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Exam Associate Cloud Engineer All Questions

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EXAM ASSOCIATE CLOUD ENGINEER TOPIC 1 QUESTION 65 DISCUSSION

Actual exam question from Google's Associate Cloud Engineer

Question #: 65

Topic #: 1

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You need to deploy an application, which is packaged in a container image, in a new project. The application exposes an HTTP endpoint and receives very few requests per day. You want to minimize costs. What should you do?

- A. Deploy the container on Cloud Run.
- B. Deploy the container on Cloud Run on GKE.
- C. Deploy the container on App Engine Flexible.
- D. Deploy the container on GKE with cluster autoscaling and horizontal pod autoscaling enabled.

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by [reinocd21](#) at June 9, 2020, 8:08 a.m.

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Gurnoor [Highly Voted](#) 4 years, 4 months ago

A should be cheapest as no infra needed.

upvoted 71 times

spudleymcdudley 4 years, 3 months ago

Listen to this guy. Google says "Cloud Run abstracts away all infrastructure management by automatically scaling up and down from zero almost instantaneously—depending on traffic. Cloud Run only charges you for the exact resources you use."

upvoted 32 times

ESP_SAP **Highly Voted** 4 years, 2 months ago

Correct Answer should be A:

Cloud Run takes any container images and pairs great with the container ecosystem: Cloud Build, Artifact Registry, Docker. ... No infrastructure to manage: once deployed, Cloud Run manages your services so you can sleep well. Fast autoscaling. Cloud Run automatically scales up or down from zero to N depending on traffic.

<https://cloud.google.com/run>

upvoted 27 times

nubelukita45852 **Most Recent** 1 month ago

Selected Answer: A

Cloud Run es una plataforma serverless que permite ejecutar contenedores de manera altamente escalable y a un costo muy bajo, ya que solo se paga por las solicitudes recibidas y el tiempo de ejecución. Dado que la aplicación recibe pocas solicitudes por día, Cloud Run es la opción más rentable, ya que no incurre en costos cuando no hay tráfico. Además, es fácil de implementar y mantiene la infraestructura al mínimo, lo que optimiza tanto costos como administración.

upvoted 1 times

Mohammed52 4 months ago

Selected Answer: A

A is correct

upvoted 1 times

MUNHU 4 months, 1 week ago

A is the correct answer

upvoted 1 times

subha.elumalai 5 months ago

Correct Answer: B

upvoted 1 times

BAofBK 11 months, 2 weeks ago

The correct answer is A

upvoted 1 times

BAofBK 11 months, 2 weeks ago

The correct answer is A

upvoted 1 times

Captain1212 1 year, 1 month ago

Selected Answer: A

A, as it does not include the infra services and its cheaper

upvoted 1 times

sthapit 1 year, 2 months ago

Should be A

upvoted 1 times

yash_901 1 year, 5 months ago

Can anyone confirm these questions are the exact questions that would come in the exam? I can see there are 201 questions mentioned but I got only 197. Also, with each question, its mentioned topic 1. Does that mean there are more topics for ACE exam?

upvoted 1 times

Buruguduystunstugudunstuy 1 year, 8 months ago

Selected Answer: A

Definitely the correct answer is A, which is deploying the container on Cloud Run, is the most cost-effective option to deploy a container image that exposes an HTTP endpoint and receives very few requests per day.

Cloud Run is a fully managed serverless platform that allows you to run stateless containers and automatically scales up or down based on incoming requests.

With Cloud Run, you only pay for the actual usage, so if your application receives very few requests per day, your costs will be minimal.

upvoted 7 times

cslince 1 year, 10 months ago

Selected Answer: A

Correct Answer should be A

upvoted 1 times

Zoze 1 year, 11 months ago

Selected Answer: A

A is correct, it's scaled automatically and service-lees and more cheaper than GKE.

upvoted 2 times

leogor 1 year, 11 months ago

Selected Answer: A

Serverless option: Cloud Run is the cheapest

upvoted 1 times

Cornholio_LMC 2 years ago

had this question today

upvoted 7 times

xharf 2 years, 2 months ago

Don't forget that cloud run invoking rules

"Cloud Run redirects all HTTP requests to HTTPS but terminates TLS before they reach your web service."

in last case when i use cloud run with POST request and HTTP method, it will generate bug which redirect the request to GET https header :)

<https://cloud.google.com/run/docs/triggering/https-request#>

upvoted 1 times

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