

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 the Google Cloud console, gcloud CLI and Terraform
- **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 **three-day instructor-led training camp**, Monday to Wednesday. About 50% lecture and 50% hands-on labs. Contact us for the schedule covering your dates.

PREREQUISITES

- No certification is required
- 6+ months hands-on experience with Google Cloud (Google's recommendation)

TARGET AUDIENCE

- Cloud engineers
- Systems administrators
- Cloud operations / support engineers
- Junior DevOps engineers

CERTIFICATION

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

Delivery	Online proctored or Pearson VUE test center
Format	50–60 questions, 120 minutes
Exam fee	\$125, set by Google Cloud
Renewal	Valid 3 years

COURSE OVERVIEW

thinQtank[®] Learning is offering a unique three-day training camp comprised of three days of instructor-led learning that gives students the knowledge and skills needed to set up a Google Cloud environment, plan and deploy compute, storage, networking and data solutions, keep them running with monitoring and logging, and configure IAM, service accounts and access securely using the console, the gcloud CLI and Terraform.

The camp follows the four sections of the current Google Cloud Associate Cloud Engineer exam guide, with hands-on labs in the Google Cloud console, gcloud CLI and Terraform throughout.

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

WHAT YOU WILL BE ABLE TO DO

- Set up cloud projects, accounts and billing configuration
- Plan and implement compute resources
- Plan and implement storage, data and networking resources
- Deploy resources using tooling such as infrastructure as code
- Manage compute, storage, data and networking resources in operation
- Implement monitoring and logging
- Manage IAM roles and service accounts

EXCLUSIVE LEARNING PACKAGE

- Associate Cloud Engineer reading plan and review guide
- Associate Cloud 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 <i>Business, sales and non-technical roles</i>	Associate Cloud Engineer · Workspace Admin · Data Practitioner <i>Hands-on admins and early-career engineers</i>	Infrastructure & Apps Architect · Developer · DevOps · Network · Database <i>Architects, developers and operators</i>	Data & AI Data Engineer · ML Engineer · Agentic Architect <i>Data and AI builders</i>	Security Cloud Security Engineer · Security Operations Engineer <i>Security engineers and SOC teams</i>
COURSE MODULES				
01 Google Cloud Fundamentals	02 Projects, Accounts and the Resource Hierarchy			
03 Billing Configuration	04 Planning and Implementing Compute Resources			
05 Storage and Data Solutions	06 Networking Resources			
07 Deploying with Tooling and Infrastructure as Code	08 Managing Compute Resources			
09 Managing Storage, Data and Networking	10 Monitoring and Logging			
11 Managing IAM	12 Managing Service Accounts			
13 Exam Review				
EXAM DOMAINS				
Setting up a cloud solution environment				20%
Planning and implementing a cloud solution				30%
Ensuring the successful operation of a cloud solution				30%
Configuring access and security				20%



TERMS

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