



PR PROFESSIONAL-DATA-ENGINEER^{Q&As}

Professional Data Engineer on Google Cloud Platform

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**QUESTION 1**

Which SQL keyword can be used to reduce the number of columns processed by BigQuery?

- A. BETWEEN
- B. WHERE
- C. SELECT
- D. LIMIT

Correct Answer: C

SELECT allows you to query specific columns rather than the whole table.

LIMIT, BETWEEN, and WHERE clauses will not reduce the number of columns processed by BigQuery.

Reference:

https://cloud.google.com/bigquery/launch-checklist#architecture_design_and_development_checklist

QUESTION 2

You want to process payment transactions in a point-of-sale application that will run on Google Cloud Platform. Your user base could grow exponentially, but you do not want to manage infrastructure scaling. Which Google database service should you use?

- A. Cloud SQL
- B. BigQuery
- C. Cloud Bigtable
- D. Cloud Datastore

Correct Answer: D

QUESTION 3

Flowlogistic wants to use Google BigQuery as their primary analysis system, but they still have Apache Hadoop and Spark workloads that they cannot move to BigQuery. Flowlogistic does not know how to store the data that is common to both workloads.

What should they do?

- A. Store the common data in BigQuery as partitioned tables.
- B. Store the common data in BigQuery and expose authorized views.



C. Store the common data encoded as Avro in Google Cloud Storage.

D. Store the common data in the HDFS storage for a Google Cloud Dataproc cluster

Correct Answer: C

QUESTION 4

Your company has a hybrid cloud initiative. You have a complex data pipeline that moves data between cloud provider services and leverages services from each of the cloud providers. Which cloud-native service should you use to orchestrate the entire pipeline?

A. Cloud Dataflow

B. Cloud Composer

C. Cloud Dataprep

D. Cloud Dataproc

Correct Answer: B

QUESTION 5

If a dataset contains rows with individual people and columns for year of birth, country, and income, how many of the columns are continuous and how many are categorical?

A. 1 continuous and 2 categorical

B. 3 categorical

C. 3 continuous

D. 2 continuous and 1 categorical

Correct Answer: A

<https://cloud.google.com/automl-tables/docs/data-types#bq>

it do not make sense for year to be "2022.5" so it has to be categorical.

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