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Exam Associate Cloud Engineer All Questions

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EXAM ASSOCIATE CLOUD ENGINEER TOPIC 1 QUESTION 246 DISCUSSION

Actual exam question from Google's Associate Cloud Engineer

Question #: 246

Topic #: 1

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Your company wants to migrate their on-premises workloads to Google Cloud. The current on-premises workloads consist of:

- A Flask web application
- A backend API
- A scheduled long-running background job for ETL and reporting

You need to keep operational costs low. You want to follow Google-recommended practices to migrate these workloads to serverless solutions on Google Cloud. What should you do?




- A. Migrate the web application to App Engine and the backend API to Cloud Run. Use Cloud Tasks to run your background job on Compute Engine.
- B. Migrate the web application to App Engine and the backend API to Cloud Run. Use Cloud Tasks to run your background job on Cloud Run.
- C. Run the web application on a Cloud Storage bucket and the backend API on Cloud Run. Use Cloud Tasks to run your background job on Cloud Run.
- D. Run the web application on a Cloud Storage bucket and the backend API on Cloud Run. Use Cloud Tasks to run your background job on Compute Engine.

Show Suggested Answer

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  interesting_owl [Highly Voted](#)  9 months, 1 week ago

Selected Answer: B

it's asking for a serverless solution so A and D are automatically out due to the inclusion of Compute Engine (server-based solution). you would use App engine to run a web app, not cloud storage. That's why it's B


   upvoted 8 times

  joao_01 [Most Recent](#)  1 year, 1 month ago

Selected Answer: B

Its B, it's serveless and low cost

   upvoted 3 times

  scanner2 1 year, 1 month ago

Selected Answer: B



Since the question is asking about serverless solutions. Here, B is the correct answer.

Migrate web application to the App Engine.

Migrate backend API to Cloud Run.

Migrate scheduled long-running job to Cloud Task that will run the background job using Cloud Run.

   upvoted 3 times

  [Removed] 1 year, 2 months ago

Selected Answer: B

Serverless



   upvoted 3 times

  3arle 1 year, 2 months ago

Selected Answer: B

B is most reasonable



   upvoted 2 times

  qannik 1 year, 2 months ago

Selected Answer: B

<https://cloud.google.com/architecture/migration-to-gcp-deploying-your-workloads>

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Selected Answer: B

B seems the best option

   upvoted 2 times

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