

Professional-Cloud-Security-Engineer更新, Professional-Cloud-Security-Engineer指南



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在PDFExamDumps的幫助下,你不需要花費大量的金錢參加相關的補習班或者花費很多時間和精力來復習相關知識就可以輕鬆通過考試。Google Professional-Cloud-Security-Engineer考試軟體是PDFExamDumps研究過去的真實的考題開發出來的。PDFExamDumps提供的Google Professional-Cloud-Security-Engineer考試練習題和答案和真實的考試練習題和答案有很大的相似性。

在談到Professional-Cloud-Security-Engineer考試認證,很難忽視的是可靠性,PDFExamDumps的Professional-Cloud-Security-Engineer考試培訓資料是特別設計,以最大限度的提高你的工作效率,本站在全球範圍內執行這項考試通過率最大化。

>> Professional-Cloud-Security-Engineer更新 <<

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PDFExamDumps的Professional-Cloud-Security-Engineer考題和答案是最新的,由最新的考試指南編訂,增加了考生通過考試的概率。是最好的自學教材和習題集,幫助你快速通過Professional-Cloud-Security-Engineer考試,實現順速獲取證書的最佳捷徑。如果Professional-Cloud-Security-Engineer題庫有變化我們可以第一時間得知,并迅速更新Google Professional-Cloud-Security-Engineer題庫。如果在考試過程中變題了,考生可以享受免費更新的服務。免費更新一年的Professional-Cloud-Security-Engineer考題服務。

最新的Google Cloud Certified Professional-Cloud-Security-Engineer免費考試真題(Q184-Q189):

問題 #184

Your customer has an on-premises Public Key Infrastructure (PKI) with a certificate authority (CA). You need to issue certificates for many HTTP load balancer frontends. The on-premises PKI should be minimally affected due to many manual processes, and the solution needs to scale.

What should you do?

- A. Use Certificate Manager to issue Google managed public certificates and configure it at HTTP the load balancers in your infrastructure as code (IaC).
- B. Use Certificate Manager to import certificates issued from on-premises PKI and for the frontends. Leverage the gcloud tool for importing
- C. Use the web applications with PKCS12 certificates issued from subordinate CA based on OpenSSL on-premises Use the gcloud tool for importing. Use the External TCP/UDP Network load balancer instead of an external HTTP Load Balancer.
- D. Use a subordinate CA in the Google Certificate Authority Service from the on-premises PKI system to issue certificates

for the load balancers.

答案: D

解題說明:

This approach allows you to leverage your existing on-premises PKI infrastructure while minimizing its impact and manual processes. By creating a subordinate CA in Google's Certificate Authority Service, you can automate the process of issuing certificates for your HTTP load balancer frontends. This solution scales well as the number of load balancers increases.

問題 #185

An administrative application is running on a virtual machine (VM) in a managed group at port 5601 inside a Virtual Private Cloud (VPC) instance without access to the internet currently. You want to expose the web interface at port 5601 to users and enforce authentication and authorization Google credentials. What should you do?

- A. Configure Secure Shell Access (SSH) bastion host in a public network, and allow only the bastion host to connect to the application on port 5601. Use a bastion host as a jump host to connect to the application.
- B. Configure an HTTP Load Balancing instance that points to the managed group with Identity-Aware Proxy (IAP) protection with Google credentials. Modify the VPC firewall to allow access from IAP network range.
- C. Configure the bastion host with OS Login enabled and allow connection to port 5601 at VPC firewall. Log in to the bastion host from the Google Cloud console by using SSH-in-browser and then to the web application.
- D. Modify the VPC routing with the default route point to the default internet gateway. Modify the VPC Firewall rule to allow access from the internet 0.0.0.0/0 to port 5601 on the application instance.

答案: B

問題 #186

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 VPC peering connection between your organization's VPC network and the third party's that is controlled by VPC firewall rules.
- B. 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.
- C. Configure a Cloud VPN connection between your organization's VPC network and the third party's that is controlled by VPC firewall rules.
- 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: C

問題 #187

A customer wants to deploy a large number of 3-tier web applications on Compute Engine. How should the customer ensure authenticated network separation between the different tiers of the application?

- A. Run each tier in its own Project, and segregate using Project labels.
- B. Run each tier with a different Service Account (SA), and use SA-based firewall rules.
- C. Run each tier with its own VM tags, and use tag-based firewall rules.
- D. Run each tier in its own subnet, and use subnet-based firewall rules.

答案: B

解題說明:

"Isolate VMs using service accounts when possible" "even though it is possible to use tags for target filtering in this manner, we

recommend that you use service accounts where possible. Target tags are not access-controlled and can be changed by someone with the instanceAdmin role while VMs are in service. Service accounts are access-controlled, meaning that a specific user must be explicitly authorized to use a service account. There can only be one service account per instance, whereas there can be multiple tags. Also, service accounts assigned to a VM can only be changed when the VM is stopped."

<https://cloud.google.com/solutions/best-practices-vm-design#isolate-vm-service-accounts>

問題 #188

You will create a new Service Account that should be able to list the Compute Engine instances in the project. You want to follow Google-recommended practices. What should you do?

- A. Create a custom role with the permission `compute.instances.list` and grant the Service Account this role.
- B. Give the Service Account the role of Project Viewer, and use the new Service Account for all instances.
- C. Give the Service Account the role of Compute Viewer, and use the new Service Account for all instances.
- D. Create an Instance Template, and allow the Service Account Read Only access for the Compute Engine Access Scope.

答案： A

解題說明：

Explanation

<https://cloud.google.com/compute/docs/access/iam>

問題 #189

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