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📄 **EXAM CLOUD DIGITAL LEADER TOPIC 1 QUESTION 239 DISCUSSION**

Actual exam question from Google's Cloud Digital Leader
Question #: 239
Topic #: 1
[All Cloud Digital Leader Questions]

An organization has a small development team that has created a web application which runs in a single container. They need a simple, serverless, and scalable way to host their container. Which Google service should the organization use?

   A. Compute Engine

   B. App Engine

   C. Kubernetes Engine

   D. Cloud Run

Show Suggested Answer

by 👤 Vivek007 at *April 30, 2024, 7:26 a.m.*

Comments

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⊟ 👤 **Dadadagreat** 2 weeks, 4 days ago
D cloud run

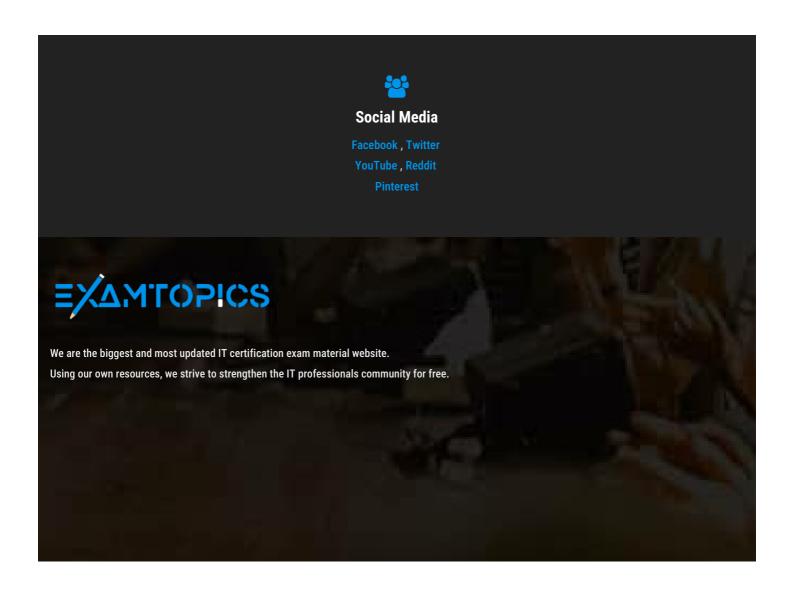⊟ 👤 **Vivek007** 5 months, 3 weeks ago

D: Cloud Run is a fully managed compute platform that enables organizations to run stateless containers in a serverless environment. With Cloud Run, developers can deploy containerized applications quickly and easily without worrying about managing infrastructure. Cloud Run automatically scales the application based on incoming traffic, ensuring that resources are allocated efficiently to handle demand. This makes it an ideal choice for hosting containerized web applications, providing simplicity, scalability, and cost-effectiveness.

C. Kubernetes Engine

Kubernetes Engine is a managed Kubernetes service that enables organizations to deploy, manage, and scale containerized applications using Kubernetes. While it offers scalability and management features, it may be more complex and require more configuration than Cloud Run for a small development team seeking a simpler solution.

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