



Enterprise Computing Solutions - Education Services

TRAINING OFFERING

Sie erreichen uns unter

Arrow ECS GmbH, Elsenheimerstraße 1, 80687 München

Email: training.ecs.de@arrow.com
Phone: +49 (0)89 930 99 168

CODE:	LÄNGE:	PREIS:
SPL_SMF	0.96 Hours (0.12 Tage)	€500.00

Description

This three-hour course is for power users who want to become experts on searching and manipulating multivalue data. Topics will focus on using multivalue eval functions and multivalue commands to create, evaluate, and analyze multivalue data.

Lernziel

- What are Multivalue Fields
- Creating Multivalue Fields
- Evaluating Multivalue Fields
- Analyzing Multivalue Fields

Zielgruppe

Search Experts Knowledge Managers

Voraussetzungen

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

- How Splunk works
- Creating Search queries

Inhalt

Topic 1 – What are Multivalue Fields?

- Understand multivalue fields
- Define self-describing data
- Understand how JSON data is handled in Splunk
- Use the spath command to interpret self-describing data
- Use mvzip and mvexpand commands to manipulate multivalue fields
- Convert single-value fields to multivalue fields with specific commands and functions

Topic 2 – Creating Multivalue Fields

- Creating multivalue fields with the makemv command and the split function of the eval command

Topic 3 – Evaluating Multivalue Fields

- Use the mvcount, mvindex, and mvfilter eval functions to evaluate multivalue fields

Topic 4 – Manipulating Multivalue Data

- Use the mvsotr, mvzip, mvjoin, mvmap, and mvappend eval functions and the mvexpand command to analyze multivalue data

Weitere Informationen

Individuals who enroll in this class will also be enrolled in an (eLearning with Labs) component. Completion of labs and quizzes is required in order to receive proof of completion.

Kurstermine

Auf Anfrage. Bitte [kontaktieren Sie uns](#)

Zusätzliche Information

Diese Schulung ist auch als Vor-Ort-Schulung verfügbar. Bitte kontaktieren Sie uns, um mehr zu erfahren.