Professional-Cloud-Security-Engineer최신시험최신덤프자료 - Professional-Cloud-Security-Engineer자격증문제


Google Professional-Cloud-Security-Engineer Google Cloud Certified - Professional Cloud Security Engineer Exam 4

- First, you create or use an existing key in a supported external key management partner system. This key has a unique URI or key path.
- Next, you grant your Google Cloud project access to use the key, in the external key management partner system.
- In your Google Cloud project, you create a Cloud EKM key, using the URI or key path for the externally-managed key.

질문 # 21

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https://www.itcertkr.com/Professional-Cloud-Security-Engineer_exam.html

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Professional-Cloud-Security-Engineer완벽한덤프문제자료 - Professional-Cloud-Security-Engineer퍼펙트최신버전덤프

PassTIP Professional-Cloud-Security-Engineer 최신 PDF 버전 시험 문제집을 무료로 Google Drive에서 다운로드하세요: https://drive.google.com/open?id=1Ufs08djCTI6QcGWPy8bWZ-ZRGqt7bf3T

Google인증 Professional-Cloud-Security-Engineer시험은 중요한 IT인증자격증을 취득하는 필수시험과목입니다Google인증 Professional-Cloud-Security-Engineer시험을 통과해야만 자격증 취득이 가능합니다.자격증을 많이 취득하면 자신의 경쟁율을 높여 다른능력자에 의해 대체되는 일은 면할수 있습니다.PassTIP에서는Google 인증Professional-Cloud-Security-Engineer시험대비덤프를 출시하여 여러분이 IT업계에서 더 높은 자리에 오르도록 도움드립니다. 편한 덤프공부로 멋진 IT전문가의 꿈을 이루세요.

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>> Professional-Cloud-Security-Engineer최신 시험 최신 덤프자료 <<

Google Professional-Cloud-Security-Engineer자격증문제 - Professional-Cloud-Security-Engineer인증덤프데모문제

우리PassTIP 사이트에서Google Professional-Cloud-Security-Engineer관련자료의 일부 문제와 답 등 샘플을 제공함으로 여러분은 무료로 다운받아 체험해보실 수 있습니다.체험 후 우리의PassTIP에 신뢰감을 느끼게 됩니다.빨리 우리

최신 Google Cloud Certified Professional-Cloud-Security-Engineer 무료샘플문제 (Q206-Q211):

질문 # 206
An employer wants to track how bonus compensations have changed over time to identify employee outliers and correct earning disparities. This task must be performed without exposing the sensitive compensation data for any individual and must be reversible to identify the outlier.
Which Cloud Data Loss Prevention API technique should you use to accomplish this?

- A. CryptoHashConfig
- B. CryptoReplaceFfxFpeConfig
- C. Generalization
- D. Redaction

정답：B

설명：
Explanation
De-identifying sensitive data Cloud Data Loss Prevention (DLP) can de-identify sensitive data in text content, including text stored in container structures such as tables. De-identification is the process of removing identifying information from data. The API detects sensitive data such as personally identifiable information (PII), and then uses a de-identification transformation to mask, delete, or otherwise obscure the data. For example, de-identification techniques can include any of the following: Masking sensitive data by partially or fully replacing characters with a symbol, such as an asterisk (*) or hash (#). Replacing each instance of sensitive data with a token, or surrogate, string. Encrypting and replacing sensitive data using a randomly generated or pre-determined key. When you de-identify data using the CryptoReplaceFfxFpeConfig or CryptoDeterministicConfig infoType transformations, you can re-identify that data, as long as you have the CryptoKey used to originally de-identify the data. https://cloud.google.com/dlp/docs/deidentify-sensitive-data

질문 # 207
Your organization wants to protect all workloads that run on Compute Engine VM to ensure that the instances weren't compromised by boot-level or kernel-level malware. Also, you need to ensure that data in use on the VM cannot be read by the underlying host system by using a hardware-based solution.
What should you do?

- A. * 1 Use secure hardened images from the Google Cloud Marketplace* 2 When deploying the images activate the Confidential Computing option* 3 Enforce the use of the correct images and Confidential Computing by using organization policies
- B. * 1 Activate Virtual Machine Threat Detection in Security Command Center (SCO Premium* 2 Monitor the findings in SCC
- C. * 1 Use Google Shielded VM including secure boot Virtual Trusted Platform Module (vTPM) and integrity monitoring* 2 Create a Cloud Run function to check for the VM settings generate metrics and run the function regularly
- D. * 1 Use Google Shielded VM including secure boot Virtual Trusted Platform Module (vTPM) and integrity monitoring* 2 Activate Confidential Computing* 3 Enforce these actions by using organization policies

