Splunk Observability (DevOps) Learning Path (SO-DEVOPS-RBLP)

ID SO-DEVOPS-RBLP **Price** on request **Duration** 10 days

Prerequisites

To be successful, students should have a solid understanding of the following:

- How Splunk works
- Creating search queries

To prepare for any Splunk Role-Based Learning Path, students should complete these free introductory e-learning modules:

- Intro to Splunk (ITS)
- Using Fields (Free) (SUFF) OR Using Fields (SUF) (fee required; includes hands-on labs)

And before starting any Splunk Observability Learning Path, students should complete these free e-learning modules:

- Introduction to Splunk Observability (eLearning) (ISO)
- Introduction to Splunk IM (eLearning) (ISIM)

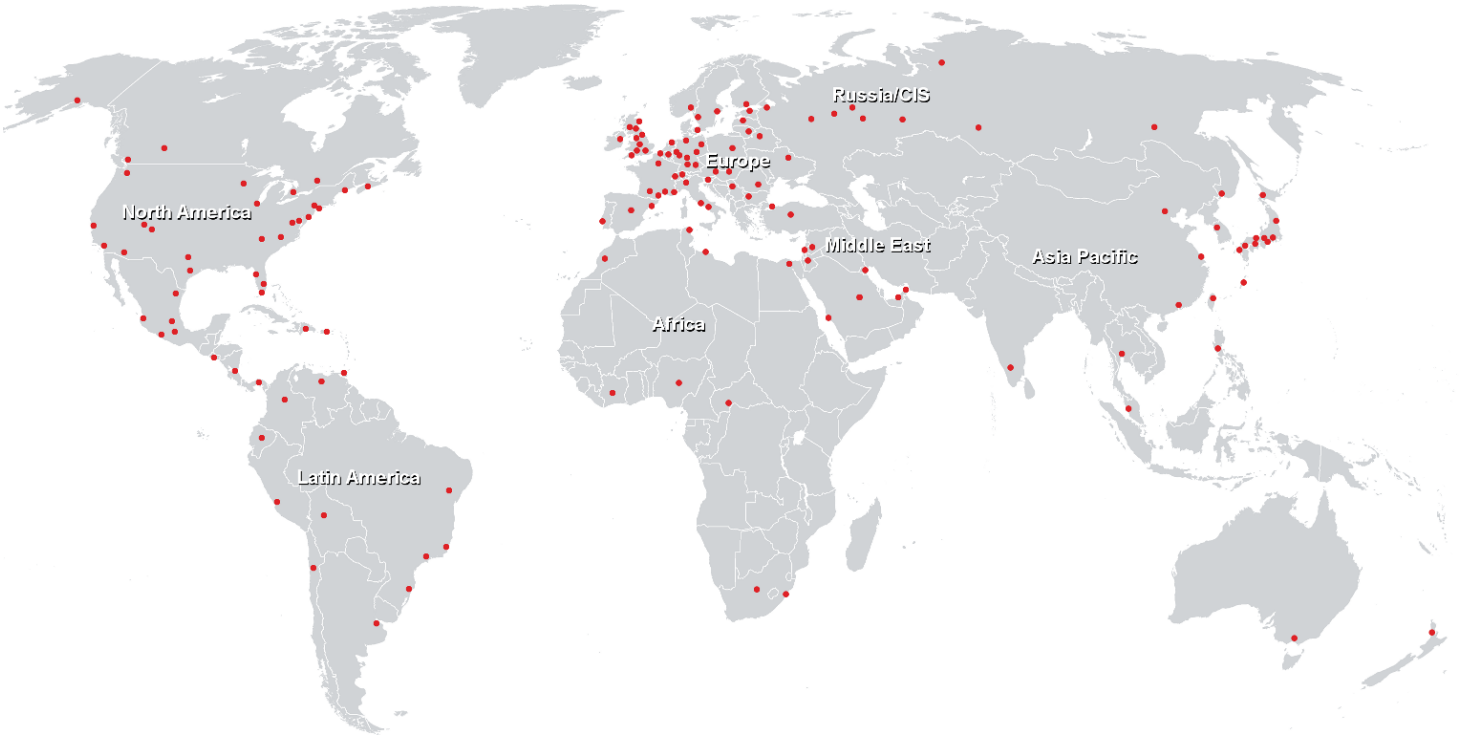
Course Content

The Splunk Observability (DevOps) Role-Based Learning Path includes the following modules:

- Fundamentals of Metrics Monitoring in Splunk Observability Cloud (SIMF)
- Visualizing and Alerting in Splunk Observability Cloud (VASIM)
- Using SignalFlow in Splunk Observability Cloud (AURSAPI)
- Using the Splunk Observability Cloud Terraform Provider (USIMTP)
- Kubernetes Monitoring with Splunk Observability Cloud (KMWS)
- Splunk Observability Cloud: Teams (SOCT) (e-learning)
- Splunk Observability Cloud: Enterprise Features (SOCEF) (e-learning)
- Using Splunk Log Observer Connect (USLO)
- Using Splunk Synthetic Monitoring (USSM) (e-learning)
- Using Splunk Application Performance Monitoring (USAPM)
- Manual Instrumentation with Splunk APM (IASAPM)
- Using Splunk Real User Monitoring (RUM) (USRUM)
- Responding to Incidents in Splunk On-Call (IRSOC) (e-learning)
- Splunk On-Call Administration (SOCA)

Splunk Observability (DevOps) Learning Path (SO-DEVOPS-RBLP)

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