Splunk Advanced Power User Fast Start (APU-FT)

ID APU-FT **Prix** CHF 3 300,– (Hors Taxe) **Durée** 3 jours

A qui s'adresse cette formation

Search Experts Knowledge Managers

Cette formation prépare à la/aux certifications

Splunk Core Certified Advanced Power User (SPCCAPU)

Pré-requis

Highly recommended prerequisites:

- Splunk Pre-requisite Fast Start (PR-FS)
- Splunk Power User Fast Start (POWER-U)

Note: Courses listed in the Advanced Power User Fast Start are just the delta of what's not in Power User Fast Start.

Objectifs

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

- Use Lookup Commands
- Add a Subsearch
- Use the return Command
- Understand What are Multivalue Fields
- Create Multivalue Fields
- Evaluate Multivalue Fields
- Analyze Multivalue Fields
- Optimize Search
- Understand Report Acceleration
- Understand Data Model Acceleration
- Use the tstats Command
- Understand what is a Lookup?
- Create Lookups
- Understand Geospatial Lookups
- Understand External Lookups
- Understand KV Store Lookups
- Understand Best Practices for Lookups
- Understand Dashboard Framework
- Prototype
- Understand Visualization Types
- Modify the Source Code
- Understand Dynamic Coloring
- Understand Data Source Types
- Mock Data
- Understand event Annotations
- Add Inputs
- Chain Searches

Contenu

Leveraging Lookups and Subsearches (SSC)

- Topic 1 – Using Lookup Commands
- Topic 2 – Adding a Subsearch
- Topic 3 – Using the return Command

Multivalue Fields (SSC)

- Topic 1 – What are Multivalue Fields?
- Topic 2 – Creating Multivalue Fields
- Topic 3 – Evaluating Multivalue Fields

Search Optimization (SSC)

- Topic 1 – Optimizing Search
- Topic 2 – Report Acceleration
- Topic 3 – Data Model Acceleration
- Topic 4 – Using the tstats Command

Enriching Data With Lookups (SSC)

- Topic 1 – What is a Lookup?
- Topic 2 – Creating Lookups
- Topic 3 – Geospatial Lookups
- Topic 4 – External Lookups
- Topic 5 – KV Store Lookups
- Topic 6 – Best Practices for Lookups

Intro To Dashboards (SSC)

- Topic 1 – Dashboard Framework
- Topic 2 – Create a Prototype
- Topic 3 – Use Dynamic Coloring

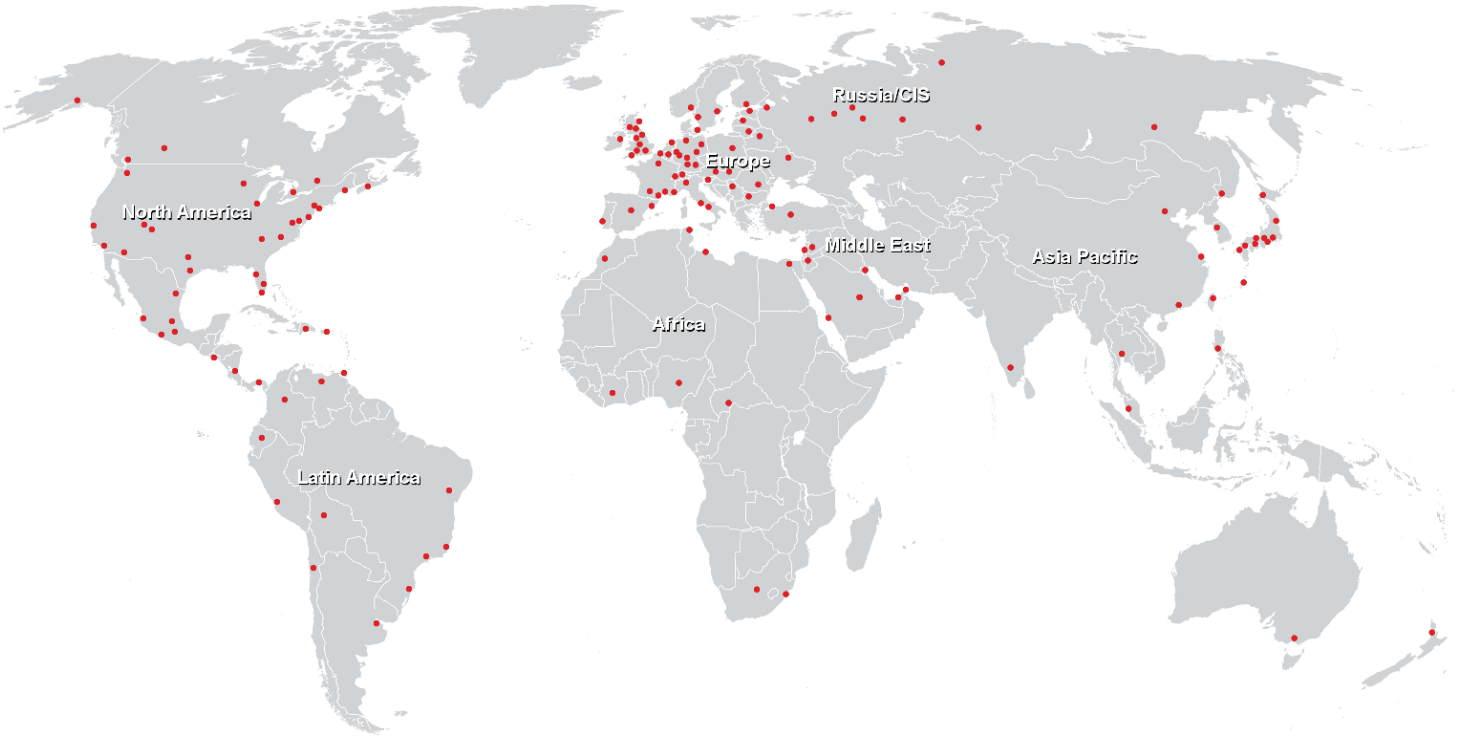
Dynamic Dashboards (SSC)

- Topic 1 – Selecting a Data Source
- Topic 2 – Adding Inputs

- Topic 3 – Improving Performance
- Topic 4 – Comparing Temporary versus Persistent Fields
- Topic 5 – Enriching Data

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Centres de formation dans le monde entier





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