

# Professional-Cloud-Security-Engineer Study Guide - Professional-Cloud-Security-Engineer Exam Forum



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## Network Security Configuration

This domain is created to measure the expertise of the individuals in designing network security. This includes their knowledge of security properties of a VPC network, shared VPC, VPC peering, and firewall rules. The test takers should also be conversant with data encapsulation & network isolation for N tier application design, usage of DNSSEC, private versus public addressing, and app-to-app security policy. The section also covers one's competency in configuring network segmentation, including an understanding of network perimeter controls as well as load balancing. Lastly, the candidates need to show their ability to establish private connectivity, including Private RFC1918 connectivity between Google Cloud projects and VPC networks, Private RFC1918 connectivity between the VPC network and data centers, as well as enabling private connectivity between Google APIs and VPC.

## Google Cloud Certified - Professional Cloud Security Engineer Exam Sample Questions (Q179-Q184):

**NEW QUESTION # 179**

Your organization recently deployed a new application on Google Kubernetes Engine. You need to deploy a solution to protect the application. The solution has the following requirements:

- Scans must run at least once per week
- Must be able to detect cross-site scripting vulnerabilities
- Must be able to authenticate using Google accounts

Which solution should you use?

- A. Container Threat Detection
- **B. Web Security Scanner**
- C. Google Cloud Armor
- D. Security Health Analytics

**Answer: B**

Explanation:

Web Security Scanner identifies security vulnerabilities in your App Engine, Google Kubernetes Engine (GKE), and Compute Engine web applications.

<https://cloud.google.com/security-command-center/docs/concepts-web-security-scanner-overview>

#### NEW QUESTION # 180

You are creating a new infrastructure CI/CD pipeline to deploy hundreds of ephemeral projects in your Google Cloud organization to enable your users to interact with Google Cloud. You want to restrict the use of the default networks in your organization while following Google-recommended best practices. What should you do?

- A. Only allow your users to use your CI/CD pipeline with a predefined set of infrastructure templates they can deploy to skip the creation of the default networks.
- **B. Enable the constraints/compute.skipDefaultNetworkCreation organization policy constraint at the organization level.**
- C. Grant your users the IAM Owner role at the organization level. Create a VPC Service Controls perimeter around the project that restricts the compute.googleapis.com API.
- D. Create a cron job to trigger a daily Cloud Function to automatically delete all default networks for each project.

**Answer: B**

Explanation:

<https://cloud.google.com/resource-manager/docs/organization-policy/org-policy-constraints>

- constraints/compute.skipDefaultNetworkCreation

This boolean constraint skips the creation of the default network and related resources during Google Cloud Platform Project resource creation where this constraint is set to True. By default, a default network and supporting resources are automatically created when creating a Project resource.

#### NEW QUESTION # 181

You want data on Compute Engine disks to be encrypted at rest with keys managed by Cloud Key Management Service (KMS). Cloud Identity and Access Management (IAM) permissions to these keys must be managed in a grouped way because the permissions should be the same for all keys.

What should you do?

- A. Create a KeyRing per persistent disk, with each KeyRing containing a single Key. Manage the IAM permissions at the KeyRing level.
- **B. Create a single KeyRing for all persistent disks and all Keys in this KeyRing. Manage the IAM permissions at the KeyRing level.**
- C. Create a KeyRing per persistent disk, with each KeyRing containing a single Key. Manage the IAM permissions at the Key level.
- D. Create a single KeyRing for all persistent disks and all Keys in this KeyRing. Manage the IAM permissions at the Key level.

**Answer: B**

Explanation:

Explanation

<https://cloud.netapp.com/blog/gcp-cvo-blg-how-to-use-google-cloud-encryption-with-a-persistent-disk>

### NEW QUESTION # 182

A DevOps team will create a new container to run on Google Kubernetes Engine. As the application will be internet-facing, they want to minimize the attack surface of the container.

What should they do?

- A. Build small containers using small base images.
- B. Use Cloud Build to build the container images.
- C. Delete non-used versions from Container Registry.
- D. Use a Continuous Delivery tool to deploy the application.

**Answer: D**

Explanation:

<https://cloud.google.com/solutions/best-practices-for-building-containers>

### NEW QUESTION # 183

Your organization's financial modeling application is already deployed on Google Cloud. The application processes large amounts of sensitive customer financial data. Application code is old and poorly understood by your current software engineers. Recent threat modeling exercises have highlighted the potential risk of sophisticated side-channel attacks against the application while the application is running. You need to further harden the Google Cloud solution to mitigate the risk of these side-channel attacks, ensuring maximum protection for the confidentiality of financial data during processing, while minimizing application problems. What should you do?

- A. Migrate the application to Confidential VMs to provide hardware-level encryption of memory and protect sensitive data during processing.
- B. Implement a runtime library designed to introduce noise and timing variations into the application's execution which will disrupt side-channel attack.
- C. Utilize customer-managed encryption keys (CMEK) to ensure complete control over the encryption process.
- D. Enforce stricter access controls for Compute Engine instances by using service accounts, least privilege IAM policies, and limit network access.

**Answer: A**

Explanation:

<https://cloud.google.com/confidential-computing/confidential-vm/docs/confidential-vm-overview>

<https://cloud.google.com/confidential-computing/confidential-vm/docs>

### NEW QUESTION # 184

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