Gemini in BigQuery for Data Practitioners (GBQDP)

ID GBQDP **Price** CHF 950.—(excl. VAT) **Duration** 1 days

Who should attend

Data analysts, data engineers, and other data professionals who wish to use Gemini in BigQuery to boost productivity and understand their unstructured data.

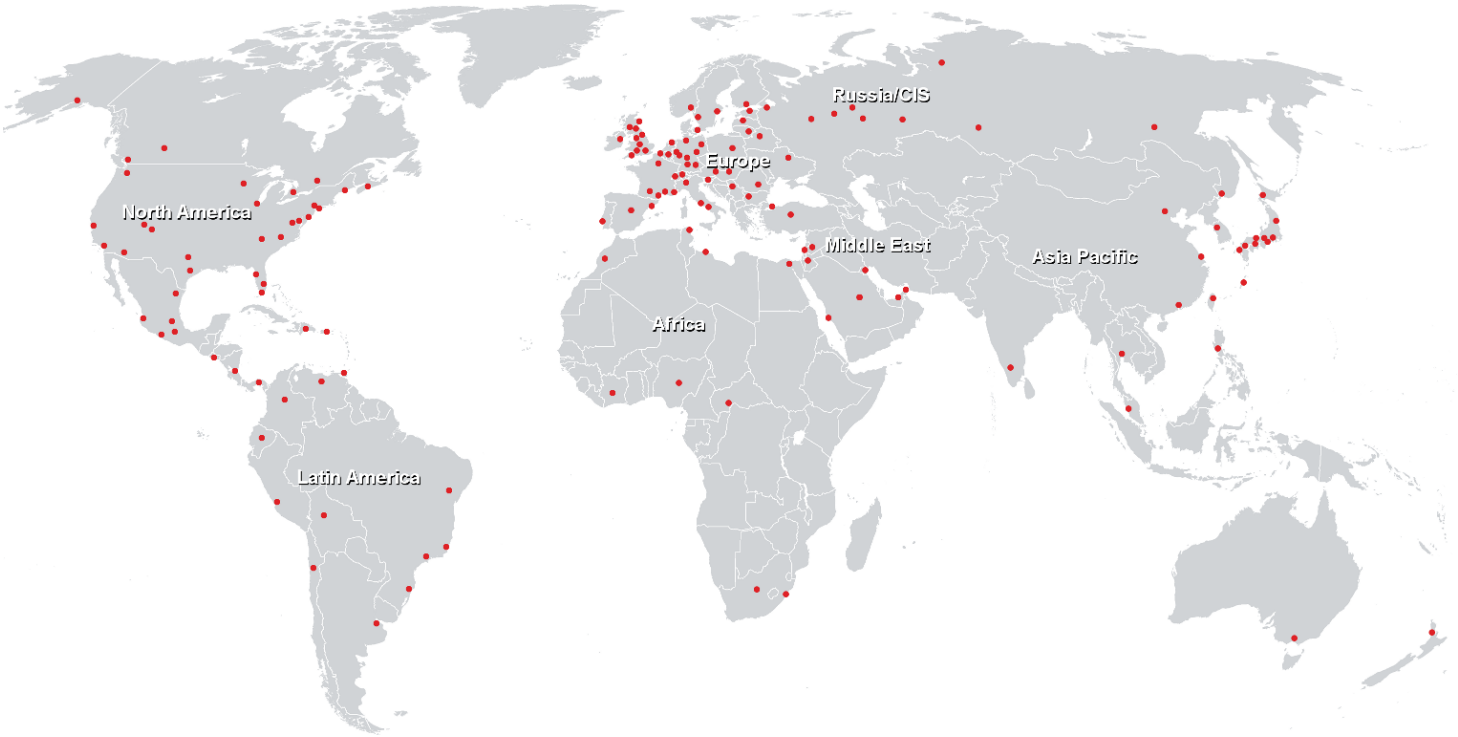
Prerequisites

- Prior experience with programming languages including SQL and/or Python.
- Basic knowledge of ML and generative AI.

Course Objectives

- Define the features of Gemini in BigQuery that aid the datato-AI pipeline.
- Explore data with Insights and Table Explorer.
- Develop code with Gemini assistance.
- Discover and visualize workflow with data canvas.
- Explain the workflow of using AI/ML models for predictive and generative tasks in BigQuery.
- Create a solution for leveraging Gemini models in BigQuery with SQL queries and Jupyter Notebooks.

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