 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**

### Question 2. (Single Select)

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 the data skewness.

C: Evaluate data drift.

D: Compare the confusion matrix.

**Answer: C**

### Question 3. (Single Select)

You need to transfer approximately 300 TB of data from your company's on-premises data center to Cloud Storage. You have 100 Mbps internet bandwidth, and the transfer needs to be completed as quickly as possible. What should you do?

A: Use Cloud Client Libraries to transfer the data over the internet.

B: Use the gcloud storage command to transfer the data over the internet.

C: Compress the data, upload it to multiple cloud storage providers, and then transfer the data to CloudStorage.

D: Request a Transfer Appliance, copy the data to the appliance, and ship it back to Google.

**Answer: D**

#### Question 4. (Single Select)

You have a Dataproc cluster that performs batch processing on data stored in Cloud Storage. You need to schedule a daily Spark job to generate a report that will be emailed to stakeholders. You need a fully-managed solution that is easy to implement and minimizes complexity. What should you do?

A: Use Cloud Composer to orchestrate the Spark job and email the report.

B: Use Dataproc workflow templates to define and schedule the Spark job, and to email the report.

C: Use Cloud Run functions to trigger the Spark job and email the report.

D: Use Cloud Scheduler to trigger the Spark job. and use Cloud Run functions to email the report.

**Answer: B**

#### Question 5. (Single Select)

You need to create a new data pipeline. You want a serverless solution that meets the following requirements:

\* Data is streamed from Pub/Sub and is processed in real-time.

\* Data is transformed before being stored.

\* Data is stored in a location that will allow it to be analyzed with SQL using Looker.

Which Google Cloud services should you recommend for the pipeline?

A: Dataproc Serverless •Bigtable

B: Cloud Composer • Cloud SQL for MySQL

C: BigQuery •Analytics Hub

D: Dataflow •BigQuery

**Answer: D**

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