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## **Exam Associate Cloud Engineer All Questions**

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## **EXAM ASSOCIATE CLOUD ENGINEER TOPIC 1 QUESTION 236 DISCUSSION**

Actual exam question from Google's Associate Cloud Engineer

Question #: 236

Topic #: 1

[All Associate Cloud Engineer Questions]

Your team is running an on-premises ecommerce application. The application contains a complex set of microservices written in Python, and each microservice is running on Docker containers. Configurations are injected by using environment variables. You need to deploy your current application to a serverless Google Cloud cloud solution. What should you do?

- A. Use your existing CI/CD pipeline. Use the generated Docker images and deploy them to Cloud Run. Update the configurations and the required endpoints.
- B. Use your existing continuous integration and delivery (CI/CD) pipeline. Use the generated Docker images and deploy them to Cloud Function. Use the same configuration as on-premises.
- C. Use the existing codebase and deploy each service as a separate Cloud Function. Update the configurations and the required endpoints.
- D. Use your existing codebase and deploy each service as a separate Cloud Run. Use the same configurations as on-premises.

**Show Suggested Answer** 

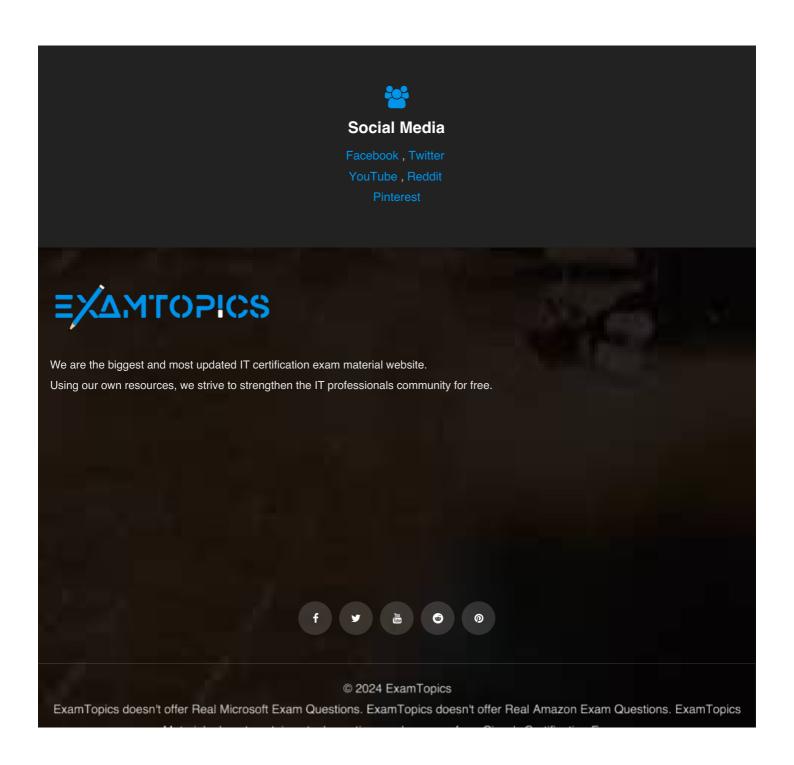
by A happydays at Aug. 2, 2023, 2:45 p.m.

## **Comments**

T	ype your comment
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	Captain1212 Highly Voted   1 year, 1 month ago  Selected Answer: A  A is the correct answer , use your existing CI/cd pipeline and update the configurations and the required endpoints  □ □ □ upvoted 5 times
	<ul> <li>denno22 Most Recent ② 1 week, 3 days ago</li> <li>Selected Answer: A</li> <li>Cloud Run is better than Cloud Functions and we have to update the configurations.</li> <li></li></ul>
	♣ nmnm22 11 months, 3 weeks ago Selected Answer: A A seems the most effecient ♠ P upvoted 3 times
	å joao_01 1 year, 1 month ago  Selected Answer: A  I think its A
	♣ nnecode 1 year, 1 month ago Selected Answer: D I vote D ♠ ► upvoted 1 times
	Cherrycardo 1 year, 2 months ago  Selected Answer: D  https://cloud.google.com/run/docs/configuring/services/environment-variables  "The environment variables defined in the container runtime contract are reserved and cannot be set. In particular, the PORT environment variable is injected inside your container by Cloud Run. You should not set it yourself."
	Hence, by "using the same configurations of on-premise" you are just using the environment variables already present on the container.   **Description** In the container of the
	<ul> <li>Cherrycardo 1 year, 2 months ago</li> <li>I was wrong. The right answer is A. The current approach to loadi Docker images into Artifact Registry (formerly Container Registry), is by using CI/CD Pipelines.</li> <li></li></ul>
	<ul> <li>■ 3arle 1 year, 2 months ago</li> <li>Selected Answer: A</li> <li>app was written for docker image, it likely should be rewritten for cloud run</li> <li>□ □ upvoted 1 times</li> </ul>
	♣ qannik 1 year, 2 months ago Selected Answer: A I think it's A. It can't be D because you can not use the same configuration as on-premise. ♠ P upvoted 4 times
	annik 1 year, 2 months ago  Selected Answer: D  I vote for D  upvoted 1 times
	apannik 1 year, 2 months ago I vote for D  upvoted 1 times
	happydays 1 year, 2 months ago  Selected Answer: A



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