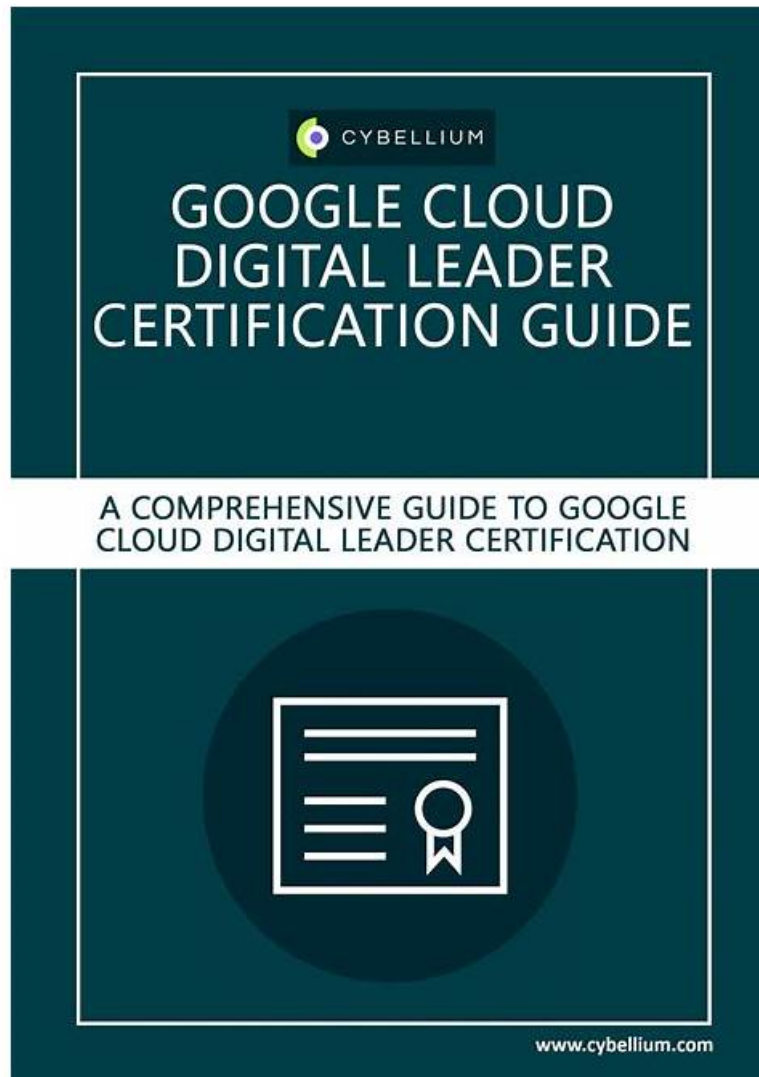


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最新的 Google Cloud Certified Cloud-Digital-Leader 免費考試真題 (Q161-Q166):

問題 #161

An organization wants to migrate a workload to the cloud without changing the application code or architecture Which migration path describes this approach?

- A. Rehosted
- B. Refactored
- C. Replatformed
- D. Reimagined

答案： A

問題 #162

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

- A. 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.
- B. IaaS offers virtually infinite flexibility and scalability, enterprises can get their work done more efficiently, ensuring faster development life cycles.
- C. All of the Above
- D. 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.

答案： C

解題說明：

Explanation

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.

問題 #163

A bank wants to track the success of their existing ATM network, which has been modernized with APIs to instantly notify customers about their transfers. What is the benefit of using Apigee to achieve this goal?

- A. It allows developers to connect the banking APIs with the public cloud.
- B. It replicates banking APIs to create new business value.
- C. It has dashboards that chart dimensions and metrics to report on APIs.
- D. It measures and tracks their total cost of ownership (TCO).

答案： C

解題說明：

Explanation

Apigee includes analytics services which allow enterprises to report on various aspects of an API.

問題 #164

Your customer is making a decision on whether to move to Google Cloud. Their key concern is about 10,000 VMs that are part of their IT infrastructure used across more than 110 applications. They are apprehensive of too many changes at this stage. They want to get to Google Cloud in the easiest way possible with minimal disruption. What option would you recommend for them?

- A. Use Migrate for Compute
- B. Lift and shift the VMs to serverless options like App Engine Flex.
- C. Re-architect on-prem to use Kubernetes and then slowly extend and bridge the on-prem data center to the Google Cloud data center.
- D. Use Migrate for Anthos

答案： A

解題說明：

Migrate for Compute Engine's advanced replication migration technology copies instance data to Google Cloud in the background with no interruptions to the source workload that's running.

Cloud migration creates a lot of questions. Migrate for Compute Engine by Google Cloud has the answers. Whether you're looking to migrate one application from on-premises or one thousand enterprise-grade applications across multiple data centers, Migrate for Compute Engine gives any IT team, large or small, the power to migrate their workloads to Google Cloud.

Watch the video to your right to hear what one of our customers, Rackspace Technology, thinks about Migrate for Compute Engine's speed and ease of use.

<https://cloud.google.com/migrate/compute-engine>

問題 #165

An organization is developing a new container-based application. They do not know how popular the application will be when launched and they do not want to pay for idle infrastructure resources. Which benefit of serverless computing will address this concern?

- A. Scalability
- B. Built-in security
- C. Disaster recovery
- D. Reduced development costs

答案： A

解題說明：

Serverless computing offers automatic scaling, which means it dynamically adjusts the computational resources based on the demand for the application. This benefit is crucial when the popularity of the application is uncertain. The organization only pays for the actual compute resources used, rather than maintaining and paying for idle infrastructure.

Option C: Scalability is correct because serverless computing automatically scales up or down based on demand, ensuring that the organization does not incur costs for idle resources.

Reference:

Google Cloud Serverless Solutions: Benefits of Serverless Computing

享: https://drive.google.com/open?id=1v8bND_5eTulX22XmQyD0IDPwyuBEWZBX