

# CLOUD-DIGITAL-LEADER<sup>Q&As</sup>

Cloud Digital Leader

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### QUESTION 1

Your organization wants to optimize its use of Google Cloud's discounts on virtual machine-based workloads. You plan to use 200 CPUs constantly for the next 3 years, and you forecast that spikes of up to 300 CPUs will occur approximately 30% of the time. What should you choose?

- A. 1-year committed use discount for 200 CPUs
- B. 3-year committed use discount for 300 CPUs
- C. 3-year committed use discount for 200 CPUs
- D. Regular pay-as-you-go pricing

Correct Answer: C

Explanation: you can get a 57% discount by agreeing to commit to a 3-year contract. Any usage over the commitment will just be billed at the standard rate. Since they only need 300 CPUs 30% of the time, will pick answer C so that we are not paying usage off 300 CPUs all of the time. This gives us a discount of 57% for 200 CPU's, huge cost savings.

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### QUESTION 2

When you update the function in firebase by deploying updated code, instances for older versions are cleaned up along with build artifacts in \_\_\_\_\_ and replaced by new instances.

- A. Google Cloud console.
- B. Storage and Container Registry.
- C. Container Registry repository.
- D. None of the Above

Correct Answer: B

Explanation: 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

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### QUESTION 3

The CFO is attending one of the preliminary meetings in the migration strategy meeting. She brings up the concern about costs. They have contracts with their vendors and the payments they will need to make when purchasing any kind of infrastructure. This gives them a clear view of numbers for resource budgeting and planning. Can she get the same kind of clarity on Google Cloud?

- A. Yes. Do a trial run of typical workloads. See the billing amount and that becomes the base reference.
- B. Yes, the Cloud Native Computing Foundation publishes yearly numbers on the cost of running the cloud. Use that as a reference.
- C. Yes, the Pricing Calculator can be used to estimate the cost of resources.

D. Yes, Google provides a typical cost of application workloads by region and industry. Use that as a reference.

Correct Answer: C

Explanation: The pricing calculator can be used to give clear estimates of resource usage. -> Running test loads is as closely indicative as using the pricing calculator. -> There are no cloud cost references published, either by Google or CNCF. Even if some companies have published such info. It might not apply to you.

Reference link:- <https://cloud.google.com/products/calculator>

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#### QUESTION 4

certain devices for cracks, rust, etc. Some of these issues are difficult to identify for a human and your company has seen increasing customer complaints - the customer has paid for an inspection and the field agent said there was no problem, but it later turned out there actually was. The team has come up with a proposal to engage AI to identify issues. On evaluating the existing system, it is seen that the mobile phone network connection is not good or consistent. What solution can work for them?

- A. Use AutoML Vision Edge models.
- B. Use the Rust programming language instead of Python to identify issues like rust.
- C. Use Cloud TPUs which will be able to do the analysis faster on the cloud. Thus responses also will be fast.
- D. Use TensorFlow to create custom models and deploy it as TensorFlow Lite models.

Correct Answer: A

Explanation: AutoML Vision Edge model can be deployed to one of several types of edge devices, such as mobile phones, ARM-based devices, and the Coral Edge TPU <https://cloud.google.com/vision/automl/docs/edge-quickstart>

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#### QUESTION 5

An organization wants to migrate legacy applications currently hosted in their data center to the cloud. The current architecture dictates that each application needs its own operating system (OS) instead of sharing an OS. Which infrastructure solution should they choose?

- A. Virtual machines
- B. Open source
- C. Serverless computing
- D. Containers

Correct Answer: A

Explanation: Virtual machines - you can install customized OS Containers - about applications

Virtualization enables you to run multiple operating systems on the hardware of a single physical server, while containerization enables you to deploy multiple applications using the same operating system on a single virtual machine or server.

Serverless computing would be no OS required and the open source operating system allows the use of code that is freely distributed and available to anyone and for commercial purposes such as Linux and Free BSD.

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