

OUR LEARNING EXCLUSIVE

- Custom exam prep software and materials
- Course-specific thinQtank[®] Learning publications to make the learning fun and engaging
- Guided demos and hands-on labs in the Google Cloud console
- **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 **two-day instructor-led training camp**, Monday to Tuesday. About 65% lecture and 35% hands-on labs and demos. Contact us for the schedule covering your dates.

PREREQUISITES

- No certification is required
- None stated; Google says it is for anyone in any job role, with or without hands-on technical experience

TARGET AUDIENCE

- Business leaders and executives
- Product and project managers
- Sales, marketing and customer-facing professionals
- Line-of-business and transformation leads driving AI adoption

CERTIFICATION

This course prepares you for the Google Cloud Generative AI Leader certification exam.

Delivery	Online proctored or Pearson VUE test center
Format	50–60 questions, 90 minutes
Exam fee	\$99, set by Google Cloud
Renewal	Valid 3 years

COURSE OVERVIEW

thinQtank[®] Learning is offering a unique two-day training camp comprised of two days of instructor-led learning that gives students the knowledge and skills needed to explain generative AI fundamentals, choose among Google Cloud's generative AI offerings including Gemini, improve model output with techniques such as prompting and grounding, and build a business strategy for a successful generative AI solution.

The camp follows the four sections of the current Google Cloud Generative AI Leader exam guide, with guided demos and hands-on labs in the Google Cloud console throughout.

This course prepares you for **the Google Cloud Generative AI Leader certification exam**.

WHAT YOU WILL BE ABLE TO DO

- Describe core generative AI concepts, data types and the layers of the gen AI landscape
- Identify use cases and strengths of Google's foundation models
- Describe Google Cloud's prebuilt gen AI offerings for AI-powered work and customer experience
- Describe how Google Cloud empowers developers to build with AI and the tooling for gen AI agents
- Overcome foundation model limitations using prompt engineering and grounding techniques
- Describe Google Cloud-recommended steps to implement a transformational gen AI solution
- Explain secure AI and responsible AI and their importance to the business

EXCLUSIVE LEARNING PACKAGE

- Generative AI Leader reading plan and review guide
- Generative AI Leader 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 Core Generative AI Concepts and Use Cases	02 Data Types in Gen AI	03 The Gen AI Landscape Layers	04 Google's Foundation Models	05 Google Cloud's Strengths in Gen AI
07 Gen AI for Customer Experience	06 Prebuilt Gen AI Offerings for AI-Powered Work	09 Overcoming Model Limitations	08 Building with AI: Developer Tools and Agents	11 Implementing a Gen AI Solution
13 Exam Review	10 Prompt Engineering and Grounding		12 Secure and Responsible AI	
EXAM DOMAINS				
Fundamentals of gen AI				30%
Google Cloud's gen AI offerings				35%
Techniques to improve gen AI model output				20%
Business strategies for a successful gen AI solution				15%



TERMS

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