Splunk for Analytics and Data Science (SADS)

ID SADS **Prix** CHF 1 600,– (Hors Taxe) **Durée** 14 heures

Pré-requis

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

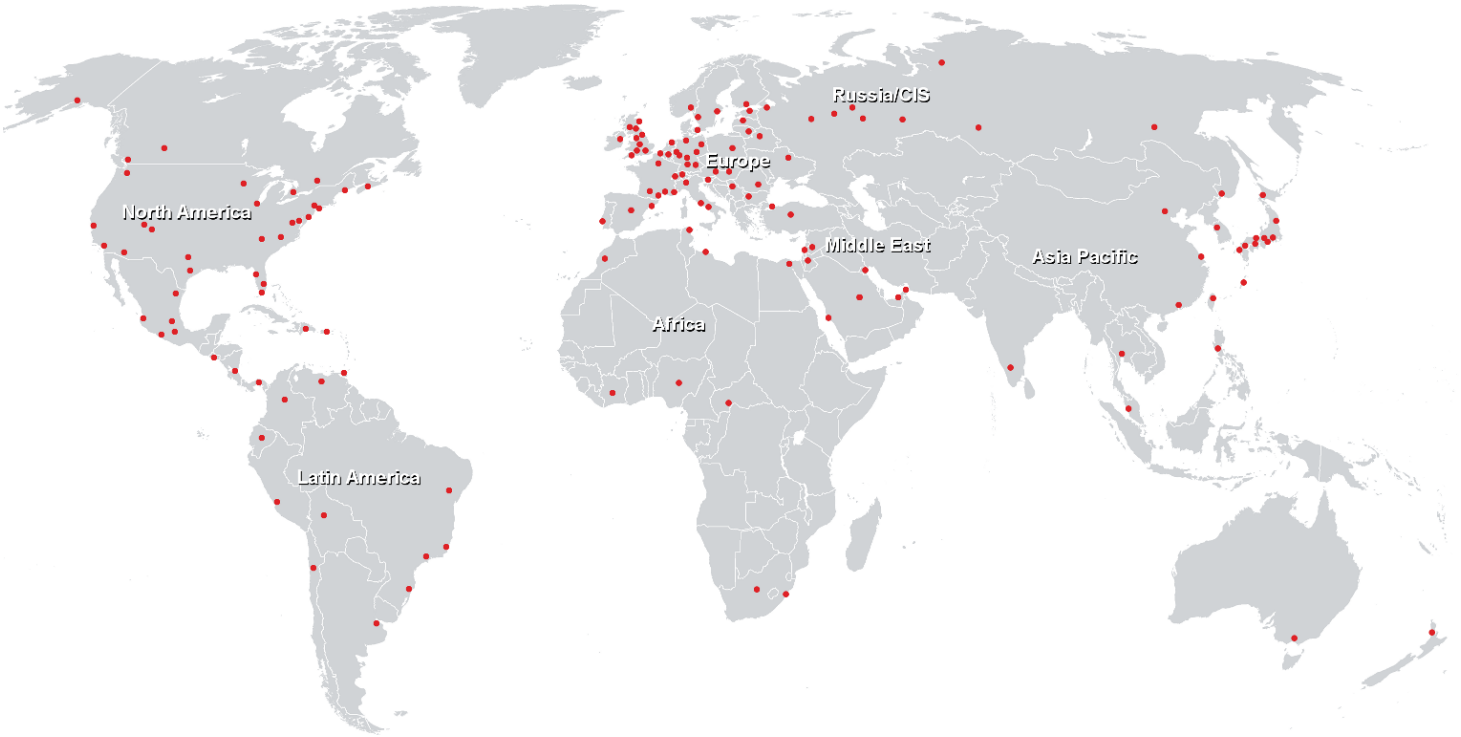
- Intro to Splunk
- Using Fields (SUF)
- Scheduling Reports & Alerts
- Visualizations
- Working with Time (WWT)
- Statistical Processing (SSP)
- Comparing Values (SCV)
- Result Modification (SRM)
- Leveraging Lookups and Subsearches (LLS)
- Correlation Analysis (SCLAS)
- Search Under the Hood
- Intro to Knowledge Objects
- Creating Field Extractions (CFE)
- Search Optimization (SSO)
- Exploring and Analyzing Data with Splunk (EADS)

Objectifs

- Analytics Framework
- Regression for Prediction
- Cleaning and Preprocessing Data
- Algorithms, Preprocessing and Feature Extraction
- Clustering Data
- Detecting Anomalies
- Forecasting
- Classification

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Centres de formation dans le monde entier





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