

最新のProfessional-Cloud-Security-Engineer試験内容 & 合格スムーズProfessional-Cloud-Security-Engineer日本語版サンプル | 素敵なProfessional-Cloud-Security-Engineer資格認定

Google Cloud Platform Certification Details		
Google Cloud Certified Professional Cloud Security Engineer		
 Prior Certification Not Required	 Exam Validity 2 Years	 Exam Fee \$200 USD
 Exam Duration 120 minutes	 No. of Questions 50 (Approx)	 Passing Marks 70% (Approx)
 Recommended Experience 3+ years of industry experience- 1+ years designing & managing solutions on Google Cloud		 Exam Format Multiple Choice & Multiple Select
 Languages English		

2026年Tech4Examの最新Professional-Cloud-Security-Engineer PDFダンプおよびProfessional-Cloud-Security-Engineer試験エンジンの無料共有: <https://drive.google.com/open?id=1UNLN2IPYhMoC4HN3-dkfMv8Av27gvhPp>

Professional-Cloud-Security-Engineerスタディガイドは、多くのメリットと機能を高めます。購入前にProfessional-Cloud-Security-Engineerテスト問題をダウンロードして自由に試すことができます。当社製品を購入した後、すぐに当社製品を使用できます。選択できる3つのバージョンが用意されており、Professional-Cloud-Security-Engineerトレーニング資料を学習して試験を準備するのに20~30時間しかかかりません。Google合格率とヒット率は両方とも高いです。1年以内に24時間のオンラインカスタマーサービスと無料アップデートを提供しています。そして、Professional-Cloud-Security-Engineer試験問題を試してみると、Professional-Cloud-Security-Engineerトレーニング資料には多くの利点があることがわかります。

Google Professional-Cloud-Security-Engineerの試験は、Google Cloud Platformのセキュリティを実装および維持する責任を持つセキュリティエンジニアの知識とスキルを試験するための認定試験です。クラウドセキュリティの分野で経験を持ち、自分のスキルと知識を検証したいプロフェッショナルを対象としています。

この試験は、複数選択と複数選択の質問で構成されており、2時間の期間があります。候補者は、試験を受ける前に、Google Cloudプラットフォームでソリューションを設計および管理するために、少なくとも3年間の業界経験があり、少なくとも1年間の経験を持っていることをお勧めします。試験料は200ドルで、リモートまたはテストセンターで取得できます。

>> Professional-Cloud-Security-Engineer試験内容 <<

Professional-Cloud-Security-Engineer日本語版サンプル & Professional-Cloud-Security-Engineer資格認定

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Google Cloud Certified - Professional Cloud Security Engineer Exam 認定 Professional-Cloud-Security-Engineer 試験問題 (Q213-Q218):

質問 # 213

You are the project owner for a regulated workload that runs in a project you own and manage as an Identity and Access Management (IAM) admin. For an upcoming audit, you need to provide access reviews evidence. Which tool should you use?

- A. Policy Troubleshooter
- B. IAM Recommender
- C. Policy Analyzer
- D. Policy Simulator

正解: A

質問 # 214

Your application development team is releasing a new critical feature. To complete their final testing, they requested 10 thousand real transaction records. The new feature includes format checking on the primary account number (PAN) of a credit card. You must support the request and minimize the risk of unintended personally identifiable information (PII) exposure. What should you do?

- A. Encrypt the records by using Cloud Key Management Service to protect the PII and card PAN.
- B. Run the new application by using Confidential Computing to ensure PII and card PAN is encrypted in use.
- C. Scan and redact PII from the records by using the Cloud Data Loss Prevention API. Perform format-preserving encryption on the card PAN.
- D. Build a tool to replace the card PAN and PII fields with randomly generated values.

正解: C

解説:

<https://cloud.google.com/architecture/de-identification-re-identification-pii-using-cloud-dlp>

<https://cloud.google.com/blog/products/identity-security/taking-charge-of-your-data-using-cloud-dlp-to-de-identify-and-obfuscate-sensitive-information>.

