

Google Discussions



### Exam Cloud Digital Leader All Questions

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## EXAM CLOUD DIGITAL LEADER TOPIC 1 QUESTION 12 DISCUSSION

Actual exam question from Google's Cloud Digital Leader

Question #: 12

Topic #: 1

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Your company's development team is building an application that will be deployed on Cloud Run. You are designing a CI/CD pipeline so that any new version of the application can be deployed in the fewest number of steps possible using the CI/CD pipeline you are designing. You need to select a storage location for the images of the application after the CI part of your pipeline has built them.

What should you do?

- A. Create a Compute Engine image containing the application
- B. Store the images in Container Registry
- C. Store the images in Cloud Storage
- D. Create a Compute Engine disk containing the application

Show Suggested Answer

by [dzhu](#) at Feb. 3, 2022, 2:26 a.m.

## Comments

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  **cloudinvader** 8 months, 2 weeks ago

**Selected Answer: B**

Images stored in the Container Registry

   upvoted 4 times

  **sivakarthick16** 9 months, 1 week ago

**Selected Answer: B**

Container Registry is a managed Docker container image storage service provided by Google Cloud. It is specifically designed for storing and managing container images, making it the ideal choice for storing the application images in your CI/CD pipeline. By using Container Registry, you can easily manage and deploy the application images to Cloud Run in the most efficient and streamlined manner.

   upvoted 1 times

  **Surek** 9 months, 4 weeks ago

Answer is B

   upvoted 1 times

  **Surek** 10 months ago

B is the answer

   upvoted 1 times

  **chai\_gpt** 11 months, 3 weeks ago

**Selected Answer: B**

B is correct



   upvoted 1 times

  **\_\_rajan\_\_** 1 year ago

**Selected Answer: B**

B is correct but currently Google is promoting Artifact Registry over Container Registry. You may get that in the main exam MCQ.

   upvoted 3 times

  **mdsarfraz69** 1 year, 1 month ago

**Selected Answer: B**

B is correct one

   upvoted 1 times

  **cookieMr** 1 year, 4 months ago

**Selected Answer: B**

Select Google Container Registry (GCR) as the storage location for your application images. GCR allows you to securely store and manage container images in a private registry. It is tightly integrated with other Google Cloud services, including Cloud Run, making it a convenient choice.

   upvoted 4 times

  **Rafa\_M** 1 year, 6 months ago

**Selected Answer: B**


B. Store the images in Container Registry

   upvoted 1 times

  **star2anand** 1 year, 7 months ago

B. Store the images in Container Registry

   upvoted 2 times

  **tbolick6** 1 year, 7 months ago

**Selected Answer: B**

Container registry for storing images.

   upvoted 1 times

  **KanikaA** 1 year, 8 months ago

**Selected Answer: B**

You need to select a storage location for the images of the application after the CI part of your pipeline has built them. I believe this is referring to the image like docker image. Hence container registry.

   upvoted 1 times

  **IvyGirl** 1 year, 9 months ago

It's B <https://cloud.google.com/run/docs/deploying>

   unvoted 2 times

MultiCloudIronMan 1 year, 10 months ago

**Selected Answer: C**

The question is about application images like jpg and png not profile images of an environment like docker or vm.

upvoted 4 times

KC\_go\_reply 1 year, 6 months ago

You got it exactly wrong. 'Application image' in this case is literally a Docker image because it's a Cloud Run pipeline (serverless container service), and 'profile images' would be in formats like jpg and png

upvoted 1 times

ucsdmiami2020 1 year, 10 months ago

**Selected Answer: B**

Per Google Docs, "Container Registry is a single place for your team to manage Docker images, perform vulnerability analysis, and decide who can access what with fine-grained access control. Existing CI/CD integrations let you set up fully automated Docker pipelines to get fast feedback."

<https://cloud.google.com/container-registry>

upvoted 1 times

abunasar786 1 year, 11 months ago

It does not say docket images, it says images. Should be C

upvoted 1 times

haroldbenites 2 years, 4 months ago

Go for B

upvoted 2 times

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