Logging, Monitoring, and Observability in Google Cloud (LMOGC)

ID LMOGC   **Price** CHF 2,220.—(excl. VAT)   **Duration** 2 days

Who should attend

This class is intended for the following participants:

- Cloud architects, administrators, and SysOps personnel
- Cloud developers and DevOps personnel

This course is part of the following Certifications

Google Cloud Certified Associate Cloud Engineer (ACE)
Google Cloud Certified Professional Cloud Architect (PCA)
Google Cloud Certified Professional Cloud Network
Engineer (PCNE)
Google Cloud Certified Professional Cloud Security
Engineer (PCSE)
Google Cloud Certified Professional Cloud DevOps
Engineer (PCDOE)

Prerequisites

To get the most out of this course, participants should:

- Have completed Google Cloud Fundamentals: Core Infrastructure (GCF-CI) or have equivalent experience
- Have basic scripting or coding familiarity
- Be proficient with command-line tools and Linux operating system environments

Course Objectives

- Explain the purpose and capabilities of Google Cloud's operations suite.
- Implement monitoring for multiple cloud projects.
- Create alerting policies, uptime checks and alerts.
- Install and manage Ops Agent to collect logs for Compute Engine.
- Explain Cloud Operations for GKE.
- Analyze VPC Flow Logs and firewall rules logs.
- Analyze and export Cloud Audit Logs instances.
- Profile and identify resource-intensive functions in an application.
- Analyze resource utilization cost for monitoring related components within Google Cloud.

Training Centres worldwide

Fast Lane Institute for Knowledge Transfer (Switzerland) AG

Husacherstrasse 3
CH-8304 Wallisellen
Tel. +41 44 832 50 80

info@flane.ch, https://www.flane.ch