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### QUESTION 1

An organization runs their application on a virtual machine, but every time they want to edit specific features, they have to bring the system offline to update the application. What would be a more appropriate solution for their app?

- A. GPUs
- B. Containers
- C. Hypervisors
- D. Solid State Disk

Correct Answer: B

Because containers can compartmentalize applications which enables parts to be edited in isolation. Reference link- <https://cloud.google.com/learn/what-are-containers>

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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

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

In terms of Infrastructure as a Service (IaaS) what are the benefits of it?

- A. IaaS offers virtually infinite flexibility and scalability, enterprises can get their work done more efficiently, ensuring faster development life cycles.
- B. IaaS resources are regularly available to businesses when they need them. As a result, enterprises reduce delays when expanding infrastructure and, alternatively, don't waste resources by overbuilding capacity.
- C. IaaS resources are used on demand and enterprises only have to pay for the compute, storage, and networking resources that are actually used, IaaS costs are fairly predictable and can be easily contained and budgeted for.
- D. All of the Above



Correct Answer: D

These are the feature of Infrastructure as a Service (IaaS) It's economical

Because IaaS resources are used on demand and enterprises only have to pay for the compute, storage, and networking resources that are actually used, IaaS costs are fairly predictable and can be easily contained and budgeted for.

It's efficient

IaaS resources are regularly available to businesses when they need them. As a result, enterprises reduce delays when expanding infrastructure and, alternatively, don't waste resources by overbuilding capacity.

It boosts productivity

Because the cloud provider is responsible for setting up and maintaining the underlying physical infrastructure, enterprise IT departments save time and money and can redirect resources to more strategic activities.

It's reliable

IaaS has no single point of failure. Even if any one component of the hardware resources fails, the service will usually still remain available.

It's scalable

One of the biggest advantages of IaaS in cloud computing is the capability to scale the resources up and down rapidly according to the needs of the enterprise.

It drives faster time to market

Because IaaS offers virtually infinite flexibility and scalability, enterprises can get their work done more efficiently, ensuring faster development life cycles.

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#### QUESTION 4

An organization needs to run frequent updates for their business app. Why should the organization use Google Kubernetes Engine (GKE)?

- A. Customer expectations can be adjusted without using marketing tools
- B. Seamless changes can be made without causing any application downtime.
- C. GKE handles version control seamlessly and out of the box
- D. GKE is well suited for all monolithic applications

Correct Answer: B

<https://cloud.google.com/architecture/migrating-a-monolithic-app-to-microservices-gke>

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#### QUESTION 5

You are leading projects in an IT services company. Your customer's project requires analyzing images. They have



many 10s of 1000s of raw images that they have made available to you. Your small technology team needs to build a machine learning model. The images are unlabeled. You don't have the people or the capacity to label the images. What is your approach?

- A. Look for open-source labeled images that closely resemble the given images.
- B. Request data labeling service from Google.
- C. Tell the customer it is their duty to label the images.
- D. Hire temporary workers who can quickly label the images.

Correct Answer: C

Google's Data Labeling Service lets you work with human labelers to generate highly accurate labels for a collection of data that you can use in machine learning models.

References: -> <https://cloud.google.com/vertex-ai/docs/datasets/data-labeling-job> -> <https://cloud.google.com/ai-platform/data-labeling/docs>

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