

## Correlation Analysis (SCLAS)

ID SCLAS Price on request 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 \(ITS\)](#)
- [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>