

OUR LEARNING EXCLUSIVE

- Custom exam prep software and materials
- Course-specific thinQtank[®] Learning publications to make the learning fun and engaging
- Hands-on labs in Google Cloud security and security operations tooling
- **We do not teach the test.** We always deliver valuable hands-on experience
- All reading material and study guides sent to you when you register
- Every course taught by Google Cloud-certified practitioners
- Six months mentoring access to our engineers after the course

TRAINING CAMP FORMAT

thinQtank[®] Learning delivers this course as a **four-day instructor-led training camp**, Monday to Thursday. About 50% lecture and 50% hands-on labs and design case studies. Contact us for the schedule covering your dates.

PREREQUISITES

- No certification is required
- 3+ years of industry experience including more than 1 year designing and managing solutions using Google Cloud (Google's recommendation)
- Associate Cloud Engineer, or equivalent hands-on Google Cloud experience, is a strong foundation

TARGET AUDIENCE

- Cloud security engineers
- Security architects
- Network / infrastructure security engineers
- Compliance and governance engineers

CERTIFICATION

This course prepares you for the Google Cloud Professional Cloud Security Engineer certification exam.

Delivery	Online proctored or Pearson VUE test center
Format	50–60 questions, 120 minutes
Exam fee	\$200, set by Google Cloud
Renewal	Valid 2 years

COURSE OVERVIEW

thinQtank[®] Learning is offering a unique four-day training camp comprised of four days of instructor-led learning that gives students the knowledge and skills needed to configure identity and access, secure communications and set boundary protection, protect data, manage security operations and support compliance requirements on Google Cloud.

The camp follows the five sections of the current Google Cloud Professional Cloud Security Engineer exam guide, with hands-on labs in Google Cloud security and security operations tooling throughout.

This course prepares you for **the Google Cloud Professional Cloud Security Engineer certification exam**.

WHAT YOU WILL BE ABLE TO DO

- Manage Cloud Identity, service accounts, authentication and authorization
- Define the resource hierarchy and organization policies
- Design perimeter security, boundary segmentation and private connectivity
- Protect sensitive data and prevent data loss
- Manage encryption at rest, in transit and in use
- Secure AI workloads
- Automate infrastructure and application security and configure logging, monitoring and detection
- Adhere to regulatory and industry compliance requirements

EXCLUSIVE LEARNING PACKAGE

- Professional Cloud Security Engineer reading plan and review guide
- Professional Cloud Security Engineer practice exams
- Lab guide you keep after the course
- Course video recordings for review

DELIVERY METHODS

- Instructor-led training
- Immersive live-online training
- On-site and custom delivery

GOOGLE CLOUD CERTIFICATION PATHS				
Foundational Cloud Digital Leader · Generative AI Leader Business, sales and non-technical roles	Associate Cloud Engineer · Workspace Admin · Data Practitioner Hands-on admins and early-career engineers	Infrastructure & Apps Architect · Developer · DevOps · Network · Database Architects, developers and operators	Data & AI Data Engineer · ML Engineer · Agentic Architect Data and AI builders	Security Cloud Security Engineer · Security Operations Engineer Security engineers and SOC teams
COURSE MODULES				
01 Managing Cloud Identity	02 Service Accounts and Authentication			
03 Authorization Controls and Resource Hierarchy	04 Perimeter Security			
05 Boundary Segmentation and Private Connectivity	06 Sensitive Data Protection and DLP			
07 Encryption and Key Management	08 Securing AI Workloads			
09 Automating Infrastructure and Application Security	10 Logging, Monitoring and Threat Detection			
11 Supporting Compliance Requirements	12 Exam Review			
EXAM DOMAINS				
Configuring access				25%
Securing communications and establishing boundary protection				22%
Ensuring data protection				23%
Managing operations				19%
Supporting compliance requirements				11%

thinQtank

LEARNING

TERMS

© 2026 thinQtank® Global, Inc. All rights reserved. The product or information materials are protected by U.S. and intellectual property laws. thinQtank Global, thinQtank Learning and the thinQtank logo are registered trademarks of thinQtank Global, Inc. in the United States and/or other jurisdictions. All other marks and names mentioned herein may be trademarks of their respective companies. Google Cloud, Google Workspace, BigQuery, Gemini and related marks are trademarks of Google LLC. thinQtank Global, Inc. warrants that it will perform these training services in a reasonable manner using generally accepted industry standards and practices. THE EXPRESS WARRANTY SET FORTH IS IN LIEU OF ALL OTHER WARRANTIES, EXPRESS, IMPLIED, STATUTORY OR OTHERWISE INCLUDING IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A

PARTICULAR PURPOSE WITH RESPECT TO THE SERVICES AND DELIVERABLES PROVIDED BY THINQTANK GLOBAL, INC., OR AS TO THE RESULTS WHICH MAY BE OBTAINED THEREFROM. THINQTANK GLOBAL, INC. WILL NOT BE LIABLE FOR ANY THIRD-PARTY SERVICES OR PRODUCTS IDENTIFIED OR REFERRED TO CUSTOMER. All materials provided in this training are copyrighted by thinQtank Global, Inc. ("Learning Materials"). thinQtank Global, Inc. grants the customer of this learning a license to use Learning Materials strictly for the purpose of facilitating such company's internal understanding, utilization and operation of the technology covered herein. Except as set forth expressly in the sentence above, there is no transfer of any intellectual property rights or any other license granted under the terms of this training.