

# Quiz Google - Professional-Cloud-Security-Engineer–Professional Exam Material



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## Conclusion

Cloud-centered services have been on-demand in recent years, hence the need to work with professional cloud computing experts who can leverage these solutions. And the status is not expected to change anytime soon if the recent statistics are anything to go by. With digital attacks posing a serious concern to established corporations with every passing day, it's easy to see why every institution now desires to work with competent cloud security professionals.

In other words, this is the perfect time to get into a new role as a cloud security engineer. And if that's the case, passing the Google Professional Cloud Security Engineer exam and earning the corresponding certification is mandatory. Just refer to credible study materials like those mentioned above, and this achievement will help streamline your career and give you the upper hand when eyeing new roles in this field.

Achieving the Google Professional-Cloud-Security-Engineer Certification demonstrates that you have the knowledge and skills to secure and manage cloud infrastructure and services on GCP. It is a valuable credential for cloud security professionals seeking to advance their careers and demonstrate their expertise in securing cloud environments. Google Cloud Certified - Professional Cloud Security Engineer Exam certification also provides access to exclusive Google Cloud resources and opportunities to connect with other certified professionals in the field.

>> [Professional-Cloud-Security-Engineer Exam Material](#) <<

## Professional-Cloud-Security-Engineer Exam Certification, Online Professional-Cloud-Security-Engineer Test

A growing number of people start to take the Professional-Cloud-Security-Engineer exam in order to gain more intensifying attention in the different field. It is known to us that the knowledge workers have been playing an increasingly important role all over the world, since we have to admit the fact that the Professional-Cloud-Security-Engineer certification means a great deal to a lot of the people, especially those who want to change the present situation and get a better opportunity for development. Our Professional-Cloud-Security-Engineer Exam Questions will help you make it to pass the Professional-Cloud-Security-Engineer exam and get the certification for sure.

## Google Cloud Certified - Professional Cloud Security Engineer Exam Sample Questions (Q297-Q302):

### NEW QUESTION # 297

You are a member of your company's security team. You have been asked to reduce your Linux bastion host external attack surface by removing all public IP addresses. Site Reliability Engineers (SREs) require access to the bastion host from public locations so they can access the internal VPC while off-site. How should you enable this access?

- A. Implement OS Login with 2-step verification for the bastion host.
- B. Implement Google Cloud Armor in front of the bastion host.
- **C. Implement Identity-Aware Proxy TCP forwarding for the bastion host.**
- D. Implement Cloud VPN for the region where the bastion host lives.

**Answer: C**

### NEW QUESTION # 298

Your organization develops software involved in many open source projects and is concerned about software supply chain threats. You need to deliver provenance for the build to demonstrate the software is untampered.

What should you do?

- A. \* 1. Review the software process.  
\* 2. Generate private and public key pairs and use Pretty Good Privacy (PGP) protocols to sign the output software artifacts together with a file containing the address of your enterprise and point of contact.  
\* 3. Publish the PGP signed attestation to your public web page.
- B. \* 1. Hire an external auditor to review and provide provenance  
\* 2. Define the scope and conditions.  
\* 3. Get support from the Security department or representative.
- C. \* 1. Publish the software code on GitHub as open source.  
\* 2. Establish a bug bounty program, and encourage the open source community to review, report, and fix the vulnerabilities.
- **D. \* 1- Generate Supply Chain Levels for Software Artifacts (SLSA) level 3 assurance by using Cloud Build.  
\* 2. View the build provenance in the Security insights side panel within the Google Cloud console.**

**Answer: D**

Explanation:

\* 4. Publish the attestation to your public web page.

Explanation:

Generate Supply Chain Levels for Software Artifacts (SLSA) level 3 assurance by using Cloud Build: SLSA is a framework for ensuring the integrity of software artifacts. By using Cloud Build, you can automate the build process and generate SLSA level 3 compliance, which includes verifiable build steps and provenance.

View the build provenance in the Security insights side panel within the Google Cloud console: The build provenance provides a detailed history of how the software was built, including the source code, build process, and any dependencies. This information is accessible through the Security insights side panel in the Google Cloud console, allowing you to verify the integrity and authenticity of your software artifacts.

Reference:

[Supply Chain Levels for Software Artifacts \(SLSA\) documentation](#)

[Cloud Build documentation](#)

[Security insights in Google Cloud console](#)

### NEW QUESTION # 299

You are setting up a new Cloud Storage bucket in your environment that is encrypted with a customer managed encryption key (CMEK). The CMEK is stored in Cloud Key Management Service (KMS). in project

"prj-a", and the Cloud Storage bucket will use project "prj-b". The key is backed by a Cloud Hardware Security Module (HSM) and resides in the region europe-west3. Your storage bucket will be located in the region europe-west1. When you create the bucket, you cannot access the key. and you need to troubleshoot why.

What has caused the access issue?

- A. The CMEK is in a different project than the Cloud Storage bucket

- B. A firewall rule prevents the key from being accessible.
- C. The CMEK is in a different region than the Cloud Storage bucket.
- D. Cloud HSM does not support Cloud Storage

**Answer: C**

Explanation:

Explanation

When you use a customer-managed encryption key (CMEK) to secure a Cloud Storage bucket, the key and the bucket must be located in the same region. In this case, the key is in europe-west3 and the bucket is in europe-west1, which is why you're unable to access the key.

### NEW QUESTION # 300

You are a security administrator at your company and are responsible for managing access controls (identification, authentication, and authorization) on Google Cloud. Which Google-recommended best practices should you follow when configuring authentication and authorization? (Choose two.)

- A. Use SSO/SAML integration with Cloud Identity for user authentication and user lifecycle management.
- B. Manually add users to Google Cloud.
- C. Provide granular access with predefined roles.
- D. Provision users with basic roles using Google's Identity and Access Management (IAM) service.
- E. Use Google default encryption.

**Answer: A,C**

Explanation:

[https://cloud.google.com/iam/docs/using-iam-securely#least\\_privilege](https://cloud.google.com/iam/docs/using-iam-securely#least_privilege) Basic roles include thousands of permissions across all Google Cloud services. In production environments, do not grant basic roles unless there is no alternative. Instead, grant the most limited predefined roles or custom roles that meet your needs.

### NEW QUESTION # 301

An organization is starting to move its infrastructure from its on-premises environment to Google Cloud Platform (GCP). The first step the organization wants to take is to migrate its ongoing data backup and disaster recovery solutions to GCP. The organization's on-premises production environment is going to be the next phase for migration to GCP. Stable networking connectivity between the on-premises environment and GCP is also being implemented.

Which GCP solution should the organization use?

- A. Cloud Datastore using regularly scheduled batch upload jobs via Cloud VPN
- B. Cloud Storage using a scheduled task and gsutil via Cloud Interconnect
- C. Compute Engines Virtual Machines using Persistent Disk via Cloud Interconnect
- D. BigQuery using a data pipeline job with continuous updates via Cloud VPN

**Answer: B**

Explanation:

Explanation

[https://cloud.google.com/solutions/dr-scenarios-for-data#production\\_environment\\_is\\_on-premises](https://cloud.google.com/solutions/dr-scenarios-for-data#production_environment_is_on-premises)

<https://medium.com/@pvergadia/cold-disaster-recovery-on-google-cloud-for-applications-running-on-premises-1>

### NEW QUESTION # 302

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