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## Exam Cloud Digital Leader All Questions

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### EXAM CLOUD DIGITAL LEADER TOPIC 1 QUESTION 179 DISCUSSION

Actual exam question from Google's Cloud Digital Leader

Question #: 179

Topic #: 1

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An organization wants a serverless execution environment for building and connecting cloud services. They can't predict how many resources they'll need.

Which Google Cloud solution should they use?

- A. Compute Engine
- B. Google Kubernetes Engine
- C. Cloud Functions
- D. Bare Metal Solution for SAP

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by  [kakaomg](#) at Jan. 14, 2023, 9:57 a.m.

## Comments

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DeNel Highly Voted 1 year, 8 months ago

Selected Answer: C

The Google Cloud solution that the organization should use is Cloud Functions. Cloud Functions is a serverless execution environment for building and connecting cloud services. It allows you to run code without having to manage the underlying infrastructure, and it can be used to automate a variety of tasks. Cloud Functions is a good choice for the organization because it can be used to build and connect cloud services without having to predict how many resources they'll need.

upvoted 5 times

Billmangandi Most Recent 1 month, 3 weeks ago

Selected Answer: C

C is correct

upvoted 1 times

Kandankery 9 months ago

C correct answer

upvoted 1 times

chai\_gpt 11 months, 3 weeks ago

Selected Answer: C

C is correct

upvoted 1 times

\_\_rajan\_\_ 1 year ago

Selected Answer: C

C. Cloud Functions.

As the question is asking for a serverless environment.

upvoted 2 times

Emma412 1 year, 2 months ago

Selected Answer: C

Answer = C

It's easy to narrow down to "Cloud Functions"

Occasionally the phrase "can't predict how many.." may confuse if this is indirectly referring to Auto Spawning of Container nodes. But remember that GKE is running off of ComputeEngine. Refer to this link for precise explanation on how GKE runs. [https://cloud.google.com/kubernetes-engine/docs/concepts/kubernetes-engine-overview#how\\_works](https://cloud.google.com/kubernetes-engine/docs/concepts/kubernetes-engine-overview#how_works)

upvoted 1 times

Nguyen25183 1 year, 7 months ago

Same with AWS Lambda

upvoted 1 times

gviolant 1 year, 8 months ago

Selected Answer: C

cloud functions

upvoted 2 times

lauraperdomo04 1 year, 8 months ago

Selected Answer: C

cloud functions

upvoted 1 times

SANJANA\_ALVA 1 year, 8 months ago

C - cloud functions

upvoted 1 times

neerajRathi 1 year, 8 months ago

Selected Answer: C

Cloud Functions

upvoted 1 times

Haplo46 1 year, 8 months ago

Cloud Functions

Run code in the cloud with no servers or containers. Answer must be C

upvoted 1 times

cloudmind 1 year, 9 months ago

C - Cloud function is serverless

upvoted 2 times

🗄️ 👤 **Swati511** 1 year, 9 months ago  
Compute is not serverless, it should be cloud functions  
👍 ↩️ 🚩 upvoted 1 times

🗄️ 👤 **Haplo46** 1 year, 9 months ago  
C- Cloud Functions is a serverless execution environment for building and connecting cloud services  
👍 ↩️ 🚩 upvoted 2 times

🗄️ 👤 **Oksa** 1 year, 9 months ago  
C - Cloud Functions  
👍 ↩️ 🚩 upvoted 2 times

🗄️ 👤 **FreddyBrainy** 1 year, 9 months ago  
It should be C Cloud functions.  
👍 ↩️ 🚩 upvoted 2 times

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