Splunk Search Expert Fast Start (SE-FS)

ID SE-FS **Prix** sur demande **Durée** 3 jours

Pré-requis

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

- How Splunk Works
- Creating Search queries
- Knowledge objects (specifically reports, lookups, and fields)

OR have taken the following:

- Foundation Fast Start OR
- !What is Splunk? (WIS), Intro to Splunk (ITS) and Using Fields (SUF)

Objectifs

At the end of the course, you should be able to :

- Search with Time
- Format Time
- Compare Index Time versus Search Time
- Use Time Commands
- Work with Time Zones
- Understand what is Data Series
- Transform Data
- Manipulate Data with eval
- Format Data
- Use eval to Compare
- Filter with where
- Manipulate Output
- Modify Result Sets
- Manage Missing Data
- Modify Field Values
- Normalize with eval
- Use Lookup Commands
- Add a Subsearch
- Use the return Command
- Calculate Co-Occurrence Between Fields
- Analyze Multiple Datasets

Contenu

Topic 1 – Working with Time

- Searching with Time
- Formatting Time
- Comparing index Time versus Search Time
- Using Time Commands
- Working with Time Zones

Topic 2 – Statistical Processing

- What is a Data Series?
- Transforming Data
- Manipulating Data with eval
- Formatting Data

Topic 3 – Comparing Values

- Using eval to Compare
- Filtering with where

Topic 4 – Result Modification

- Manipulating Output
- Modifying REsults Sets
- Managing Missing Data
- Modifying Field Values
- Normalizing with eval

Topic 5 – Leveraging Lookups and Subsearches

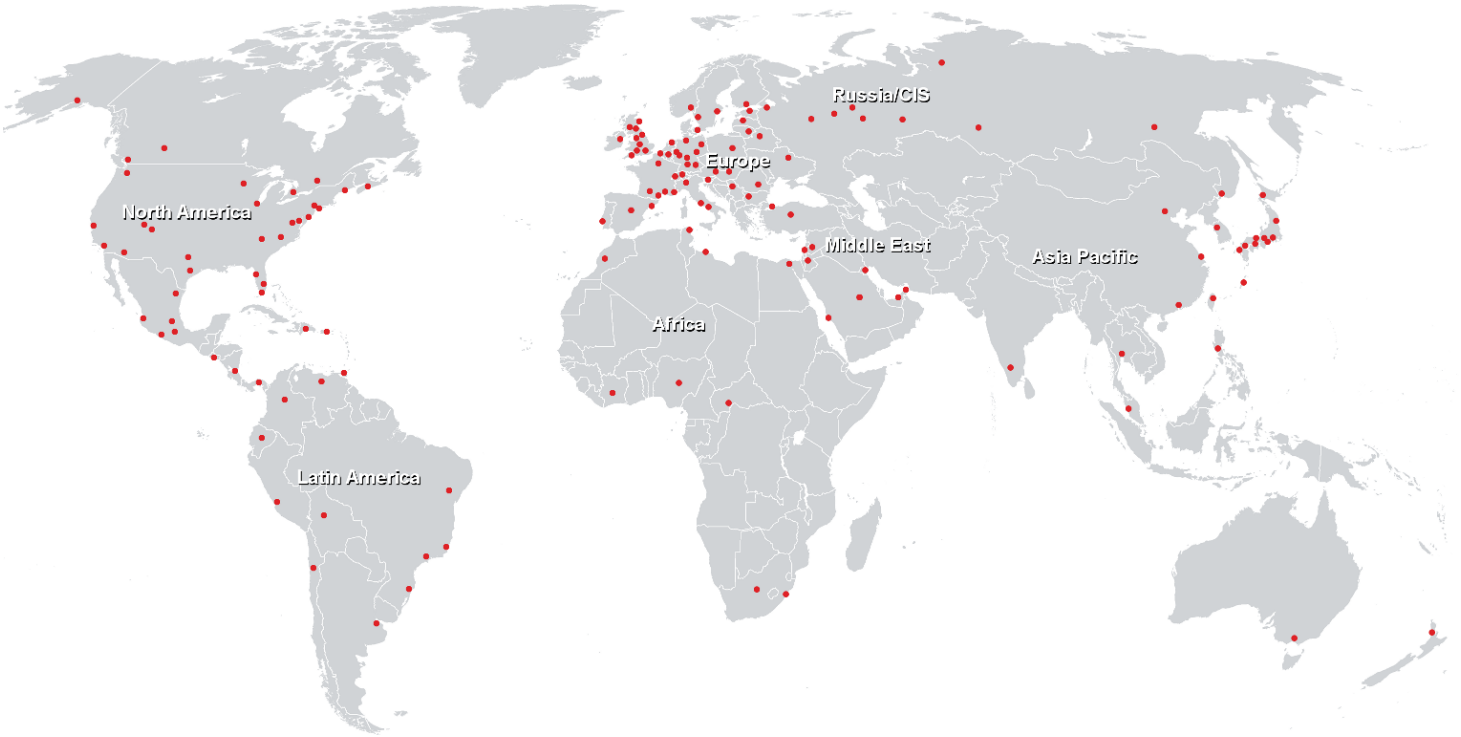
- Using Lookup Commands
- Adding a Subsearch
- Using the return Command

Topic 6 - Correlation Analysis

- Caclulate Co-Occurance Between Fields
- Analyze Multiple Datasets

Splunk Search Expert Fast Start (SE-FS)

Centres de formation dans le monde entier



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