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クライアントの時間を節約するために、Cloud-Digital-Leader実践ガイドを購入してから5〜10分後にクライアントに製品をメール形式で送信し、情報を簡素化して学習と学習に数十時間しか必要としないようにします。テストの準備をします。Cloud-Digital-Leaderガイド資料の使用過程で発生する問題をクライアントが解決できるように、クライアントはいつでも学習資料に関する問題について相談できます。したがって、当社のCloud-Digital-Leaderトレーニング資料は人を対象としたものであり、クライアントの経験を重要な地位に置いていると言えます。

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あらゆる人にとって、時間は非常に大切です。Cloud-Digital-Leader試験に対して、いろいろな資料があります。そのような資料を勉強するには、長い時間がかかります。でも、Cloud-Digital-Leader問題集を利用すれば、短い時間でCloud-Digital-Leader試験に合格できます。そして、Cloud-Digital-Leader問題集は安く、便利です。誰でも、Cloud-Digital-Leader問題集を選択すれば、試験に合格する可能性が大きいです。もし、Cloud-Digital-Leader問題集を勉強すれば、もし、将来にITエリートになります。

Google Cloud Digital Leader 認定 Cloud-Digital-Leader 試験問題 (Q63-Q68):

質問 # 63

Your organization is developing and deploying an application on Google Cloud. Tracking your Google Cloud spending needs to stay as simple as possible.

What should you do to ensure that workloads in the development environment are fully isolated from production workloads?

- A. Apply a unique tag to development resources
- **B. Put the development resources in their own project**
- C. Associate the development resources with their own network

- D. Associate the development resources with their own billing account

正解: B

解説:

Reference: <https://www.deps.co/blog/google-cloud-platform-good-bad-ugly/> Project resources are components that are necessary for successful project implementation. They include people, equipment, money, time, knowledge - basically, anything that you may require from the project planning to the project delivery phases.

質問 # 64

With respect to the Core Feature of Standby Instances of Cloud SQL which one of the options is correct.?

- A. The standby instance is used in high availability to replace the primary instance when failover occurs. The standby instance appears in the Google Cloud Console but does not get billed. When failover occurs, connections to the primary instance are automatically transferred to the standby instance.
- B. The standby instance is used in high availability to replace the primary instance when failover occurs. The standby instance appears in the Google Cloud Console but does not get billed. When failover occurs, connections to the primary instance need to be manually transferred to the standby instance.
- C. The standby instance is used in high availability to replace the primary instance when failover occurs. The standby instance doesn't appear in the Google Cloud Console. When failover occurs, connections to the primary instance are automatically transferred to the standby instance.
- D. None of the Above.

正解: C

解説:

The standby instance is used in high availability to replace the primary instance when failover occurs. The standby instance doesn't appear in the Google Cloud Console. When failover occurs, connections to the primary instance are automatically transferred to the standby instance.

Cloud SQL Key Terms:

Cloud SQL instance

A Cloud SQL instance corresponds to one virtual machine (VM). The VM includes the database instance and accompanying software containers to keep the database instance up and running.

Database instance

A database instance is the set of software and files that operate the databases: MySQL, PostgreSQL or SQL Server.

High availability

Cloud SQL instances using high availability (HA) provide greater reliability than non-HA instances.

HA in Cloud SQL works by having two synchronized instances: a primary instance and a standby instance. Each instance has exactly one VM. Each instance is in a different zone in the same region.

Failover

A failover is when Cloud SQL switches serving from the original primary instance to the standby instance.

Autofailover is a mechanism that automatically triggers failover when a Cloud SQL instance didn't issue a heartbeat in the previous interval.

Standby instances

The standby instance is used in high availability to replace the primary instance when failover occurs. The standby instance doesn't appear in the Google Cloud Console. When failover occurs, connections to the primary instance are automatically transferred to the standby instance.

Clone

When you clone a Cloud SQL instance, you create a new instance that is a copy of the source instance, but is completely independent. After cloning is complete, changes to the source instance are not reflected in the clone, and changes in the clone are not reflected in the source instance.

Replication

Replication is the ability to create copies of a Cloud SQL instance or an on-premises database, and offload work to the copies. The main reason for using replication is to scale the use of data in a database without degrading performance on the primary instance.

Read replica

The read replica is an exact copy of the primary instance. Data and other changes on the primary instance are updated in almost real time on the read replica. Send your write transactions to the primary instance, and your read requests to the read replica. The read replica processes queries, read requests, and analytics traffic, thus reducing the load on the primary instance.

Source server

Replication copies transactions from a primary instance to one or more read replicas. The primary instance is also called the source

server. The source server can be a Cloud SQL primary instance, or a server outside of Google Cloud, such as an on-premises server or a server running in a different cloud. If the source server is outside of Google Cloud, we call it Replication from an external server.

