

Operationalizing AI Agents on Google Cloud (OAAGC)

ID OAAGC **Price** CHF 350.—(excl. VAT) **Duration** 3 hours

Who should attend

Solutions architects, lead AI engineers, and technology leaders with technical knowledge of cloud infrastructure who plan to build, scale, and govern autonomous multi-agent fleets within an enterprise setting.

Prerequisites

Familiarity with Google Cloud core services, AI foundational concepts, and standard model application programming interfaces (APIs).

Course Objectives

- Analyze an organization's operational landscape and determine its current position on the 5-level AI autonomy maturity model.
- Design scalable multi-agent architectures using design patterns.
- Apply the 12 non-negotiable governance capabilities for autonomous systems to mitigate autonomous risk.
- Evaluate agent performance using multi-step trajectory metrics and formulate a FinOps optimization strategy

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>