



## Learning Paths

### ARCHITECTURE & ENGINEERING

- Google Cloud Platform Fundamentals: Core Infrastructure (GCF-CI) | 1 Day
- Architecting with Google Compute Engine (AGCE) | 3 Days
- Architecting with Google Kubernetes Engine (AGKE) | 3 Days
- Architecting with Google Cloud Platform: Design and Process (AGCP-DP) | 2 Days
- Architecting Hybrid Cloud Infrastructure with Anthos (T-AHYBRID-I) | 2 Days
- Preparing for the Associate Cloud Engineer Examination (PPACE) | 1 Day
- Preparing for the Professional Cloud Architect Examination (PPCAE) | 1 Day

### NETWORKING

- Google Cloud Platform Fundamentals: Core Infrastructure (GCF-CI) | 1 Day
- Networking in Google Cloud Platform (NGCP) | 2 Days

### SECURITY

- Google Cloud Platform Fundamentals: Core Infrastructure (GCF-CI) | 1 Day
- Networking in Google Cloud Platform (NGCP) | 2 Days
- Security in Google Cloud Platform v2.0 (SGCP-3D) | 3 Days

### DATA ANALYSIS

- From Data to Insights with Google Cloud Platform (DIGCP) | 3 Day

### DATA ENGINEERING

- Google Cloud Fundamentals: Big Data and Machine Learning (GCF-BDM) | 1 Day
- Data Engineering on Google Cloud Platform (DEGCP) | 4 Days
- Preparing for the Professional Data Engineer Examination (PPDEE) | 1 Day

### DATA SCIENCE

- Google Cloud Fundamentals: Big Data and Machine Learning (GCF-BDM) | 1 Day
- Machine Learning with TensorFlow on Google Cloud Platform (MLTF) | 5 Days

### APPLICATION DEVELOPMENT

- Google Cloud Platform Fundamentals: Core Infrastructure (GCF-CI) | 1 Day
- Developing Applications with Google Cloud Platform (DAGCP) | 3 Days

### DEVELOPMENT

- Developing Applications with Google Cloud Platform (DAGCP) | 3 Days

### DEVOPS

- Getting Started with Google Kubernetes Engine (GCP-GSGKE) | 1 Day

### MISCELLANEOUS

- Google Cloud Platform Fundamentals for AWS Professionals (GCP-FAP) | 1 Day
- Google Cloud Fundamentals for Azure Professionals (GCPAZURE) | 1 Day
- Logging, Monitoring, and Observability in Google Cloud (LMOGC) | 3 Days



## Certifications

Google Cloud certifications validate your expertise and show your ability to transform businesses with Google Cloud technology. The associate level certification is focused on the fundamental skills of deploying, monitoring, and maintaining projects on Google Cloud. Professional certifications span key technical job functions and assess advanced skills in design, implementation, and management. Check out the list of live instructor courses Fast Lane offers for the below certifications to get you Google Cloud Certified.



### Associate Cloud Engineer

Google Cloud Fundamentals:  
Core Infrastructure (GCF-CI)  
1 Days | Live Online

Architecting with Google Compute Engine (AGCE)  
3 Day | Live Online



### Professional Cloud Architect

Architecting with Google Compute Engine (AGCE)  
3 Days | Live Online

Preparing for the Professional Cloud Architect Examination (PPCAE)  
1 Day | Live Online

Getting Started with Google Kubernetes Engine (GCP-GSGKE)  
3 Days | Live Online



### Professional Cloud Developer

Developing Applications with Google Cloud Platform (DAGCP)  
3 Days | Live Online

Architecting with Google Kubernetes Engine (AGKE)  
3 Days | Live Online



### Professional Data Engineer

Data Engineering on Google Cloud Platform (DEGCP)  
4 Days | Live Online

Preparing for the Professional Data Engineer Examination (PPDEE)  
1 Day | Live Online



### Professional Cloud DevOps Engineer

Getting Started with Google Kubernetes Engine (GCP-GSGKE)  
1 Days | Live Online



### Professional Cloud Security Engineer

Security in Google Cloud Platform v2.0 (SGCP-3D)  
3 Days | Live Online



### Professional Cloud Network Engineer

Networking in Google Cloud Platform (NGCP)  
2 Days | Live Online