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**Exam Associate Cloud Engineer All Questions** 

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## **EXAM ASSOCIATE CLOUD ENGINEER TOPIC 1 QUESTION 192 DISCUSSION**

Actual exam question from Google's Associate Cloud Engineer

Question #: 192

**Topic #: 1** 

[All Associate Cloud Engineer Questions]

You have created an application that is packaged into a Docker image. You want to deploy the Docker image as a workload on Google Kubernetes Engine. What should you do?

- A. Upload the image to Cloud Storage and create a Kubernetes Service referencing the image.
- B. Upload the image to Cloud Storage and create a Kubernetes Deployment referencing the image.
- C. Upload the image to Container Registry and create a Kubernetes Service referencing the image.
- D. Upload the image to Container Registry and create a Kubernetes Deployment referencing the image.

**Show Suggested Answer** 

by Akash7 at April 26, 2022, 11 p.m.

### Comments

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■ Aninina Highly Voted 1 year, 11 months ago

Selected Answer: D

	A deployment is responsible for keeping a set of pods running. A service is responsible for enabling network access to a set of pods.    The continue of the c
	å kaes Highly Voted № 1 year, 4 months ago
	Selected Answer: D
	Keep in mind, in the new exam, it would be rather "Artifact Registry"  which is the new exam, it would be rather "Artifact Registry"  which is the new exam, it would be rather "Artifact Registry"
	Priyanka109 Most Recent 2 2 years ago  Upload your docker image on container registry then give a ref while creating deployment. So D!  upvoted 3 times
	å rimjhim09 2 years, 1 month ago
	Selected Answer: D I also vote for D. I passed my exam today and this question was there.  upvoted 7 times
	□ ■ nurai 1 year, 10 months ago  You said passed the exam, How do I know which answer to take? Voting and the actual answer never match. You passed the exam using this question? Should I use community answer or most voted? Pls, help. I have an exam in 3 days. Thanks  □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □
	<ul> <li>□ anakn 1 year, 10 months ago</li> <li>how was your exam? what's your answer to this question that you asked, now that you have given it.</li> <li>□ upvoted 1 times</li> </ul>
	A pkmdb66 2 years, 1 month ago
	Selected Answer: D  It's D  upvoted 1 times
	snkhatri 2 years, 1 month ago
	Selected Answer: D
	D is right
	upvoted 1 times
	Sakhi1234 2 years, 1 month ago
	Selected Answer: D  I have hands on expereince to answer this question.  •• provided 1 times
	learn_GCP 2 years, 1 month ago
	Selected Answer: D  D is the Answer
	■ Bootshale 2 years, 4 months ago
	Selected Answer: D  D - not even a debate!
	upvoted 1 times
	<ul> <li>AzureDP900 2 years, 4 months ago</li> <li>D perfect answer for given scenario.</li> <li></li></ul>
	akshaychavan7 2 years, 5 months ago
	Selected Answer: D D!!!!!!
_	upvoted 1 times
	JelloMan 2 years, 5 months ago

You can only create GKE instances for docker containers through container registry. D all the way

upvoted 4 times

■ amindbesideitself 2 years, 5 months ago

#### Selected Answer: D

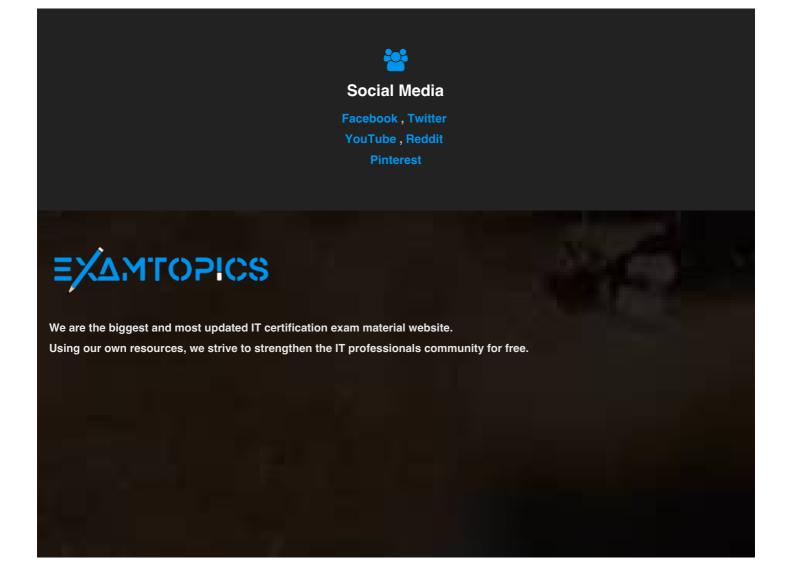
D is best for storing and deploying containers to GKE

upvoted 2 times

□ ♣ Akash7 2 years, 5 months ago

Correct answer is D.

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