G Google Discussions

Exam Professional Data Engineer All Questions

View all questions & answers for the Professional Data Engineer exam

Go to Exam

EXAM PROFESSIONAL DATA ENGINEER TOPIC 1 QUESTION 276 DISCUSSION

Actual exam question from Google's Professional Data Engineer

Question #: 276

Topic #: 1

[All Professional Data Engineer Questions]

You are designing a Dataflow pipeline for a batch processing job. You want to mitigate multiple zonal failures at job submission time. What should you do?

- A. Submit duplicate pipelines in two different zones by using the --zone flag.
- B. Set the pipeline staging location as a regional Cloud Storage bucket.
- C. Specify a worker region by using the --region flag.
- D. Create an Eventarc trigger to resubmit the job in case of zonal failure when submitting the job.

Show Suggested Answer

by A scaenruy at Jan. 3, 2024, 7:21 p.m.

Comments

Type your comment...

Submit

☐ ▲ Matt_108 (Highly Voted 👉 9 months, 3 weeks ago

Selected Answer: C

Option C: https://cloud.google.com/dataflow/docs/guides/pipeline-workflows#zonal-failures







