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Passing the Google Professional-Cloud-Security-Engineer certification exam is necessary for professional development, and employing real Professional-Cloud-Security-Engineer Exam Dumps can assist applicants in reaching their professional goals. These actual Professional-Cloud-Security-Engineer questions assist students in discovering areas in which they need improvement, boost confidence, and lower anxiety. Candidates will breeze through Google Cloud Certified - Professional Cloud Security Engineer Exam (Professional-Cloud-Security-Engineer) certification examination with flying colors and advance to the next level of their jobs if they prepare with updated Professional-Cloud-Security-Engineer exam questions.

The TestsDumps is one of the leading Google exam preparation study material providers in the market. The TestsDumps offers valid, updated, and real Google Cloud Certified - Professional Cloud Security Engineer Exam exam practice test questions that assist you in your Google Cloud Certified - Professional Cloud Security Engineer Exam exam preparation. The Google Professional-Cloud-Security-Engineer Exam Questions are designed and verified by experienced and qualified Google Professional-Cloud-Security-Engineer exam trainers.

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Our Professional-Cloud-Security-Engineer exam guide is suitable for everyone whether you are a business man or a student, because you just need 20-30 hours to practice it that you can attend to your exam. There is no doubt that you can get a great grade. If you follow our learning pace, you will get unexpected surprises. Only when you choose our Professional-Cloud-Security-Engineer Guide Torrent will you find it easier to pass this significant Professional-Cloud-Security-Engineer examination and have a sense of brand new experience of preparing the Professional-Cloud-Security-Engineer exam.

Google Professional-Cloud-Security-Engineer Exam is a challenging and valuable certification for cloud security professionals and engineers. It measures the candidate's ability to design and implement secure Google Cloud Platform solutions and provides opportunities for career advancement and higher salaries. Google Cloud Certified - Professional Cloud Security Engineer Exam certification is recognized by industry leaders and helps organizations to identify skilled and knowledgeable cloud security professionals and engineers.

The Google Professional-Cloud-Security-Engineer exam for the Google Professional-Cloud-Security-Engineer certification is a comprehensive test of a candidate's knowledge of cloud security best practices, as well as their ability to design and implement secure cloud solutions. Professional-Cloud-Security-Engineer Exam covers a range of topics, including cloud security architecture,

data protection, identity and access management, compliance, and incident response. Candidates are expected to have a deep understanding of these topics, as well as hands-on experience with the Google Cloud Platform.

Google Professional-Cloud-Security-Engineer certification is part of the Google Cloud Certified program, which offers a range of certifications for IT professionals who want to demonstrate their expertise in using GCP. The program includes certifications for cloud architects, data engineers, and machine learning engineers, among others.

Google Cloud Certified - Professional Cloud Security Engineer Exam Sample Questions (Q84-Q89):

NEW QUESTION # 84

You need to enforce a security policy in your Google Cloud organization that prevents users from exposing objects in their buckets externally. There are currently no buckets in your organization. Which solution should you implement proactively to achieve this goal with the least operational overhead?

- A. Create a VPC Service Controls perimeter that protects the storage.googleapis.com service in your projects that contains buckets. Add any new project that contains a bucket to the perimeter.
- **B. Enable the constraints/storage.publicAccessPrevention constraint at the organization level.**
- C. Create an hourly cron job to run a Cloud Function that finds public buckets and makes them private.
- D. Enable the constraints/storage.uniformBucketLevelAccess constraint at the organization level.

Answer: B

Explanation:

Explanation

<https://cloud.google.com/storage/docs/public-access-prevention>

Public access prevention protects Cloud Storage buckets and objects from being accidentally exposed to the public. If your bucket is contained within an organization, you can enforce public access prevention by using the organization policy constraint storage.publicAccessPrevention at the project, folder, or organization level.

NEW QUESTION # 85

A company has been running their application on Compute Engine. A bug in the application allowed a malicious user to repeatedly execute a script that results in the Compute Engine instance crashing. Although the bug has been fixed, you want to get notified in case this hack re- occurs.

What should you do?

- A. Create an Alerting Policy in Stackdriver using the CPU usage metric. Set the threshold to 80% to be notified when the CPU usage goes above this 80%.
- B. Log every execution of the script to Stackdriver Logging. Configure BigQuery as a log sink, and create a BigQuery scheduled query to count the number of executions in a specific timeframe.
- **C. Create an Alerting Policy in Stackdriver using a Process Health condition, checking that the number of executions of the script remains below the desired threshold. Enable notifications.**
- D. Log every execution of the script to Stackdriver Logging. Create a User-defined metric in Stackdriver Logging on the logs, and create a Stackdriver Dashboard displaying the metric.

Answer: C

Explanation:

It's not necessary that running a malicious script multiple times will affect CPU usage. And, CPU usage can occur during usual normal workloads.

NEW QUESTION # 86

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 Rules Logging
- B. VPC Flow Logs

- C. Security Command Center
- D. **Firewall Insights**

Answer: D

Explanation:

Explanation

<https://cloud.google.com/network-intelligence-center/docs/firewall-insights/concepts/overview#shadowed-firewa> 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 # 87

You work for an organization in a regulated industry that has strict data protection requirements. The organization backs up their data in the cloud. To comply with data privacy regulations, this data can only be stored for a specific length of time and must be deleted after this specific period.

What should you do?

- A. Store the data in a Cloud Bigtable table, and set an expiration time on the column families.
- B. **Store the data in a BigQuery table, and set the table's expiration time.**
- C. Store the data in a persistent disk, and delete the disk at expiration time.
- D. Store the data in a Cloud Storage bucket, and configure the bucket's Object Lifecycle Management feature.

Answer: B

NEW QUESTION # 88

Your organization wants full control of the keys used to encrypt data at rest in their Google Cloud environments. Keys must be generated and stored outside of Google and integrate with many Google Services including BigQuery.

What should you do?

- A. Create a KMS key that is stored on a Google managed FIPS 140-2 level 3 Hardware Security Module (HSM) Manage the Identity and Access Management (IAM) permissions settings, and set up the key rotation period.
- B. Create a Cloud Key Management Service (KMS) key with imported key material Wrap the key for protection during import. Import the key generated on a trusted system in Cloud KMS.
- C. Use customer-supplied encryption keys (CSEK) with keys generated on trusted external systems Provide the raw CSEK as part of the API call.
- D. **Use Cloud External Key Management (EKM) that integrates with an external Hardware Security Module (HSM) system from supported vendors.**

Answer: D

Explanation:

* Use Cloud External Key Management (EKM) that integrates with an external Hardware Security Module (HSM) system from supported vendors: Cloud EKM allows you to use encryption keys that are managed externally to Google Cloud. This means you can generate and store your keys in an on- premises HSM or another supported external HSM service, and integrate these keys with various Google Cloud services.

* Integration with Google Services: Cloud EKM integrates seamlessly with many Google Cloud services, including BigQuery, Cloud Storage, Compute Engine, and more. This provides you with full control over your encryption keys while still taking advantage of Google Cloud's powerful services.

References

* Cloud External Key Management (EKM) documentation

* External Key Management overview

NEW QUESTION # 89

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