

Professional-Cloud-Security-Engineer Valuable Feedback, Best Professional-Cloud-Security-Engineer Practice



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Google Cloud Certified - Professional Cloud Security Engineer Exam Sample Questions (Q77-Q82):

NEW QUESTION # 77

A company is using Google Kubernetes Engine (GKE) with container images of a mission-critical application. The company wants to scan the images for known security issues and securely share the report with the security team without exposing them outside Google Cloud.

What should you do?

- A. * 1. Use an open source tool in Cloud Build to scan the images.* 2. Upload reports to publicly accessible buckets in Cloud Storage by using gsutil* 3. Share the scan report link with your security department.
- B. 1. Enable Container Threat Detection in the Security Command Center Premium tier.* 2. Upgrade all clusters that are not on a supported version of GKE to the latest possible GKE version.* 3. View and share the results from the Security Command Center
- **C. * 1. Enable vulnerability scanning in the Artifact Registry settings.* 2. Use Cloud Build to build the images* 3. Push the images to the Artifact Registry for automatic scanning* 4. View the reports in the Artifact Registry.**
- D. * 1. Get a GitHub subscription.* 2. Build the images in Cloud Build and store them in GitHub for automatic scanning* 3. Download the report from GitHub and share with the Security Team

Answer: C

Explanation:

"The service evaluates all changes and remote access attempts to detect runtime attacks in near-real time." :

<https://cloud.google.com/security-command-center/docs/concepts-container-threat-detection-overview> This has nothing to do with KNOWN security Vulns in images

NEW QUESTION # 78

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 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.
- D. 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.

Answer: B

Explanation:

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#7>

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.

NEW QUESTION # 79

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.

You want to automate the compliance with this regulation while minimizing storage costs. What should you do?

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

Answer: B

Explanation:

To minimize costs, it's always GCS even though BQ comes as a close 2nd. But, since the question did not specify what kind of data it is (raw files vs tabular data), it is safe to assume GCS is the preferred option with LifeCycle enablement.

NEW QUESTION # 80

Your company is using Cloud Dataproc for its Spark and Hadoop jobs. You want to be able to create, rotate, and destroy symmetric encryption keys used for the persistent disks used by Cloud Dataproc. Keys can be stored in the cloud. What should you do?

- A. Use customer-supplied encryption keys to manage the data encryption key (DEK).
- B. Use customer-supplied encryption keys to manage the key encryption key (KEK).
- **C. Use the Cloud Key Management Service to manage the key encryption key (KEK).**
- D. Use the Cloud Key Management Service to manage the data encryption key (DEK).

Answer: C

Explanation:

This PD and bucket data is encrypted using a Google-generated data encryption key (DEK) and key encryption key (KEK). The CMEK feature allows you to create, use, and revoke the key encryption key (KEK). Google still controls the data encryption key (DEK). For more information on Google data encryption keys, see Encryption at Rest.

<https://cloud.google.com/dataproc/docs/concepts/configuring-clusters/customer-managed-encryption>

<https://codelabs.developers.google.com/codelabs/encrypt-and-decrypt-data-with-cloud-kms#0>

NEW QUESTION # 81

You are responsible for protecting highly sensitive data in BigQuery. Your operations teams need access to this data, but given privacy regulations, you want to ensure that they cannot read the sensitive fields such as email addresses and first names. These specific sensitive fields should only be available on a need-to-know basis to the HR team. What should you do?

- **A. Perform tokenization for Pseudonymization with the DLP API and store that data in BigQuery for later use.**
- B. Perform data redaction with the DLP API and store that data in BigQuery for later use.
- C. Perform data masking with the DLP API and store that data in BigQuery for later use.
- D. Perform data inspection with the DLP API and store that data in BigQuery for later use.

Answer: A

Explanation:

Explanation

Pseudonymization is a de-identification technique that replaces sensitive data values with cryptographically generated tokens.

Pseudonymization is widely used in industries like finance and healthcare to help reduce the risk of data in use, narrow compliance scope, and minimize the exposure of sensitive data to systems while preserving data utility and accuracy.

<https://cloud.google.com/dlp/docs/pseudonymization>

NEW QUESTION # 82

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