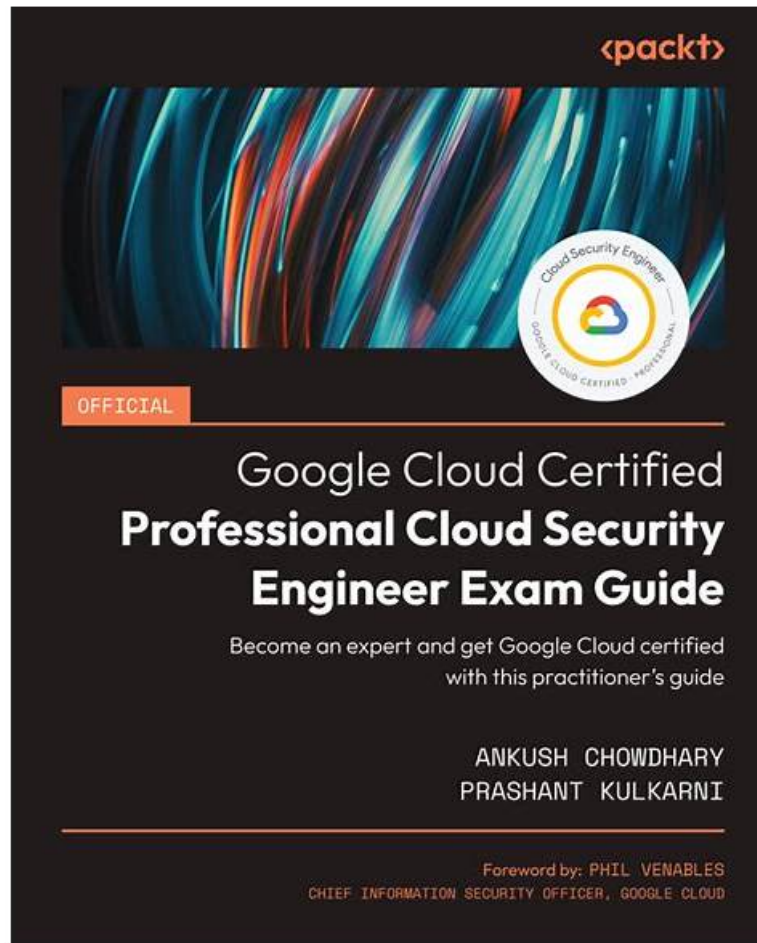


Professional-Cloud-Security-Engineer Exam Training & Professional-Cloud-Security-Engineer Free Updates



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The Google Professional-Cloud-Security-Engineer exam covers various topics, including cloud security architecture, data protection, identity and access management, network security, and compliance. Professional-Cloud-Security-Engineer exam format comprises multiple-choice and scenario-based questions that evaluate the candidate's ability to analyze and solve real-world problems related to cloud security. Upon passing the exam, the individual becomes a Google Cloud Certified - Professional Cloud Security Engineer, which demonstrates their credibility and competence in cloud security and opens up new career opportunities in the cloud industry.

Google Professional-Cloud-Security-Engineer Certification Exam is designed to test the knowledge and skills of professionals who are responsible for the security of applications and infrastructure in the Google Cloud environment. Professional-Cloud-Security-Engineer Exam is one of the most sought-after certifications for cloud security professionals, as it validates their expertise and competence in securing cloud-based applications and data.

To be eligible for the exam, candidates should have at least three years of experience in IT security, including one year of experience in designing and managing solutions on the Google Cloud Platform. They should also have a good understanding of security principles and concepts, such as identity and access management, encryption, and incident response.

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Google Cloud Certified - Professional Cloud Security Engineer Exam Sample Questions (Q189-Q194):

NEW QUESTION # 189

You need to connect your organization's on-premises network with an existing Google Cloud environment that includes one Shared VPC with two subnets named Production and Non-Production. You are required to:

Use a private transport link.

Configure access to Google Cloud APIs through private API endpoints originating from on-premises environments.

Ensure that Google Cloud APIs are only consumed via VPC Service Controls.

What should you do?