정답：D

설명：
* Use Google Shielded VM including secure boot Virtual Trusted Platform Module (vTPM) and integrity monitoring: Shielded VMs provide verifiable integrity of the VM by ensuring that it was not tampered with or compromised at the boot level. They use features like Secure Boot, vTPM, and integrity monitoring to detect and prevent malicious changes to the VM's operating system and firmware.
* Activate Confidential Computing: Confidential Computing provides a secure environment for processing sensitive data. It uses hardware-based enclaves to protect data in use by ensuring it cannot be accessed by the underlying host or any other unauthorized entity. By leveraging Intel SGX or AMD SEV, it ensures that data remains encrypted even when it is being processed.
* Enforce these actions by using organization policies: Organization policies can enforce the use of Shielded VMs and Confidential Computing across your organization. This ensures that all VMs comply with these security measures without requiring manual configuration for each VM.
References

* Shielded VMs documentation
* Confidential Computing documentation
* Organization Policies documentation

질문 # 208
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. All VM instances are residing in the same network subnet.
- B. All VM instances are missing the respective network tags.
- C. All VM instances are configured with the same network route.
- D. A VPC firewall rule is allowing traffic between source/targets based on the same service account with priority 999.
- E. A VPC firewall rule is allowing traffic between source/targets based on the same service account with priority 1001.

정답： B,C

질문 # 209
A business unit at a multinational corporation signs up for GCP and starts moving workloads into GCP. The business unit creates a Cloud Identity domain with an organizational resource that has hundreds of projects.
Your team becomes aware of this and wants to take over managing permissions and auditing the domain resources.
Which type of access should your team grant to meet this requirement?

- A. Organization Policy Administrator
- B. Organization Administrator
- C. Security Reviewer
- D. Organization Role Administrator

정답： D

설명:
Here are the permissions available to organizationRoleAdmin
iam.roles.create
iam.roles.delete
iam.roles.undelete
iam.roles.get
iam.roles.list
iam.roles.update
resourcemanager.projects.get
resourcemanager.projects.getIamPolicy
resourcemanager.projects.list
resourcemanager.organizations.get
resourcemanager.organizations.getIamPolicy
There are sufficient as per least privilege policy. You can do user management as well as auditing.
https://cloud.google.com/iam/docs/understanding-custom-roles

질문 # 210
Your organization wants to be continuously evaluated against CIS Google Cloud Computing Foundations Benchmark v1 3 0 (CIS Google Cloud Foundation 1 3). Some of the controls are irrelevant to your organization and must be disregarded in evaluation. You need to create an automated system or process to ensure that only the relevant controls are evaluated.
What should you do?

- A. Ask an external audit company to provide independent reports including needed CIS benchmarks. In the scope of the audit clarify that some of the controls are not needed and must be disregarded.
- B. Download all findings from Security Command Center (SCC) to a CSV file Mark the findings that are part of CIS Google

Cloud Foundation 1 3 in the file Ignore the entries that are irrelevant and out of scope for the company.
- C. Mark all security findings that are irrelevant with a tag and a value that indicates a security exception Select all marked findings and mute them on the console every time they appear Activate Security Command Center (SCC) Premium.
- D. Activate Security Command Center (SCC) Premium Create a rule to mute the security findings in SCC so they are not evaluated.

정답：D

설명：
* Activate Security Command Center (SCC) Premium: Security Command Center (SCC) Premium provides advanced security analytics and best practice recommendations for your Google Cloud environment. It includes functionalities such as asset discovery, vulnerability scanning, and security findings.
* Create a Custom Rule to Mute Irrelevant Security Findings:
* Navigate to the Security Command Center (SCC) in the Google Cloud Console.
* Go to the "Settings" tab and find the "Mute findings" section.
* Create a new mute rule by specifying the conditions that match the irrelevant controls you want to disregard. These conditions can be based on attributes such as resource type, finding type, and other metadata.
* Apply this mute rule, which will ensure that the specified findings are not evaluated in your security posture assessments.
* Ensure Continuous Compliance Monitoring:
* The mute rules will automatically filter out the irrelevant findings, ensuring that only relevant controls from the CIS Google Cloud Computing Foundations Benchmark v1.3.0 are evaluated.
* Regularly review and update the mute rules to adapt to any changes in your compliance requirements or security posture.
References:
* Security Command Center Documentation
* Creating and Managing Mute Rules

질문 # 211
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Professional-Cloud-Security-Engineer자격증문제: https://www.passtip.net/Professional-Cloud-Security-Engineer-pass-exam.html

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Professional-Cloud-Security-Engineer최신 시험 최신 덤프자료 시험대비 덤프자료

IT인증시험을 패스하여 자격증을 취득하려는 분은PassTIP제품에 주목해주세요, PassTIP에서 출시한 Google인증 Professional-Cloud-Security-Engineer덤프를 구매하여Google인증 Professional-Cloud-Security-Engineer시험을 완벽하게 준비하지 않으실래요, PassTIP의Google인증 Professional-Cloud-Security-Engineer덤프품질을 검증하려면 구매사이트의 무료샘플을 체험해보시면 됩니다.자격증을 많이 취득하여 멋진 IT전문가로 되세요.

저희 덤프만 공부하시면 시간도 절약하고 가격도 친근하며 시험준비로 인한 여러방면의 스트레스를 적게 받아

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