Using the Cloud Data Loss Prevention (DLP) API to scan and redact PII, combined with format-preserving encryption, directly addresses the need to protect sensitive data while maintaining the necessary format for testing. This ensures that the development team can perform their tests without exposing real PII.

質問 # 215

You need to set up two network segments: one with an untrusted subnet and the other with a trusted subnet.

You want to configure a virtual appliance such as a next-generation firewall (NGFW) to inspect all traffic between the two network segments. How should you design the network to inspect the traffic?

- A. 1. Set up one VPC with two subnets: one trusted and the other untrusted.
2. Configure a custom route for all RFC1918 subnets pointed to the virtual appliance.
- B. 1. Set up two VPC networks: one trusted and the other untrusted.
2. Configure a virtual appliance using multiple network interfaces, with each interface connected to one of the VPC networks.
- C. 1. Set up one VPC with two subnets: one trusted and the other untrusted.
2. Configure a custom route for all traffic (0.0.0.0/0) pointed to the virtual appliance.
- D. 1. Set up two VPC networks: one trusted and the other untrusted, and peer them together.
2. Configure a custom route on each network pointed to the virtual appliance.

正解: B

解説:

Multiple network interfaces. The simplest way to connect multiple VPC networks through a virtual appliance is by using multiple network interfaces, with each interface connecting to one of the VPC networks. Internet and on-premises connectivity is provided over one or two separate network interfaces. With many NGFW products, internet connectivity is connected through an interface marked as untrusted in the NGFW software.

<https://cloud.google.com/architecture/best-practices-vpc-design#l7>

This architecture has multiple VPC networks that are bridged by an L7 next-generation firewall (NGFW) appliance, which functions as a multi-NIC bridge between VPC networks. An untrusted, outside VPC network is introduced to terminate hybrid interconnects and internet-based connections that terminate on the outside leg of the L7 NGFW for inspection. There are many variations on this design, but the key principle is to filter traffic through the firewall before the traffic reaches trusted VPC networks.

質問 # 216

You need to audit the network segmentation for your Google Cloud footprint. You currently operate Production and Non-Production infrastructure-as-a-service (IaaS) environments. All your VM instances are deployed without any service account customization.

After observing the traffic in your custom network, you notice that all instances can communicate freely - despite tag-based VPC firewall rules in place to segment traffic properly - with a priority of 1000. What are the most likely reasons for this behavior?

- A. A VPC firewall rule is allowing traffic between source/targets based on the same service account with priority 999.
- **B. All VM instances are missing the respective network tags.**
- C. A VPC firewall rule is allowing traffic between source/targets based on the same service account with priority 1001.
- D. All VM instances are residing in the same network subnet.
- **E. All VM instances are configured with the same network route.**

正解: B、E

質問 # 217

Your company's cloud security policy dictates that VM instances should not have an external IP address. You need to identify the Google Cloud service that will allow VM instances without external IP addresses to connect to the internet to update the VMs. Which service should you use?

- **A. Cloud NAT**
- B. Identity Aware-Proxy
- C. Cloud DNS
- D. TCP/UDP Load Balancing

正解: A

解説:

Cloud NAT Service: Use Cloud NAT (Network Address Translation) to allow VM instances without external IP addresses to access the internet securely.

Configuration: Configure Cloud NAT for the subnets containing your VM instances. This setup allows the VMs to initiate outbound connections to the internet for updates and other necessary communications.

Security Compliance: By using Cloud NAT, you adhere to the security policy of not assigning external IP addresses to VMs while still enabling necessary internet connectivity. Cloud NAT provides a secure method for outbound internet traffic without exposing VMs directly to the public internet. Reference::

Google Cloud - Cloud NAT Overview

Google Cloud - Configuring Cloud NAT

質問 # 218

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