- A. 1. Set up a Cloud VPN link between the on-premises environment and Google Cloud.
2. Configure private access using the restricted.googleapis.com domains in on-premises DNS configurations.
- B. 1. Set up a Dedicated Interconnect link between the on-premises environment and Google Cloud.
2. Configure private access using the restricted.googleapis.com domains in on-premises DNS configurations.
- C. 1. Set up a Direct Peering link between the on-premises environment and Google Cloud.
2. Configure private access for both VPC subnets.
- D. 1. Set up a Partner Interconnect link between the on-premises environment and Google Cloud.
2. Configure private access using the private.googleapis.com domains in on-premises DNS configurations.

Answer: B

Explanation:

Set up a Dedicated Interconnect link between the on-premises environment and Google Cloud:

Dedicated Interconnect provides a direct physical connection between your on-premises network and Google's network, which is ideal for high-throughput, low-latency connections.

Request a Dedicated Interconnect from the Google Cloud Console, specifying the required bandwidth and location.

Once provisioned, set up the connection on your on-premises router and configure the BGP sessions to exchange routes with Google Cloud.

Configure private access using the restricted.googleapis.com domains in on-premises DNS configurations:

Configure your on-premises DNS server to resolve Google APIs to restricted.googleapis.com. This ensures that the traffic stays within the Google network and is not exposed to the public internet.

Update your DNS settings to use restricted.googleapis.com for the necessary API endpoints.

This setup ensures that all Google Cloud API traffic is routed through the private link and subject to VPC Service Controls for additional security and compliance.

Reference:

Dedicated Interconnect Overview

Configuring DNS to use restricted.googleapis.com

NEW QUESTION # 190

Your team needs to obtain a unified log view of all development cloud projects in your SIEM. The development projects are under the NONPROD organization folder with the test and pre-production projects. The development projects share the ABC-BILLING billing account with the rest of the organization.

Which logging export strategy should you use to meet the requirements?

- A. 1. Export logs to a Cloud Pub/Sub topic with folders/NONPROD parent and includeChildren property set to True in a dedicated SIEM project. 2. Subscribe SIEM to the topic.

- B. 1. Export logs in each dev project to a Cloud Pub/Sub topic in a dedicated SIEM project.2. Subscribe SIEM to the topic.
- C. 1. Create a Cloud Storage sink with a publicly shared Cloud Storage bucket in each project.2. Process Cloud Storage objects in SIEM.
- D. 1. Create a Cloud Storage sink with billingAccounts/ABC-BILLING parent and includeChildren property set to False in a dedicated SIEM project.2. Process Cloud Storage objects in SIEM.

Answer: D

NEW QUESTION # 191

Which type of load balancer should you use to maintain client IP by default while using the standard network tier?

- A. Internal TCP/UDP
- B. TCP Proxy
- C. TCP/UDP Network
- D. SSL Proxy

Answer: C

Explanation:

Explanation

<https://cloud.google.com/load-balancing/docs/load-balancing-overview>

https://cloud.google.com/load-balancing/docs/load-balancing-overview#choosing_a_load_balancer

NEW QUESTION # 192

You are migrating an on-premises data warehouse to BigQuery, Cloud SQL, and Cloud Storage.

You need to configure security services in the data warehouse. Your company compliance policies mandate that the data warehouse must:

- Protect data at rest with full lifecycle management on cryptographic keys.
- Implement a separate key management provider from data management.
- Provide visibility into all encryption key requests.

What services should be included in the data warehouse implementation? (Choose two.)

- A. Cloud External Key Manager
- B. Customer-managed encryption keys
- C. Key Access Justifications
- D. Access Transparency and Approval
- E. Customer-Supplied Encryption Keys

Answer: A,C

Explanation:

<https://cloud.google.com/assured-workloads/key-access-justifications/docs/overview>

<https://cloud.google.com/kms/docs/ekm>

NEW QUESTION # 193

An organization adopts Google Cloud Platform (GCP) for application hosting services and needs guidance on setting up password requirements for their Cloud Identity account. The organization has a password policy requirement that corporate employee passwords must have a minimum number of characters.

Which Cloud Identity password guidelines can the organization use to inform their new requirements?

- A. Set the minimum length for passwords to be 6 characters.
- B. Set the minimum length for passwords to be 12 characters.
- C. Set the minimum length for passwords to be 10 characters.
- D. Set the minimum length for passwords to be 8 characters.

Answer: B

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