

Professional-Cloud-Security-Engineer Updated CBT - Latest Professional-Cloud-Security-Engineer Mock Exam

Google Cloud Certified

**Professional
Cloud
Security Engineer**



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In modern time, new ideas and knowledge continue to emerge, our Professional-Cloud-Security-Engineer training prep has always been keeping up with the trend. Besides, they are accessible to both novice and experienced customers equally. Some customer complained to and worried that the former Professional-Cloud-Security-Engineer training prep is not suitable to the new test, which is wrong because we keep the new content into the Professional-Cloud-Security-Engineer practice materials by experts.

The Professional-Cloud-Security-Engineer exam measures the candidate's ability to secure cloud infrastructure, data, and applications using various Google Cloud Platform services. Professional-Cloud-Security-Engineer exam covers topics such as configuring access controls, managing network security, implementing data encryption, and designing secure application architectures. Professional-Cloud-Security-Engineer exam also evaluates the candidate's understanding of compliance and regulatory requirements and their ability to implement security policies and procedures to meet these requirements.

Achieving the Google Professional-Cloud-Security-Engineer Certification demonstrates an individual's expertise in securing applications and data within the GCP environment. Google Cloud Certified - Professional Cloud Security Engineer Exam certification can help IT professionals advance their careers and demonstrate their value to organizations looking to adopt GCP for their cloud infrastructure.

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Google Cloud Certified - Professional Cloud Security Engineer Exam Sample Questions (Q30-Q35):

NEW QUESTION # 30

You recently joined the networking team supporting your company's Google Cloud implementation. You are tasked with familiarizing yourself with the firewall rules configuration and providing recommendations based on your networking and Google Cloud experience. What product should you recommend to detect firewall rules that are overlapped by attributes from other firewall rules with higher or equal priority?

- A. Firewall Insights
- B. VPC Flow Logs
- C. Firewall Rules Logging
- D. Security Command Center

Answer: A

Explanation:

<https://cloud.google.com/network-intelligence-center/docs/firewall-insights/concepts/overview#shadowed-firewall-rules>

Firewall Insights analyzes your firewall rules to detect firewall rules that are shadowed by other rules. A shadowed rule is a firewall rule that has all of its relevant attributes, such as its IP address and port ranges, overlapped by attributes from one or more rules with higher or equal priority, called shadowing rules.

NEW QUESTION # 31

As adoption of the Cloud Data Loss Prevention (DLP) API grows within the company, you need to optimize usage to reduce cost. DLP target data is stored in Cloud Storage and BigQuery. The location and region are identified as a suffix in the resource name. Which cost reduction options should you recommend?

- A. Set appropriate rowsLimit value on BigQuery data hosted outside the US, and minimize transformation units on multiregional Cloud Storage buckets.
- B. Use rowsLimit and bytesLimitPerFile to sample data and use CloudStorageRegexFileSet to limit scans.
- C. Set appropriate rowsLimit value on BigQuery data hosted outside the US and set appropriate bytesLimitPerFile value on multiregional Cloud Storage buckets.
- D. Use FindingLimits and TimespanConfig to sample data and minimize transformation units.

Answer: B

NEW QUESTION # 32

Your company's new CEO recently sold two of the company's divisions. Your Director asks you to help migrate the Google Cloud projects associated with those divisions to a new organization node. Which preparation steps are necessary before this migration occurs? (Choose two.)

- A. Disallow inheritance of organization policies.
- B. Identify inherited Identity and Access Management (IAM) roles on projects to be migrated.
- C. Remove the specific migration projects from any VPC Service Controls perimeters and bridges.
- D. Remove all project-level custom Identity and Access Management (IAM) roles.
- E. Create a new folder for all projects to be migrated.

Answer: C,E

Explanation:

https://cloud.google.com/resource-manager/docs/project-migration#import_export_folders Policy inheritance can cause unintended effects when you are migrating a project, both in the source and destination organization resources.

https://cloud.google.com/resource-manager/docs/project-migration#vpcsc_security_perimeters E is needed because projects can't be moved if its attached to perimeters and this process is not instant, so we need to do it before the migration.

NEW QUESTION # 33

You are on your company's development team. You noticed that your web application hosted in staging on GKE dynamically includes user data in web pages without first properly validating the inputted data. This could allow an attacker to execute gibberish commands and display arbitrary content in a victim user's browser in a production environment.

How should you prevent and fix this vulnerability?

- A. Use Cloud IAP based on IP address or end-user device attributes to prevent and fix the vulnerability.
- B. Set up an HTTPS load balancer, and then use Cloud Armor for the production environment to prevent the potential XSS attack.
- C. Use Web Security Scanner in staging to simulate an XSS injection attack, and then use a templating system that supports contextual auto-escaping.

- D. Use Web Security Scanner to validate the usage of an outdated library in the code, and then use a secured version of the included library.

Answer: C

Explanation:

Explanation

There is mention about simulating in Web Security Scanner. "Web Security Scanner cross-site scripting (XSS) injection testing *simulates* an injection attack by inserting a benign test string into user-editable fields and then performing various user actions." <https://cloud.google.com/security-command-center/docs/how-to-remediate-web-security-scanner-findin>

NEW QUESTION # 34

You need to follow Google-recommended practices to leverage envelope encryption and encrypt data at the application layer. What should you do?

- A. Generate a new data encryption key (DEK) in Cloud KMS to encrypt the data, and generate a key encryption key (KEK) locally to encrypt the key. Store both the encrypted data and the encrypted DEK.
- B. Generate a data encryption key (DEK) locally to encrypt the data, and generate a new key encryption key (KEK) in Cloud KMS to encrypt the DEK. Store both the encrypted data and the KEK.
- C. Generate a new data encryption key (DEK) in Cloud KMS to encrypt the data, and generate a key encryption key (KEK) locally to encrypt the key. Store both the encrypted data and the KEK.
- **D. Generate a data encryption key (DEK) locally to encrypt the data, and generate a new key encryption key (KEK) in Cloud KMS to encrypt the DEK. Store both the encrypted data and the encrypted DEK.**

Answer: D

Explanation:

The process of encrypting data is to generate a DEK locally, encrypt data with the DEK, use a KEK to wrap the DEK, and then store the encrypted data and the wrapped DEK. The KEK never leaves Cloud KMS.

NEW QUESTION # 35

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