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Google Cloud Fundamentals: Core Infrastructure (GCF-CI)

Partner Training

Training code	FSLGCFCICE
Spoken Language	English
Language Materials	English
Dayparts	2
Price	€695,00 excl. VAT No extra costs.

What is Google Cloud Fundamentals: Core Infrastructure (GCF-CI)

This one-day instructor-led class provides an overview of Google Cloud Platform products and services. Through a combination of presentations, demos, and hands-on labs, participants learn the value of Google Cloud Platform and how to incorporate cloud-based solutions into business strategies. This course teaches participants the following skills:

• Identify the purpose and value of Google Cloud Platform products and services

- Interact with Google Cloud Platform services
- Describe ways in which customers have used Google Cloud Platform
- Choose among and use application deployment environments on Google Cloud Platform: Google App Engine, Google Container Engine, and Google Compute Engine
- Choose among and use Google Cloud Platform storage options: Google Cloud Storage, Google Cloud SQL, Google Cloud Bigtable, and Google Cloud Datastore
- Make basic use of BigQuery, Google's managed data warehouse for analytics

Who should attend Google Cloud Fundamentals: Core Infrastructure (GCF-CI)

This Google Cloud Platform training class is intended for the following:

- Individuals planning to deploy applications and create application environments on Google Cloud Platform
- Developers, systems operations professionals, and solution architects getting started with Google Cloud Platform
- Executives and business decision makers evaluating the potential of Google Cloud Platform to address their business needs

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There are no pre-requisites for taking this course. Technical IT experience is not required however some general IT knowledge or experience would be beneficial.

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Objectives

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An organization, like ours, helps people and their organizations day by day to get the best out of themselves and each other. We prepare them to defy tomorrow's challenges. We stimulate learning and curiosity. In order for individual IT professionals and their employers, to build better, longer and more intensive relationships. For mutual benefit.

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