

Splunk Advanced Power User Fast Start

This Advanced Power User Fast Start is:

- for power users who want to become experts on searching and manipulating multivalued data. Topics will focus on using multivalued eval functions and multivalued commands to create, evaluate, and analyze multivalued data.
- designed for power users who want to learn how to use lookups and subsearches to enrich their results. Topics will focus on lookup commands and explore how to use subsearches to correlate and filter data from multiple sources.
- for power users who want to improve search performance. Topics will cover how search modes affect performance, how to create an efficient basic search, how to accelerate reports and data models, and how to use the `tstats` command to quickly query data.
- for knowledge managers who want to use lookups to enrich their search environment. Topics will introduce lookup types and cover how to upload and define lookups, create automatic lookups, and use advanced lookup options. Additionally, students will learn how to verify lookup contents in search and review lookup best practices.
- designed for power users who want to learn best practices for building dashboards in the Dashboard Studio. It focuses on dashboard creation, including prototyping, the dashboard definition, layouts types, adding visualizations, and dynamic coloring.
- designed for power users who want to learn best practices for building dashboards in the Dashboard Studio. It focuses on creating inputs, chain searches, event annotations, and improving dashboard performance.

Kursinhalt

- Using Lookup Commands
- Adding a Subsearch
- Using the return Command
- What are Multivalued Fields
- Creating Multivalued Fields
- Evaluating Multivalued Fields
- Analyzing Multivalued Fields
- Optimizing Search
- Report Acceleration
- Data Model Acceleration
- Using the `tstats` Command
- What is a Lookup?
- Creating Lookups
- Geospatial Lookups
- External Lookups
- KV Store Lookups
- Best Practices for Lookups
- Dashboard Framework
- Prototyping
- Visualization Types
- Modifying the Source Code
- Dynamic Coloring
- Data Source Types
- Mock Data
- Event Annotations
- Adding Inputs
- Chain Searches

Zielgruppe

Search Experts Knowledge Managers

Voraussetzungen

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

- How Splunk works
- Knowledge objects
- Lookups
- Creating Search queries
- Creating reports and data models
- Data structure requirements for visualizations
- The dashboard definition

Stand 17.03.2024

Dieser Kurs im Web



Alle tagesaktuellen Informationen und Möglichkeiten zur Bestellung finden Sie unter dem folgenden Link: www.expertech.de/go/SPFS

Vormerkung

Sie können auf unserer Website einen Platz kostenlos und unverbindlich für 7 Tage reservieren. Dies geht auch telefonisch unter 06074 4868-0.

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|-------------------------------|---------------------------------|--------------------|---------------------------------|
| Termine in Deutschland | | 3 Tage | € 3.000,- |
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| Termin/Kursort | Kursprache Deutsch | | |
| 22.05.-24.05.24 | <input type="checkbox"/> Online | 13.11.-15.11.24 | <input type="checkbox"/> Online |
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