Full Observability Pipeline with Splunk OpenTelemetry (FOPSOT)

ID FOPSOT **Price** on request **Duration** 9 hours

Who should attend

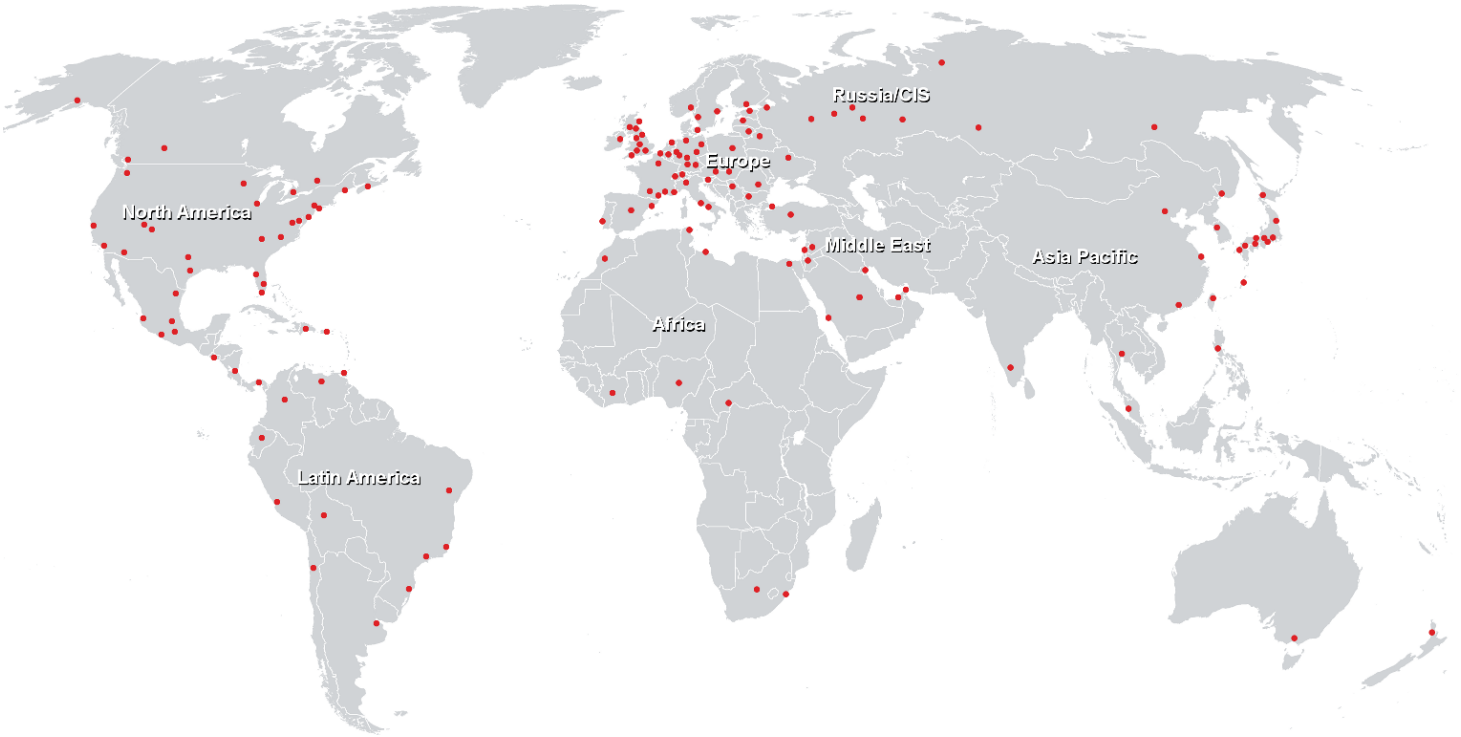
- SRE/DevOps Engineers
- Platform/Infrastructure Engineers
- Observability Monitoring Specialists

Prerequisites

- Basic Linux terminal proficiency
- Familiarity with Docker, Docker Compose
- Working knowledge of YAML
- Awareness of telemetry concepts (metrics, logs, traces)
- Introductory experience with Splunk Observability Cloud or similar observability backends

Full Observability Pipeline with Splunk OpenTelemetry (FOPSOT)

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