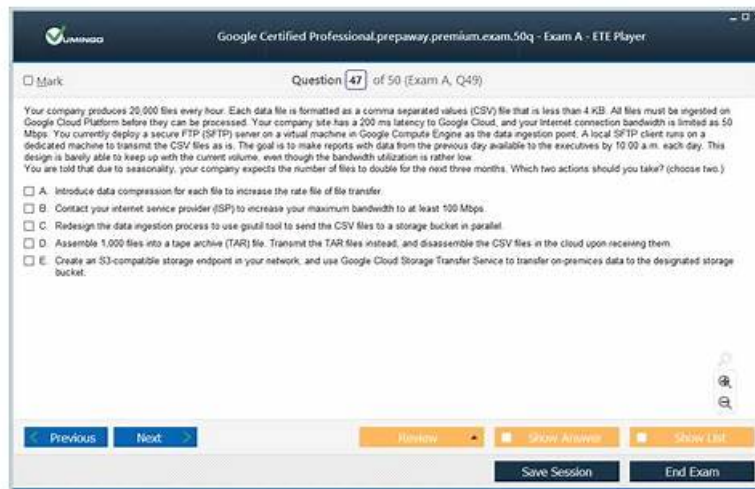


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This course is normally taken by data scientists, data analysts, and business analysts who are in the field of Google Cloud. It is a good way to prepare for your final exam because it teaches you all the details including 7 modules that cover all the Professional Data Engineer exam objectives:

- Data Analytics on the Cloud
- Introducing Google Cloud Platform
- Compute and Storage Fundamentals
- Data Processing Architectures
- Additional Resources

Google Professional-Data-Engineer Certification Exam is a highly recognized certification exam for professionals who want to validate their skills and expertise in data engineering. Professional-Data-Engineer exam is designed to test the candidates' knowledge of Google Cloud Platform (GCP) and its data engineering services. It requires a deep understanding of various data tooling, technologies, and services used to build and maintain data pipelines, data processing systems, and machine learning models.

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Google Professional-Data-Engineer Certification is aimed at data engineers who have experience working with large-scale data

processing systems. Candidates who pass the exam will have demonstrated their ability to design and implement highly scalable data processing systems on the Google Cloud Platform. Google Certified Professional Data Engineer Exam certification is highly regarded by employers in the industry and is a valuable asset for data engineers looking to advance their careers.

Google Certified Professional Data Engineer Exam Sample Questions (Q379-Q384):

NEW QUESTION # 379

You have a query that filters a BigQuery table using a WHERE clause on timestamp and ID columns. By using bq query --dry_run you learn that the query triggers a full scan of the table, even though the filter on timestamp and ID select a tiny fraction of the overall data.

a. You want to reduce the amount of data scanned by BigQuery with minimal changes to existing SQL queries. What should you do?

- A. Recreate the table with a partitioning column and clustering column.
- B. Create a separate table for each ID.
- C. Use the LIMIT keyword to reduce the number of rows returned.
- D. Use the bq query --maximum_bytes_billed flag to restrict the number of bytes billed.

Answer: A

NEW QUESTION # 380

A data scientist has created a BigQuery ML model and asks you to create an ML pipeline to serve predictions.

You have a REST API application with the requirement to serve predictions for an individual user ID with latency under 100 milliseconds. You use the following query to generate predictions: SELECT predicted_label, user_id FROM ML.PREDICT (MODEL 'dataset.model', table user_features). How should you create the ML pipeline?

- A. Create an Authorized View with the provided query. Share the dataset that contains the view with the application service account.
- B. Add a WHERE clause to the query, and grant the BigQuery Data Viewer role to the application service account.
- C. Create a Cloud Dataflow pipeline using BigQueryIO to read predictions for all users from the query. Write the results to Cloud Bigtable using BigtableIO. Grant the Bigtable Reader role to the application service account so that the application can read predictions for individual users from Cloud Bigtable.
- D. Create a Cloud Dataflow pipeline using BigQueryIO to read results from the query. Grant the Dataflow Worker role to the application service account.

Answer: C

NEW QUESTION # 381

A shipping company has live package-tracking data that is sent to an Apache Kafka stream in real time. This is then loaded into BigQuery. Analysts in your company want to query the tracking data in BigQuery to analyze geospatial trends in the lifecycle of a package. The table was originally created with ingest-date partitioning.

Over time, the query processing time has increased. You need to implement a change that would improve query performance in BigQuery. What should you do?

- A. Tier older data onto Google Cloud Storage files and create a BigQuery table using GCS as an external data source.
- B. Implement clustering in BigQuery on the ingest date column.
- C. Implement clustering in BigQuery on the package-tracking ID column.
- D. Re-create the table using data partitioning on the package delivery date.

Answer: C

NEW QUESTION # 382

You work for a shipping company that uses handheld scanners to read shipping labels. Your company has strict data privacy standards that require scanners to only transmit recipients' personally identifiable information (PII) to analytics systems, which violates user privacy rules. You want to quickly build a scalable solution using cloud-native managed services to prevent exposure of PII to the analytics systems.

What should you do?

- A. Create an authorized view in BigQuery to restrict access to tables with sensitive data.
- B. Install a third-party data validation tool on Compute Engine virtual machines to check the incoming data for sensitive information.
- C. Use Stackdriver logging to analyze the data passed through the total pipeline to identify transactions that may contain sensitive information.
- **D. Build a Cloud Function that reads the topics and makes a call to the Cloud Data Loss Prevention API. Use the tagging and confidence levels to either pass or quarantine the data in a bucket for review.**

Answer: D

NEW QUESTION # 383

You are a head of BI at a large enterprise company with multiple business units that each have different priorities and budgets. You use on-demand pricing for BigQuery with a quota of 2K concurrent on-demand slots per project. Users at your organization sometimes don't get slots to execute their query and you need to correct this. You'd like to avoid introducing new projects to your account.

What should you do?

- A. Convert your batch BQ queries into interactive BQ queries.
- **B. Switch to flat-rate pricing and establish a hierarchical priority model for your projects.**
- C. Create an additional project to overcome the 2K on-demand per-project quota.
- D. Increase the amount of concurrent slots per project at the Quotas page at the Cloud Console.

Answer: B

Explanation:

Explanation

Reference <https://cloud.google.com/blog/products/gcp/busting-12-myths-about-bigquery>

NEW QUESTION # 384

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