

# Real Google Professional-Data-Engineer Questions - Quick & Easiest Way To Crack Exam

The Google Professional-Data-Engineer exam certification is one of the hottest certification exams in the IT world. The Google Cloud Certified Professional Data Engineer Professional-Data-Engineer certification exam has been getting the attention of IT professionals since its inception. Over this long period, countless Google Cloud Certified Professional Data Engineer exam candidates have earned their credentials for the Google Cloud Certified exam. They are all doing jobs in different multinational and national companies and pursuing rewarding careers. They got all these due to only one badge of the certification exam. The Google Cloud Certified Professional Data Engineer exam has become one of the best ways for beginners and experienced professionals to boost their career prospects. Now everyone can use Google Cloud Certified Professional Data Engineer exam certificate as a stepping stone to earning higher paid positions and responsibilities. To do this you just need to enroll in the exam and prepare well and show commitment and dedication to pass the challenging Google exam with good scores. For the instant and complete Google exam preparation the valid, updated, and real [Google Questions](#) are the ideal choice. You should not ignore it and must add the valid Google Cloud Certified exam questions in your preparation.

## P2PExams Actual Google Professional-Data-Engineer Questions

The P2PExams is one of the top-rated and trusted platforms for quick Google Cloud Certified Professional-Data-Engineer exam preparation. On this platform, you will get the real, valid, and updated Google Cloud Certified Professional Data Engineer practice test questions. These exam questions are also verified by experience and qualified Google Professional-Data-Engineer certification exam experts. So rest assured that the exam questions offered by the P2PExams will provide you with everything that you just need to prepare and pass the difficult Google certification exam with good scores. The Google Cloud Certified Professional Data Engineer practice test questions are designed for quick exam preparation. With the Professional-Data-Engineer Questions you can make the best Google Cloud Certified Professional Data Engineer exam preparation strategy and later on working this strategy you can quickly prepare yourself to crack the challenging Google exam with flying colors.

## Google Professional-Data-Engineer Practice Questions In Three Formats

The Google Cloud Certified Professional Data Engineer practice test questions are being offered in three different formats. These formats are desktop Google Professional-Data-Engineer practice test software, Web-based practice exams, and Google Cloud Certified PDF Professional-Data-Engineer dumps. All these three types of exam questions contain real, updated, and error-free Google Cloud Certified Professional Data Engineer practice questions. The Professional-Data-Engineer PDF dumps file contains the top-notch Professional-Data-Engineer practice test that helps you in Google Cloud Certified Professional Data Engineer exam preparation and enables you to pass the exam easily. You can download Google PDF dumps on any device and operating system and start Google Professional-Data-Engineer exam preparation anytime and anywhere. Whereas the remaining two Professional-

Data-Engineer practice exam software are concerned both are the mock Google Cloud Certified exam that will give you a real-time Google Cloud Certified Professional Data Engineer exam environment for preparation.

**Visit Here:** <https://www.p2pexams.com/products/Professional-Data-Engineer>

## **Easy To Use Google Professional-Data-Engineer Exam dumps Are Ready To Download**

Now you have all the necessary information regarding the Google certification exam, career importance, and role of P2PExams Google Cloud Certified Professional-Data-Engineer questions in preparation and success. Take the right decision and get enroll in Google Cloud Certified Professional Data Engineer certification and start preparation with Professional-Data-Engineer exam dumps right now. Best of luck!!!

***Get A Special Discount Offer On Real Google Professional-Data-Engineer Questions | Extra 25% Off - Coupon Code "SAVE25"***

### Question No. 1

You are testing a Dataflow pipeline to ingest and transform text files. The files are compressed gzip, errors are written to a dead-letter queue, and you are using Sidelnputs to join data You noticed that the pipeline is taking longer to complete than expected, what should you do to expedite the Dataflow job?

- **A.** Switch to compressed Avro files
- **B.** Reduce the batch size
- **C.** Retry records that throw an error
- **D.** Use CoGroupByKey instead of the Sidelnput

**Answer: B**

### Question No. 2

Your company is implementing a data warehouse using BigQuery, and you have been tasked with designing the data model You move your on-premises sales data warehouse with a star data schema to BigQuery but notice performance issues when querying the data of the past 30 days Based on Google's recommended practices, what should you do to speed up the query without increasing storage costs?

- **A.** Denormalize the data
- **B.** Shard the data by customer ID
- **C.** Materialize the dimensional data in views
- **D.** Partition the data by transaction date

**Answer: C**

### Question No. 3

You are using Cloud Bigtable to persist and serve stock market data for each of the major indices. To serve the trading application, you need to access only the most recent stock prices that are streaming in How should you design your row key and tables to ensure that you can access the data with the most simple query?

- **A.** Create one unique table for all of the indices, and then use the index and timestamp as the row key design
- **B.** Create one unique table for all of the indices, and then use a reverse timestamp as the row key design.
- **C.** For each index, have a separate table and use a timestamp as the row key design
- **D.** For each index, have a separate table and use a reverse timestamp as the row key design

**Answer: A**

### Question No. 4

You are building a teal-time prediction engine that streams files, which may contain Pll (personal identifiable information) data, into Cloud Storage and eventually into BigQuery You want to ensure that the sensitive data is masked but still maintains referential Integrity, because names and emails are often used as join keys How should you use the Cloud Data Loss Prevention API (DLP API) to ensure that the Pll data is not accessible by unauthorized individuals?

- **A.** Create a pseudonym by replacing the Pll data with cryptogenic tokens, and store the non-

tokenized data in a locked-down button.

- **B.** Redact all PII data, and store a version of the unredacted data in a locked-down bucket
- **C.** Scan every table in BigQuery, and mask the data it finds that has PII
- **D.** Create a pseudonym by replacing PII data with a cryptographic format-preserving token

**Answer: A**

### **Question No. 5**

You want to rebuild your batch pipeline for structured data on Google Cloud. You are using PySpark to conduct data transformations at scale, but your pipelines are taking over twelve hours to run. To expedite development and pipeline run time, you want to use a serverless tool and SQL syntax. You have already moved your raw data into Cloud Storage. How should you build the pipeline on Google Cloud while meeting speed and processing requirements?

- **A.** Convert your PySpark commands into SparkSQL queries to transform the data; and then run your pipeline on Dataproc to write the data into BigQuery
- **B.** Ingest your data into Cloud SQL, convert your PySpark commands into SparkSQL queries to transform the data, and then use federated queries from BigQuery for machine learning.
- **C.** Ingest your data into BigQuery from Cloud Storage, convert your PySpark commands into BigQuery SQL queries to transform the data, and then write the transformations to a new table
- **D.** Use Apache Beam Python SDK to build the transformation pipelines, and write the data into BigQuery

**Answer: A**

## **Thank You for Trying the Google Professional-Data-Engineer Dumps PDF Demo**

**Use Coupon Code "SAVE25" For a Special 25% Discount on Your Purchase**

**Start Your Exam Preparation with Actual Google Professional-Data-Engineer Exam Questions**

<https://www.p2pexams.com/products/Professional-Data-Engineer>