

## Technical Foundations of FinOps on Google Cloud (TFFGC)

**ID** TFFGC **Price** CHF 1,500.—(excl. VAT) **Duration** 2 days

### Who should attend

- Cloud Architects
- DevOps Engineers
- Cloud Cost Analysts

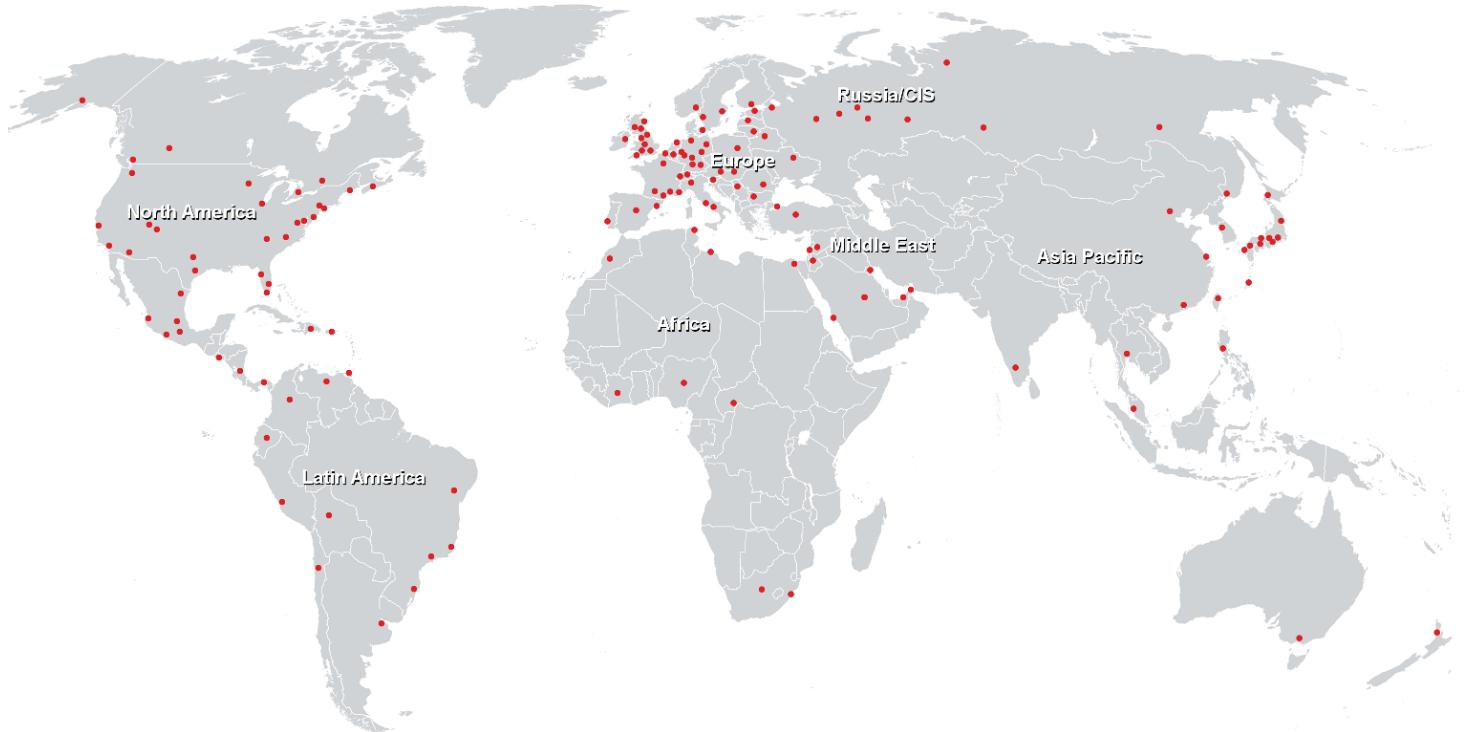
### Prerequisites

Knowledge of Google cloud infrastructure as discussed in [Google Cloud Fundamentals: Core Infrastructure \(GCF-CI\)](#).

### Course Objectives

- Understand the core principles of FinOps and how it bridges the gap between the technology and finance in the cloud.
- Explore proven techniques to identify cost inefficiencies, optimize resource utilization, and achieve significant savings.
- Utilize advanced monitoring tools and data-driven insights to track spending patterns, forecast costs, and make informed decisions.
- Implement effective cost allocation models to accurately attribute cloud expenses to specific teams or projects.
- Leverage IaC to automate cost management processes, enforce spending policies, and ensure consistent financial governance.
- Use industry-leading FinOps platforms and tools to gain comprehensive visibility into your cloud spending and optimize resource usage.
- Apply your knowledge to real-world scenarios through hands-on exercises and case studies.
- Foster a culture of cost awareness and accountability within your organization.

## 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](mailto:info@flane.ch), <https://www.flane.ch>