

Correlation Analysis (SCLAS)

ID SCLAS Price CHF 550.—(excl. VAT) Duration 3 hours

This course is part of the following Certifications

Splunk Core Certified Power User (SCCPU)
Splunk Core Certified Advanced Power User (SPCCAPU)

Prerequisites

To be successful, students should have a working understanding of these courses:

- What is Splunk?
- Intro to Splunk
- [Using Fields \(SUF\)](#)
- [Statistical Processing \(SSP\)](#)

Recommended Knowledge

To be successful, students are recommended (but not required) to have a working understanding of these courses:

- [Statistical Processing \(SSP\)](#)
- [Leveraging Lookups and Subsearches \(LLS\)](#)
- Data Models

Course Objectives

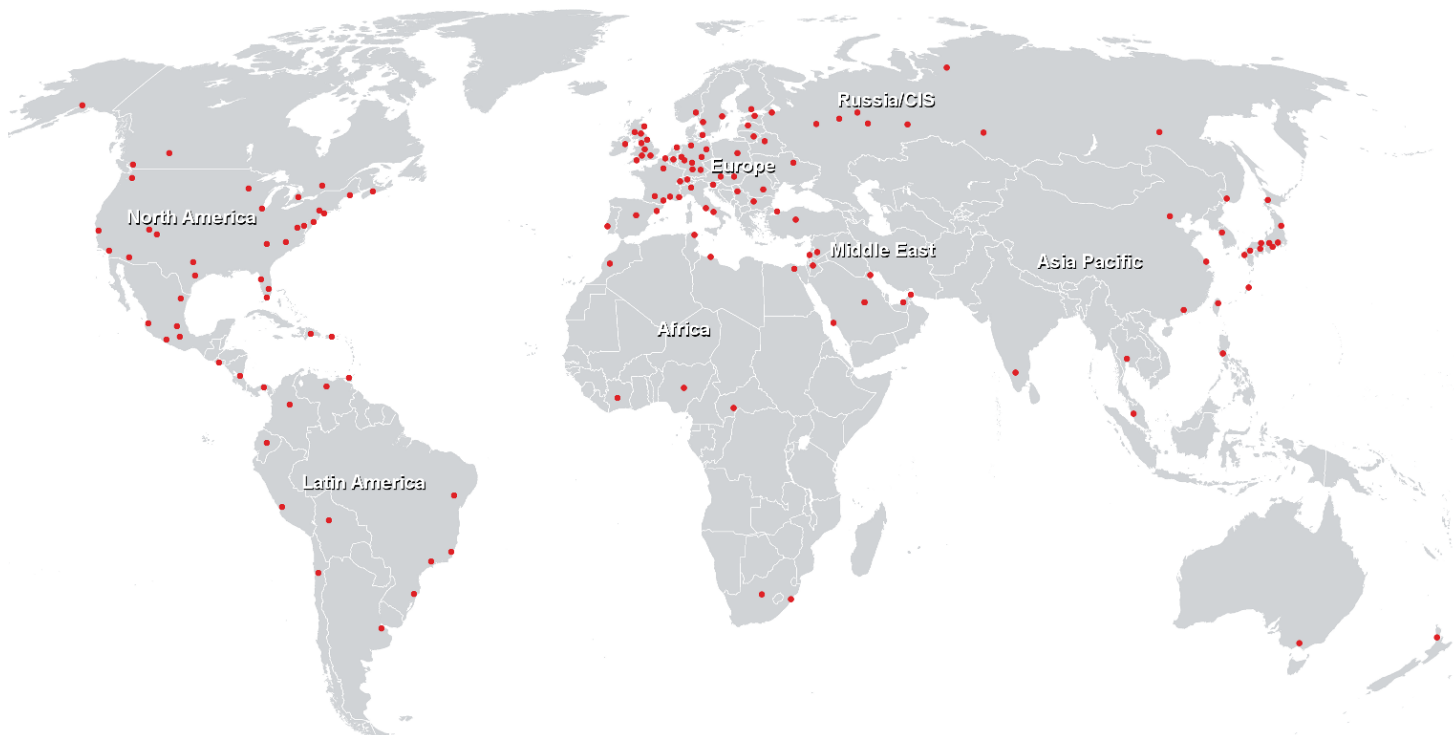
- Calculate Co-Occurrence Between Fields
- Analyze Multiple Datasets

Course Content

This three-hour module is for power users who want to learn how to calculate co-occurrence between fields and analyze data from multiple datasets. Topics will focus on the transaction, append, appendcols, union, and join commands.

Correlation Analysis (SCLAS)

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>