

- Expert Verified, Online, Free.

≡ MENU

G Google Discussions

Exam Cloud Digital Leader All Questions

View all questions & answers for the Cloud Digital Leader exam

Go to Exam

EXAM CLOUD DIGITAL LEADER TOPIC 1 QUESTION 14 DISCUSSION

Actual exam question from Google's Cloud Digital Leader

Question #: 14

Topic #: 1

[All Cloud Digital Leader Questions]

As your organization increases its release velocity, the VM-based application upgrades take a long time to perform rolling updates due to OS boot times. You need to make the application deployments faster.

What should your organization do?

- A. Migrate your VMs to the cloud, and add more resources to them
- B. Convert your applications into containers
- C. Increase the resources of your VMs
- D. Automate your upgrade rollouts

Show Suggested Answer

by Abhijeetji at Sept. 3, 2022, 6:24 p.m.

Comments

Type your comment...

Submit



upvoted 1 times chai_gpt 11 months, 3 weeks ago Selected Answer: B B is correct

😑 📤 __rajan__ 1 year ago

upvoted 1 times

Selected Answer: B

To make application deployments faster and improve release velocity, your organization should consider converting the applications into containers. Containers provide a lightweight and isolated runtime environment for applications, allowing for faster deployment and scaling.

Selected Answer: B

My answer is B

upvoted 1 times

🖃 🏜 prachisri 1 year, 2 months ago

Selected Answer: B

Converting applications to containers will reduce time taken for OS revoots and it will make it faster

upvoted 1 times

EulaGaf 1 year, 4 months ago

B. Convert your applications into containers. Containers are light weight and does not need a dedicated OS to boot every time

upvoted 1 times

🗀 🏜 cookieMr 1 year, 4 months ago

Selected Answer: B

Convert your VM-based application into containerized application components using containerization technologies like Docker. Containerization allows you to package the application and its dependencies into lightweight, portable containers that can be deployed consistently across different environments.

upvoted 2 times

🖃 🏜 Rafa_M 1 year, 6 months ago

Selected Answer: B

B. Convert your applications into containers

upvoted 1 times

Aravind48 1 year, 7 months ago

Selected Answer: B

Also the purpose of Cloud Native

upvoted 1 times

🖃 🏜 star2anand 1 year, 7 months ago

B. Convert your applications into containers

upvoted 1 times

🖃 🏜 alfantastic 1 year, 9 months ago

Selected Answer: B

Containers do not require OS boot time overhead

upvoted 1 times

- L vear 10 months and

- a Zelick i year, to months ago

Selected Answer: B

B is the answer.

https://cloud.google.com/migrate/containers/docs/anthos-migrate-benefits

upvoted 2 times

😑 🏜 muraligreetsu 1 year, 10 months ago

Selected Answer: B

Containers are light weight and does not need a dedicated OS to boot every time

- upvoted 1 times
- 🖃 🏜 Huntishi 1 year, 10 months ago

Selected Answer: D

When you set up an automated update, the MIG rolls out a new version of an instance template automatically to all or to a subset of the group's VMs. If you have stateful configuration, the MIG also applies any unapplied per-instance configurations to the corresponding VMs.

- upvoted 1 times
- 🖃 🏜 ronieto 1 year, 11 months ago

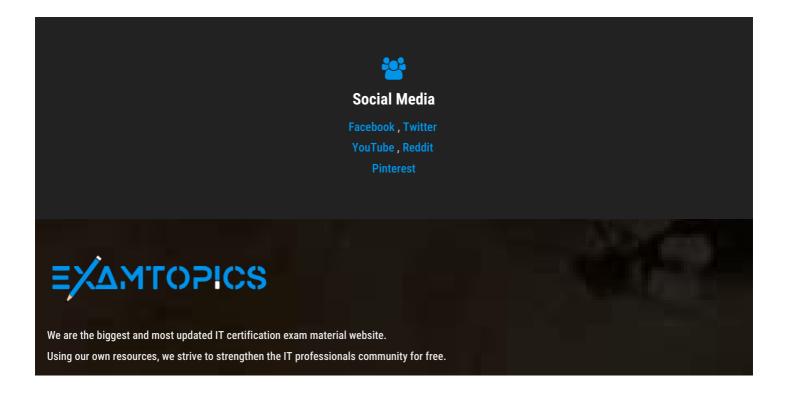
Selected Answer: B

Containers do virtualize OS, so don't need to boot it with every new change

upvoted 3 times

Load full discussion...

Start Learning for free





ExamTopics doesn't offer Real Microsoft Exam Questions. ExamTopics doesn't offer Real Amazon Exam Questions. ExamTopics Materials do not contain actual questions and answers from Cisco's Certification Exams.

CFA Institute does not endorse, promote or warrant the accuracy or quality of ExamTopics. CFA® and Chartered Financial Analyst® are registered trademarks owned by CFA Institute.