

OUR LEARNING EXCLUSIVE

- Custom exam prep software and materials
- Course-specific thinQtank[®] Learning publications to make the learning fun and engaging
- Hands-on labs and design case studies on live Google Cloud projects
- **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
- 5+ years of overall database and IT experience, including 2 years of hands-on experience working with Google Cloud database solutions (Google's recommendation)
- Associate Cloud Engineer, or equivalent hands-on Google Cloud experience, is a strong foundation

TARGET AUDIENCE

- Database engineers
- Database administrators
- Data architects
- Cloud engineers supporting database workloads

CERTIFICATION

This course prepares you for the Google Cloud Professional Cloud Database 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 design scalable and highly available cloud database solutions, manage solutions that span multiple database technologies, migrate data solutions to Google Cloud, and deploy databases such as Cloud SQL, AlloyDB, Spanner, Bigtable and Firestore.

The camp follows the four sections of the current Google Cloud Professional Cloud Database Engineer exam guide, with hands-on labs and design case studies on live Google Cloud projects throughout.

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

WHAT YOU WILL BE ABLE TO DO

- Perform database capacity and usage planning
- Evaluate high availability and disaster recovery options
- Determine how applications connect to databases and select the right Google Cloud database
- Manage connectivity, access, monitoring and troubleshooting across database technologies
- Design backup and recovery and optimize database cost and performance
- Automate common database tasks
- Design and implement data migration and replication
- Implement scalable, highly available databases in Google Cloud

EXCLUSIVE LEARNING PACKAGE

- Professional Cloud Database Engineer reading plan and review guide
- Professional Cloud Database 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 Database Portfolio	02 Capacity and Usage Planning			
03 High Availability and Disaster Recovery Design	04 Application Connectivity			
05 Connectivity and Access Management	06 Monitoring and Troubleshooting			
07 Backup and Recovery	08 Cost and Performance Optimization			
09 Automating Database Tasks	10 Data Migration and Replication			
11 Deploying Scalable, Highly Available Databases	12 Exam Review			
EXAM DOMAINS				
Design innovative, scalable, and highly available cloud database solutions		32%		
Manage a solution that can span multiple database technologies		25%		
Migrate data solutions		23%		
Deploy scalable and highly available databases in Google Cloud		20%		



TERMS

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