



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

Professional Data Engineer on Google Cloud Platform

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QUESTION 1

You have uploaded 5 years of log data to Cloud Storage. A user reported that some data points in the log data are outside of their expected ranges, which indicates errors. You need to address this issue and be able to run the process again in the future while keeping the original data for compliance reasons. What should you do?

- A. Import the data from Cloud Storage into BigQuery. Create a new BigQuery table, and skip the rows with errors.
- B. Create a Compute Engine instance and create a new copy of the data in Cloud Storage. Skip the rows with errors.
- C. Create a Cloud Dataflow workflow that reads the data from Cloud Storage, checks for values outside the expected range, sets the value to an appropriate default, and writes the updated records to a new dataset in Cloud Storage.
- D. Create a Cloud Dataflow workflow that reads the data from Cloud Storage, checks for values outside the expected range, sets the value to an appropriate default, and writes the updated records to the same dataset in Cloud Storage.

Correct Answer: C

QUESTION 2

You need to compose visualizations for operations teams with the following requirements:

1.
The report must include telemetry data from all 50,000 installations for the most recent 6 weeks (sampling once every minute).
2.
The report must not be more than 3 hours delayed from live data.
3.
The actionable report should only show suboptimal links.
4.
Most suboptimal links should be sorted to the top.
5.
Suboptimal links can be grouped and filtered by regional geography.
6.
User response time to load the report must be