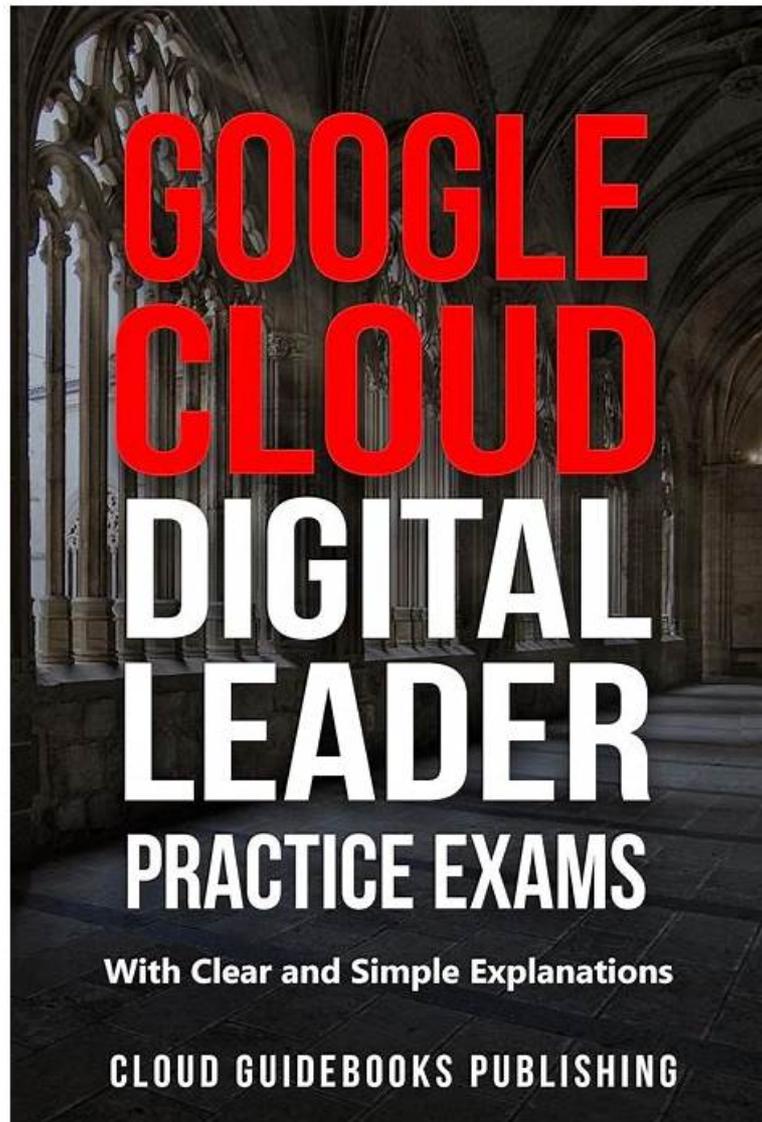


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The Google Cloud Digital Leader certification exam covers a wide range of topics, including the fundamentals of digital transformation, cloud computing, data analytics, machine learning, and artificial intelligence. It requires a deep understanding of the cloud computing ecosystem, including the various cloud deployment models, cloud service models, and cloud security models. Cloud-Digital-Leader Exam also tests the candidate's knowledge of Google Cloud technologies, such as Google Cloud Platform, Google Cloud Storage, and Google Cloud AI.

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The trick to the success is simply to be organized, efficient, and to stay positive about it. If you are remain an optimistic mind all the time when you are preparing for the Cloud-Digital-Leader exam, we deeply believe that it will be very easy for you to successfully pass the exam, and get the related certification in the near future. Of course, we also know that how to keep an optimistic mind is a question that is very difficult for a lot of people to answer. Because the Cloud-Digital-Leader Exam is so difficult for a lot of people that many people have a failure to pass the exam.

Google Cloud Digital Leader Sample Questions (Q126-Q131):

NEW QUESTION # 126

An organization is evaluating its defenses against cyber security threats and is concerned about the risks of social engineering by cyber criminals. How might these attacks happen?

- A. Physical damage to hardware
- **B. Phishing emails**
- C. SQL injection attacks
- D. Distributed denial-of-service attacks

Answer: B

Explanation:

Phishing emails are a common form of social engineering attack where attackers impersonate legitimate entities to trick users into revealing sensitive information, such as passwords or credit card details. These attacks exploit human psychology rather than technical vulnerabilities.

Option A: Phishing emails is correct because it represents a primary method of social engineering used by cybercriminals to manipulate individuals into divulging confidential information.

References:

- * Google Cloud Security Best Practices: Social Engineering Attacks
- * Google Cloud Cybersecurity Framework: Protection Against Phishing

NEW QUESTION # 127

Your manager wants to restrict communication of all virtual machines with internet access; with resources in another network; or with a resource outside Compute Engine. It is expected that different teams will create new folders and projects in the near future. How would you restrict all virtual machines from having an external IP address?

- **A. Define an organization policy at the root organization node to restrict virtual machine instances from having an external IP address**
- B. Communicate with the different teams and agree that each time a virtual machine is created, it must be configured without an external IP address
- C. Define an organization policy on all existing projects to restrict virtual machine instances from having an external IP address
- D. Define an organization policy on all existing folders to define a constraint to restrict virtual machine instances from having an external IP address

Answer: A

Explanation:

Reference: <https://cloud.google.com/resource-manager/docs/organization-policy/overview>

NEW QUESTION # 128

Considering Different Storage and database options e.g. Cloud Datastore, Cloud SQL, Cloud Storage, etc. Which of the following statements is/are correct? (Select two answer)

- **A. Cloud DataStore and Cloud SQL have Terabytes + and Terabytes Capacity respectively.**
- B. None of the above.
- **C. Cloud Bigtable and Cloud Storage both have Petabytes + capacity.**
- D. Cloud Bigtable and Cloud Storage both have not Petabytes + capacity.

Answer: A,C

NEW QUESTION # 129

Your organization runs many workloads in different Google Cloud projects, each linked to the same billing account. Each project's workload costs can vary from month to month, but the overall combined cost of all projects is relatively stable. Your organization needs to optimize its cost.

What should your organization do?

- A. Turn on committed use discount sharing, and create a commitment for the combined usage
- B. Move all workloads from all different projects into one single consolidated project
- C. Create a billing account per project, and link each project to a different billing account
- D. Purchase a commitment per project for each project's usual minimum

Answer: A

Explanation:

Turn on committed use discount sharing, and create a commitment for the combined usage. Sharing your committed use discounts across all your projects reduces the overhead of managing discounts on a per-project basis, and maximizes your savings by pooling all your discounts across your projects' resource usage. If you have multiple projects that share the same Cloud Billing account, you can enable committed use discount sharing so all of your projects within that Cloud Billing account share all of your committed use discount contracts. Your sustained use discounts are also pooled at the same time. That is, sustained use discounts are calculated using the total resources across these projects, rather than just the resources within a single project.

Reference link- https://cloud.google.com/compute/docs/instances/signing-up-committed-use-discounts#sharing_committed_use_discounts_across_projects

NEW QUESTION # 130

An organization wants to dynamically adjust its application to serve different user needs. What are the benefits of storing their data in the cloud for this use case?

- A. No data access management required
- B. Automatic data cleaning and validation
- C. Data can be stored in archive for long term access
- D. Real-time data ingestion and analysis

Answer: D

Explanation:

Explanation

By storing their application data in the cloud the organization will be able to gather and analyze user behavior data in real-time. This will enable them to dynamically adjust their application for different user needs.

NEW QUESTION # 131

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