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此外，這些VCESoft Professional-Cloud-Security-Engineer考試題庫的部分內容現在是免費的：<https://drive.google.com/open?id=16zJC8m2MdFRTcW9udADUZCR76ZXpoYTf>

如果你還在為了通過 Google Professional-Cloud-Security-Engineer 花大量的寶貴時間和精力拼命地惡補知識，同時也不知道怎麼選擇一個更有效的捷徑來通過Google Professional-Cloud-Security-Engineer認證考試。現在VCESoft為你提供一個有效的通過Google Professional-Cloud-Security-Engineer認證考試的方法，會讓你感覺起到事半功倍的效果。

Google Professional-Cloud-Security-Engineer 認證考試旨在測試個人在 Google Cloud Platform (GCP) 環境中保護應用程序和數據的知識和技能。此認證適用於具有在 GCP 上實施和管理安全解決方案經驗的安全專業人員。

>> Professional-Cloud-Security-Engineer題庫資料 <<

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最新的 Google Cloud Certified Professional-Cloud-Security-Engineer 免費考試真題 (Q180-Q185):

問題 #180

Your organization hosts a financial services application running on Compute Engine instances for a third-party company. The third-party company's servers that will consume the application also run on Compute Engine in a separate Google Cloud organization. You need to configure a secure network connection between the Compute Engine instances. You have the following requirements:

- The network connection must be encrypted.
- The communication between servers must be over private IP addresses.

What should you do?

- A. Configure a Cloud VPN connection between your organization's VPC network and the third party's that is controlled by VPC firewall rules.
- **B. Configure a VPC peering connection between your organization's VPC network and the third party's that is controlled by VPC firewall rules.**
- C. Configure an Apigee proxy that exposes your Compute Engine-hosted application as an API, and is encrypted with TLS which allows access only to the third party.
- D. Configure a VPC Service Controls perimeter around your Compute Engine instances, and provide access to the third party via an access level.

答案： B

解題說明：

Google encrypts and authenticates data in transit at one or more network layers when data moves outside physical boundaries not controlled by Google or on behalf of Google. All VM-to- VM traffic within a VPC network and peered VPC networks is encrypted.

https://cloud.google.com/docs/security/encryption-in-transit#cio-level_summary

問題 #181

Your security team wants to implement a defense-in-depth approach to protect sensitive data stored in a Cloud Storage bucket. Your team has the following requirements:

The Cloud Storage bucket in Project A can only be readable from Project B.

The Cloud Storage bucket in Project A cannot be accessed from outside the network.

Data in the Cloud Storage bucket cannot be copied to an external Cloud Storage bucket.

What should the security team do?

- **A. Enable VPC Service Controls, create a perimeter around Projects A and B, and include the Cloud Storage API in the Service Perimeter configuration.**
- B. Enable VPC Peering between Project A and B's networks with strict firewall rules that allow communication between the networks.
- C. Enable domain restricted sharing in an organization policy, and enable uniform bucket-level access on the Cloud Storage bucket.
- D. Enable Private Access in both Project A and B's networks with strict firewall rules that allow communication between the networks.

答案： A

解題說明：

VPC Peering is between organizations not between Projects in an organization. That is Shared VPC. In this case, both projects are in same organization so having VPC Service Controls around both projects with necessary rules should be fine.

<https://cloud.google.com/vpc-service-controls/docs/overview>

問題 #182

You need to set up a Cloud Interconnect connection between your company's on-premises data center and VPC host network.

You want to make sure that on-premises applications can only access Google APIs over the Cloud Interconnect and not through the public internet. You are required to only use APIs that are supported by VPC Service Controls to mitigate against exfiltration risk to non-supported APIs. How should you configure the network?

- A. Use private.googleapis.com to access Google APIs using a set of IP addresses only routable from within Google Cloud, which are advertised as routes over the connection.
- B. Create a CNAME to map *.googleapis.com to restricted.googleapis.com, and create A records for restricted.googleapis.com mapped to 199.36.153.8/30.
- **C. Use restricted googleapis.com to access Google APIs using a set of IP addresses only routable from within Google Cloud,**

which are advertised as routes over the Cloud Interconnect connection.

- D. Enable Private Google Access on the regional subnets and global dynamic routing mode.

答案: C

解題說明:

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

問題 #183

A large e-retailer is moving to Google Cloud Platform with its ecommerce website. The company wants to ensure payment information is encrypted between the customer's browser and GCP when the customers checkout online. What should they do?

- A. Configure the firewall to allow inbound traffic on port 443, and block all other inbound traffic.
- B. Configure the firewall to allow outbound traffic on port 443, and block all other outbound traffic.
- C. Configure an SSL Certificate on an L7 Load Balancer and require encryption.
- D. Configure an SSL Certificate on a Network TCP Load Balancer and require encryption.

答案: C

解題說明:

To ensure that payment information is encrypted between the customer's browser and Google Cloud Platform during checkout, the company should configure an SSL certificate on an L7 (Layer 7) Load Balancer. Here's why this is the best solution:

* SSL/TLS Termination: An L7 Load Balancer can handle SSL/TLS termination, which means it can decrypt HTTPS traffic, offloading the work from the backend servers. This is essential for handling encrypted connections securely.

* HTTPS Configuration: By configuring an SSL certificate, the load balancer ensures that all traffic between the customer's browser and the application is encrypted using HTTPS.

* Security Best Practices: Using an L7 Load Balancer with an SSL certificate aligns with best practices for securing web applications, particularly for e-commerce sites handling sensitive payment information.

* Managed Certificates: Google Cloud offers managed SSL certificates, which simplifies the process of obtaining, deploying, and renewing SSL certificates.

Implementation Steps:

- * Obtain an SSL certificate.
- * Configure the L7 Load Balancer in the GCP Console.
- * Associate the SSL certificate with the load balancer.
- * Ensure that the backend services are configured to handle HTTPS traffic.

References:

- * Google Cloud Load Balancing Documentation
- * Setting up HTTPS Load Balancing

問題 #184

You have numerous private virtual machines on Google Cloud. You occasionally need to manage the servers through Secure Socket Shell (SSH) from a remote location. You want to configure remote access to the servers in a manner that optimizes security and cost efficiency.

What should you do?

- A. Create a jump host instance with public IP. Manage the instances by connecting through the jump host.
- B. Configure server instances with public IP addresses. Create a firewall rule to only allow traffic from your corporate IPs.
- C. Create a firewall rule to allow access from the Identity-Aware Proxy (IAP) IP range. Grant the role of an IAP-secured Tunnel User to the administrators.
- D. Create a site-to-site VPN from your corporate network to Google Cloud.

答案: C

解題說明:

With TCP forwarding, IAP can protect SSH and RDP access to your VMs hosted on Google Cloud. Your VM instances don't even need public IP addresses.

<https://cloud.google.com/iap#section-2>

問題 #185

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