Cloud SQL Auth proxy client

The Cloud SQL Auth proxy client is open source software maintained by Cloud SQL. It connects to a companion process, the Cloud SQL Auth proxy server, running on your Cloud SQL instance. You run the Cloud SQL Auth proxy client on your own servers. The Cloud SQL Auth proxy client can be used to establish a secure SSL/TLS connection to the database instance, and/or to avoid having to open the firewall. Authentication is done through Identity and Access Management (IAM).

質問 # 65

Your company has made plans to roll out OpenShift, a Kubernetes platform solution offered by IBM Red Hat, across all its on-premises and public cloud environments. Given that you are the lead architect responsible for your company's GCP deployments, what type of shared responsibility model will this deployment entail for you?

- A. IaaS
- B. On premises
- C. PaaS
- D. SaaS

正解: A

解説:

The key to remember here is that for a service provided (GCP in this case) to take responsibility for its PaaS, it must offer the service as a managed service. GCP offers its own Kubernetes platform called GKE. But OpenShift is not a Google-offered PaaS solution. As such, Google will not take responsibility for the back-end operations and design of your OpenShift environments. You will need to manage all the VMs that OpenShift will provision as part of its GCP deployment. So this is an IaaS deployment from a shared responsibility model perspective.

質問 # 66

You have experimented with Google Cloud using your own credit card and expensed the costs to your company. Your company wants to streamline the billing process and charge the costs of your projects to their monthly invoice. What should you do?

- A. Grant the financial team the IAM role of Billing Account User on the billing account linked to your credit card.
- B. Create a ticket with Google Billing Support to ask them to send the invoice to your company.
- C. Set up BigQuery billing export and grant your financial department IAM access to query the data.
- D. Change the billing account of your projects to the billing account of your company.

正解: D

解説:

To change the Cloud Billing account for a project, you need to be able to move a project from one Cloud Billing account to another. To accomplish this task, you need permissions adequate to unlink the project from the existing Cloud Billing account AND to link the project to the target Cloud Billing account. Roles with adequate permissions to perform this task: Project Owner or Project Billing Manager on the project, AND Billing Account Administrator or Billing Account User for the target Cloud Billing account

A Cloud Billing account is used to define who pays for a given set of resources, and it can be linked to one or more projects. Project usage is charged to the linked Cloud Billing account.

If you are a billing administrator on only one Cloud Billing account, new projects you create are automatically linked to your existing Cloud Billing account. If you create or have access to multiple Cloud Billing accounts, you can change the Cloud Billing account a project is billed to. This article describes how to change the Cloud Billing account for your project, as well as how to enable and disable billing for a project.

Reference link- <https://cloud.google.com/billing/docs/how-to/modify->

質問 # 67

What is logging within the context of cloud technology?

- A. Tracking source code across an organization
- B. Monitoring network and resource limitations
- **C. Writing application and operating system events as text**
- D. Recording infrastructure and hardware expenditure

正解: C

解説:

Cloud Logging is a fully managed service that allows you to store, search, analyze, monitor, and alert on logging data and events from Google Cloud and Amazon Web Services

質問 #68

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IT技術人員にとって、両親にあなたの仕事などの問題を危ぶんでいきませんか？高い月給がある仕事に従事したいですか？美しい未来を有したいですか？だから、我々CertJukenのCloud-Digital-Leader問題集をご覧ください。ここでは、あなたは一番質の高い資料と行き届いたサービスを楽しんでいます。あなたはCertJukenのGoogle Cloud-Digital-Leader問題集を手に入れる前に、問題集の試用版を無料で使用できます。

Cloud-Digital-Leader関連資格試験対応: <https://www.certjuken.com/Cloud-Digital-Leader-exam.html>

候補の要求に応えるために、我々の専門家のチームは、最新のGoogle Cloud-Digital-Leader試験問題と正確な答えを得るために、一生懸命に働きます、もしあなたはIT認証試験に準備している一人でしたら、CertJukenのGoogleのCloud-Digital-Leader「Google Cloud Digital Leader」トレーニング資料を選んだほうがいいです、Google Cloud-Digital-Leader日本語版サンプル躊躇しないで、未来は本当に美しいです、Cloud-Digital-Leader関連資格試験対応 - Google Cloud Digital Leader練習問題は、若干の質問と回答のサンプルを提供します、それが、Cloud-Digital-Leader関連資格試験対応 - Google Cloud Digital Leader試験準備が市場の大部分を占める理由です、Google Cloud-Digital-Leader日本語版サンプル また、個々のニーズを満たすために慎重に検討するための無料のデモがあります。

ごく普通の町のごく普通の本屋だった、それから春日燈籠（かすがどうろう）が一つ見える、候補の要求に応えるために、我々の専門家のチームは、最新のGoogle Cloud-Digital-Leader試験問題と正確な答えを得るために、一生懸命に働きます。

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それが、Google Cloud Digital Leader試験準備が市場の大部分を占める理由です。

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