

GGCL-16 - GOOGLE CLOUD ENGINEER I

Categoria: **Google Cloud**

INFORMAZIONI SUL CORSO



Durata:
3 Giorni



Categoria:
Google Cloud



Qualifica Istruttore:
Docente Senior (min.
5 anni)



Dedicato a:
Professionista IT



Produttore:
PCSNET

OBIETTIVI

A Cloud Engineer plans, configures, sets up, and deploys cloud solutions. This learning path guides you through a curated collection of courses and labs that provide you with real-world, hands-on experience using Google Cloud technologies essential to the Cloud Engineering role.

PREREQUISITI

Nessun prerequisito.

CONTENUTI

Google Cloud Fundamentals: Core Infrastructure

- Introducing Google Cloud
- Resources and Access in the Cloud
- Virtual Machines and Networks in the Cloud
- Storage in the Cloud
- Containers in the Cloud
- Applications in the Cloud
- Prompt Engineering

Essential Google Cloud Infrastructure: Foundation

- Interacting with Google Cloud
- Virtual Networks
- Virtual Machines

Essential Google Cloud Infrastructure: Core Services

- Identity and Access Management (IAM)
- Storage and Database Services
- Resource Management
- Resource Monitoring

Select a Google Cloud Database for Your Applications

- Google Cloud database solutions for developing applications

- Which database is right for your application?
- Build generative AI apps with Google Cloud databases

Elastic Google Cloud Infrastructure: Scaling and Automation

- Interconnecting Networks
- Load Balancing and Autoscaling
- Infrastructure Automation
- Managed Services

INFO

Materiale didattico: Materiale didattico in formato digitale

Costo materiale didattico: incluso nel prezzo del corso a Calendario

Natura del corso: Operativo (previsti lab su PC)