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Google Cloud Digital Leader Exam is a certification program designed to assess an individual's knowledge and understanding of Google Cloud solutions, services, and technologies. Cloud-Digital-Leader exam is intended for business leaders and executives who want to demonstrate their expertise in the digital transformation of their organizations. Cloud-Digital-Leader Exam is designed to evaluate a candidate's ability to make informed decisions about cloud strategy, identify opportunities for innovation, and manage change effectively.

Google Cloud Digital Leader Sample Questions (Q125-Q130):

NEW QUESTION # 125

Which of the following is true while creating a boot persistent disk from a snapshot.

- A. All of the above.
- B. You cannot apply a snapshot to an existing persistent disk, or apply a snapshot to persistent disks that belong to a different project than that snapshot.
- C. After you create a snapshot of a boot persistent disk, you can apply data from that snapshot to new persistent disks.
- D. It is only possible to apply data from a snapshot when you first create a persistent disk.

Answer: A

Explanation:

When you create a virtual machine (VM) instance, you must also create a boot disk for the VM. You can use a public image, a custom image, or a snapshot that was taken from another boot disk. When you create a boot disk, limit the disk size to 2 TB to account for the limitations of MBR partitioning.

Compute Engine automatically creates a boot persistent disk when you create an instance. If you require additional data storage space for your instances, add one or more secondary instance storage options.

You might need to create a standalone boot persistent disk and attach it to an instance later, or resize a boot persistent disk to improve performance and add more space for additional applications or operating system files. That process is described in Add or resize a persistent disk.

As a best practice, do not use regional persistent disks for boot disks. In a failover situation, they do not force-attach to a VM.

After you create a snapshot of a boot persistent disk, you can apply data from that snapshot to new persistent disks. It is only possible to apply data from a snapshot when you first create a persistent disk. You cannot apply a snapshot to an existing persistent disk, or apply a snapshot to persistent disks that belong to a different project than that snapshot.

NEW QUESTION # 126

Your customer currently has a hybrid cloud setup including their on-premises data center and AWS. They are consolidating all their services on Google Cloud as part of a modernization plan and want to spend less IT effort in the future. There are about 10 MySQL and 25 PostgreSQL databases across the two DCs. What is the best option to for them?

- A. Use the Data Catalog Service to manage the metadata of the databases
- B. Use Cloud Dataflow service and setup Google's Cloud SQL as the sink and the others as the source, which will cause the data to flow in as expected.
- C. Use the Bare Metal Solution and copy the databases directly as they are on-premises and on AWS.
- D. Use the Database Migration Service

Answer: D

Explanation:

Database Migration is the right one to use: "Simplifying migrations to Cloud SQL. Now available for MySQL and PostgreSQL migrations, with SQL Server coming soon." Since the customer also doesn't want to manage their own database installations in the future, Cloud SQL is the best option.

<https://cloud.google.com/database-migration>

NEW QUESTION # 127

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.**

Answer: D

Explanation:

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

Graphical user interface, text, application, email Description automatically generated

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

NEW QUESTION # 128

An organization wants to control what types of network traffic are allowed to enter and leave its network and access its applications. Which security measure should the organization use?

- A. **Firewall rules**
- B. 2-Step Verification
- C. Encryption keys
- D. Privileged access

Answer: A

Explanation:

The correct answer is C. Firewall rules. Here's why:

* Context of the Question: The organization wants to control what types of network traffic are allowed to enter and leave its network and access its applications.

* Google Cloud Product Relevance:

* Firewall rules are security settings used to control the flow of traffic to and from instances or resources in a network. They define which traffic is allowed or denied based on parameters such as IP address, protocol, and port.

* Firewall rules are essential for protecting applications from unauthorized access and for ensuring that only trusted traffic is permitted.

* Why Not Other Options:

* A. Encryption keys: Encryption keys are used for data protection and encryption but do not control network traffic.

* B. 2-Step Verification: This enhances account security by requiring a second form of authentication but does not control network traffic.

* D. Privileged access: This refers to managing access rights for administrative tasks and is not related to controlling network traffic.

Google Cloud Digital Leader References:

* Refer to Google Cloud VPC firewall documentation to understand how firewall rules are used to control network traffic.

NEW QUESTION # 129

Your organization needs to establish private network connectivity between its on-premises network and its workloads running in Google Cloud. You need to be able to set up the connection as soon as possible.

Which Google Cloud product or feature should you use?

- A. **Cloud Interconnect**
- B. Cloud CDN
- C. Cloud VPN
- D. Direct Peering

Answer: A

Explanation:

Explanation

Private Google Access for on-premises hosts provides a way for on-premises systems to connect to Google APIs and services by routing traffic through a Cloud VPN tunnel.

Reference: <https://cloud.google.com/vpc/docs/configure-private-google-access-hybrid>

NEW QUESTION # 130

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