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Exam Associate Cloud Engineer All Questions

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EXAM ASSOCIATE CLOUD ENGINEER TOPIC 1 QUESTION 233 DISCUSSION

Actual exam question from Google's Associate Cloud Engineer

Question #: 233

Topic #: 1

[All Associate Cloud Engineer Questions]

Your application development team has created Docker images for an application that will be deployed on Google Cloud. Your team does not want to manage the infrastructure associated with this application. You need to ensure that the application can scale automatically as it gains popularity. What should you do?

- A. Create an instance template with the container image, and deploy a Managed Instance Group with Autoscaling.
- B. Upload Docker images to Artifact Registry, and deploy the application on Google Kubernetes Engine using Standard mode.
- C. Upload Docker images to the Cloud Storage, and deploy the application on Google Kubernetes Engine using Standard mode.
- D. Upload Docker images to Artifact Registry, and deploy the application on Cloud Run.

Show Suggested Answer

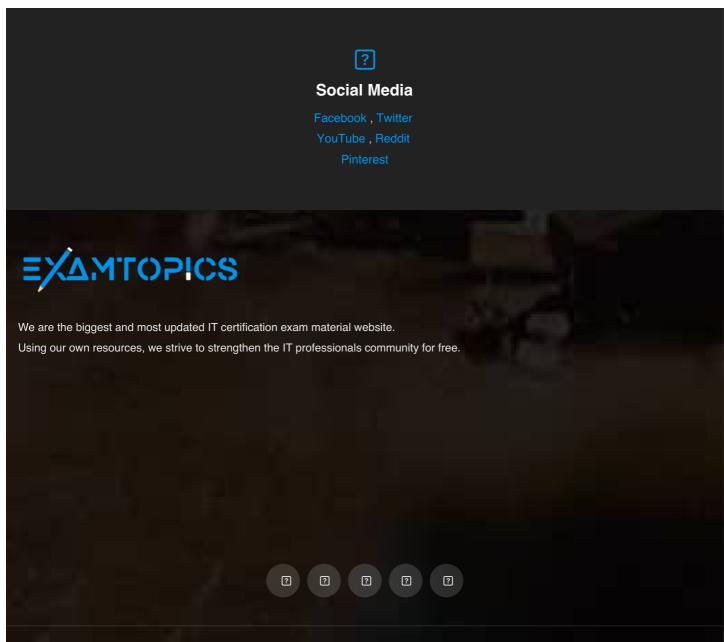
by ? gpais at Aug. 2, 2023, 2:53 p.m.

Comments

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Captain1212 Highly Voted 1 year, 1 month ago Selected Answer: D
D is the correct answer, as question says your team dont want to manage the infrastrucutre associated withthe application this is offered by the cloudrun ? ? upvoted 5 times
② ② joao 01 Highly Voted ☑ 1 year, 1 month ago
Selected Answer: D Its D. GKE standard the nodes are managed by user. So D is correct. ? ? upvoted 5 times
nnecode Most Recent 1 year, 1 month ago
Selected Answer: D D. Upload Docker images to Artifact Registry and deploy the application on Cloud Run. ? ? upvoted 3 times
 AkshayJangwal 1 year, 1 month ago Key Hint: Your team does not want to manage the infrastructure associated with this application This is offered by Cloud Run, hence option D. ? ? upvoted 3 times
? scanner2 1 year, 1 month ago
Selected Answer: D Answer is D. Cloud Run is container-as-a-service offering from Google Cloud. You can deploy the containerized application directly on top of Google's infrastructure, and only when a request comes. https://cloud.google.com/run/docs/overview/what-is-cloud-run ? ? upvoted 2 times
? scanner2 1 year, 1 month ago
You don't need to worry about underlying infrastructure. A, C and E requires resources, virtual instance, GKE cluster provisioning and maintaining. so these are eliminated. ? ? upvoted 2 times
? ? 3arle 1 year, 2 months ago
Selected Answer: D
GKE Standard mode: You manage the underlying infrastructure, including configuring the individual nodes. Instance group - you manage the infrastructure as well so after elimination A,B,C stays D ? ? upvoted 2 times
? happydays 1 year, 2 months ago
Selected Answer: D
IT'S D
? ? upvoted 3 times
gpais 1 year, 2 months ago
Selected Answer: D Option D

? ? upvoted 4 times



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