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EXAM ASSOCIATE CLOUD ENGINEER TOPIC 1 QUESTION 13 DISCUSSION

Actual exam question from Google's Associate Cloud Engineer

Question #: 13

Topic #: 1

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Your development team needs a new Jenkins server for their project. You need to deploy the server using the fewest steps possible. What should you do?

- A. Download and deploy the Jenkins Java WAR to App Engine Standard.
- B. Create a new Compute Engine instance and install Jenkins through the command line interface.
- C. Create a Kubernetes cluster on Compute Engine and create a deployment with the Jenkins Docker image.
- D. Use GCP Marketplace to launch the Jenkins solution.

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by [Agents89](#) at April 21, 2020, 4:17 a.m.

Comments

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[Agents89](#) [Highly Voted](#) 4 years, 6 months ago

D is correct

upvoted 24 times

upvoted 34 times

Buruguduystunstugudunstuy Highly Voted 1 year, 9 months ago

Selected Answer: D

The correct answer is Option D. By using GCP Marketplace to launch the Jenkins solution, you can quickly deploy a Jenkins server with minimal steps.

Option A involves deploying the Jenkins Java WAR to App Engine Standard, which requires more steps and may not be suitable for your requirements.

Option B involves creating a new Compute Engine instance and manually installing Jenkins, which also requires more steps.

Option C involves creating a Kubernetes cluster and creating a deployment with the Jenkins Docker image, which again involves more steps and may not be the most efficient solution.

upvoted 17 times

madzzzz Most Recent 2 weeks, 6 days ago

Selected Answer: B

maybe b

upvoted 1 times

BAofBK 11 months, 2 weeks ago

The answer is D.

upvoted 1 times

Evan7557 1 year ago

D Answer

upvoted 1 times

YourCloudGuru 1 year ago

The correct answer is D

This is the fastest and easiest way to deploy a Jenkins server on GCP. GCP Marketplace provides pre-configured and pre-packaged applications that you can launch with just a few clicks.

To deploy Jenkins from GCP Marketplace, follow these steps:

- >Go to the GCP Marketplace.
- >Search for "Jenkins".
- >Click the "Jenkins" app listing.
- >Click the "Launch" button.
- >Configure the Jenkins deployment options, such as the machine type and region.
- >Click the "Deploy" button.

GCP Marketplace will deploy a Jenkins server to your GCP project. Once the deployment is complete, you can access the Jenkins web UI at the URL provided in the deployment details.

upvoted 1 times

elviskimutai 1 year, 1 month ago

D. Use GCP Marketplace to launch the Jenkins solution: This is the most straightforward and efficient method to deploy Jenkins on Google Cloud Platform

upvoted 1 times

Captain1212 1 year, 1 month ago

D is the correct answer , fewest steps possible

upvoted 1 times

vivekvj 1 year, 6 months ago

Selected Answer: D

D IS CORRECT

upvoted 1 times

Partha117 1 year, 7 months ago

Selected Answer: D

Marketplace gives jenkins image to use

upvoted 1 times

dkorzel 1 year, 7 months ago

Selected Answer: D

D is correct

   upvoted 1 times

  **sk12345** 1 year, 9 months ago



D is correct answer

   upvoted 1 times

  **anand1210** 1 year, 10 months ago



D is correct

   upvoted 1 times

  **geedhey** 1 year, 10 months ago



D is the correct answer

   upvoted 1 times

  **cslince** 1 year, 10 months ago

D is correct

   upvoted 1 times



  **ChristN** 1 year, 10 months ago

Selected Answer: D

D is correct.

Market place makes things easier.

   upvoted 1 times

  **Tx4free** 1 year, 11 months ago

D is correct since Jenkins is a produce on GCP

   upvoted 1 times

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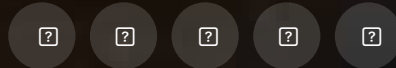
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