Implementing Splunk Data Stream Processor (DSP) (ISDSP)

ID ISDSP **Price** CHF 2,600.—(excl. VAT) **Duration** 18 hours

Who should attend

This 4-day module is designed for the experienced Splunk administrators who are new to Splunk DSP.

Prerequisites

Required:

- Splunk Enterprise System Administration (SESA)
- Splunk Enterprise Data Administration (SEDA)

Recommended:

- Architecting Splunk Enterprise Deployments (ASED)
- Working knowledge of:
  - Distributed system architectures
  - Apache Kafka (user level)
  - Apache Flink (user level)
  - Kubernetes (admin level)

Course Objectives

- Introduction to Splunk Data Stream Processor
- Deploying a DSP cluster
- Prepping Sources and Sinks
- Building Pipelines - Basics
- Building Pipelines - Deep Dive
- Working with 3rd party Data Feeds
- Working with Metric Data
- Monitoring DSP Environment

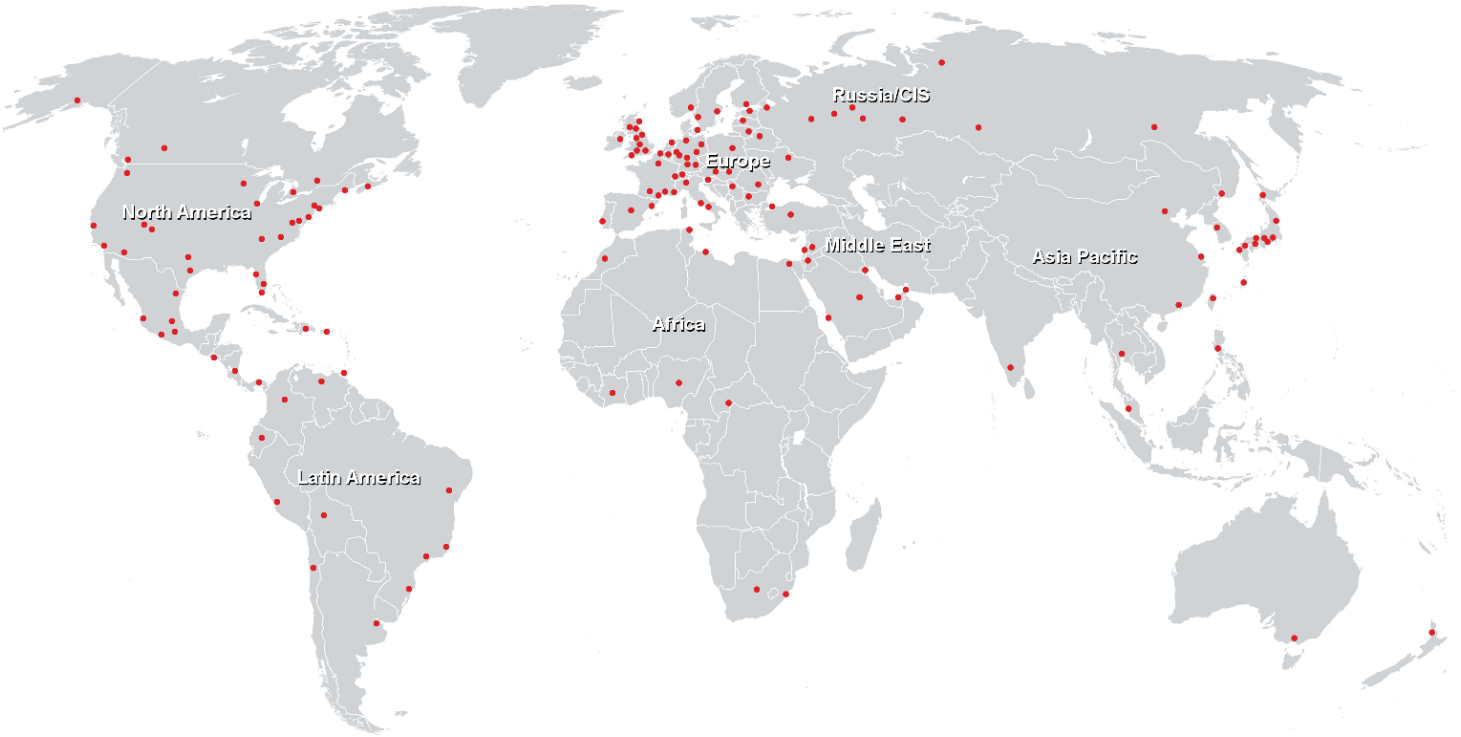
Course Content

This hands-on module provides the fundamentals of deploying a Splunk DSP cluster and designing pipelines for core use cases. It covers installation, source and sink configurations, pipeline design and backup, and monitoring a DSP environment.

Please note that this class may run across four days, in 4.5 hour sessions each day and contains 18 total hours of content.

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Training Centres worldwide





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