GOOGLE CLOUD TRAINING AND CERTIFICATIONS

QA are proud to be the largest UK training partner delivering a suite of Google Cloud Platform courses.

QA has a team of certified trainers dedicated to providing a supportive learning environment. Our courses include technical skills and best practices to help you get up to speed quickly and continue your learning journey all the way to certification in Google Cloud technologies.

TRAINING FROM FUNDAMENTALS TO EXPERT

CLOUD PLATFORM ARCHITECT TRACK	DATA AND MACHINE LEARNING TRACK	PROFESSIONAL CLOUD DEVELOPER	PROFESSIONAL CLOUD NETWORK ENGINEER	PROFESSIONAL CLOUD SECURITY ENGINEER BETA	APPLICATION AND DEVELOPMENT TRACK
Designed for IT professionals who are responsible for implementing, deploying, migrating and maintaining applications in the cloud.	Designed for Data professionals who are responsible for designing, building, analysing and optimising big data solutions.	**TRACK** Designed for Developers who develop applications in the cloud.	**TRACK** Designed for Network Engineers who implement and manage network architectures in the cloud.	**TRACK** Designed for Security Engineers responsible for implementing a secure infrastructure in the cloud.	Designed for Application programmers and software engineers who develop software programs in the cloud.

STEP 1

GOOGLE CLOUD PLATFORM FUNDAMENTALS: Core Infrastructure (GCPFCI)	GOOGLE CLOUD PLATFORM FUNDAMENTALS Big Data & Machine Learning (GCPFBDML)	GOOGLE CLOUD PLATFORM FUNDAMENTALS: Core Infrastructure (GCPFCI)	GOOGLE CLOUD PLATFORM FUNDAMENTALS: Core Infrastructure (GCPFCI)	GOOGLE CLOUD PLATFORM FUNDAMENTALS: Core Infrastructure (GCPFCI)	GOOGLE CLOUD PLATFORM FUNDAMENTALS: Core Infrastructure (GCPFCI)

STEP 2

ARCHITECTING WITH GOOGLE CLOUD PLATFORM: Infrastructure (GCPAGCP)	DATA ENGINEERING ON GOOGLE Cloud Platform (GCPDEGCP)	DEVELOPING APPLICATIONS WITH GOOGLE CLOUD PLATFORM: (GCPDA)	NETWORKING IN GOOGLE CLOUD PLATFORM: (GCPNWGCP)	SECURITY IN GOOGLE CLOUD PLATFORM: (GCPSECGCP)	

STEP 3

GOOGLE CLOUD PLATFORM: Design and Process (GCPADP)

GOOGLE CLOUD PLATFORM COURSES:

Google Cloud Platform Fundamentals: Core Infrastructure

This is an introductory course, ideal for those looking to move to GCP or who have started using the platform.

During this course, delegates will get an overview of the GCP products and services.

Architecting with Google Cloud Platform: Infrastructure

This course is for Solutions Architects and DevOps Engineers.

During this course you will be introduced to the comprehensive and flexible infrastructure and platform services provided by Google Cloud Platform.

Google Cloud Platform: Design and Process

This course is for Solutions Architects, Systems Operations professionals, DevOps Engineers and IT Managers.

During this course you will build highly reliable and efficient solutions on Google Cloud Platform.

Preparing for the Professional Data Engineer Examination

This full-day instructor-led course helps prospective candidates structure their preparation for the Professional Data Engineer exam. The session will cover the structure and format of the examination, as well as its relationship to other Google Cloud certifications.

Networking in Google Cloud Platform

This 2-day instructor-led course gives participants a broad study of networking options on Google Cloud Platform.

Getting Started with Google Kubernetes Engine

Learn to containerise workloads in Docker containers, deploy them to Kubernetes clusters provided by Google Kubernetes Engine, and scale those workloads to handle increased traffic. Students also learn how to continuously deploy new code in a Kubernetes cluster to provide application updates.

Effective Web Development with the Google Web Toolkit

The course is designed for web developers who intend to use the Google Web Toolkit to write Rich Internet Applications with a Java-based framework.

Developing Applications with Google Cloud Platform

In this course, application developers learn how to design, develop, and deploy applications that seamlessly integrate components from the Google Cloud ecosystem.

Google Cloud Fundamentals: Big Data & Machine Learning

This course is for Data Analysts, Data Scientists, Business Analysts, Executives and Business Decision Makers, evaluating the potential of Google Cloud or those who have started using the Platform. During this course you will get an overview of the Google Cloud platform and a detailed view of the data processing and machine learning capabilities. This course showcases the ease, flexibility, and power of big data solutions on Google Cloud Platform.

Data Engineering on Google Cloud Platform

This course is for experienced Developers who are responsible for managing big data transformations. During this course you will get a hands-on introduction to designing and building data processing systems on Google Cloud Platform.

CLOUD TRAINING
WHEREVER YOU ARE ON YOUR JOURNEY TO THE CLOUD

CONSIDERING   MOVING   MAXIMISING   CERTIFICATIONS

TRAINING METHODS
TO MEET ALL YOUR TRAINING NEEDS

INSTRUCTOR-LED CLASSROOM
Join a course at one of our nationwide training centres for an interactive, hands-on learning experience.

ATTEND FROM ANYWHERE
Can't make it to a training centre? You can join the class virtually from the comfort of your own home or office, without losing the classroom experience.

ON-SITE COURSES
If you have a team to train, QA can come to your company's office or site of your choice to deliver the course you need.

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