



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_SSO	3.36 Hours (0.42 Tage)	€500.00

Description

This three-hour course is 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.

Lernziel

- Optimizing Search
- Report Acceleration
- Data Model Acceleration
- Using the `tstats` Command

Zielgruppe

Search Experts Knowledge Managers

Voraussetzungen

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

- How Splunk works
- Creating Search queries
- Creating reports and data models

Inhalt

Topic 1 – Optimizing Search

- Understand how search modes affect performance
- Examine the role of the Splunk Search Scheduler
- Review general search practices

Topic 2 – Report Acceleration

- Define acceleration and acceleration types
- Understand report acceleration and create an accelerated report
- Reveal when and how report acceleration summaries are created
- Search against acceleration summaries

Topic 3 – Data Model Acceleration

- Understand data model acceleration
- Accelerate a data model
- Use the `datamodel` command to search data models

Topic 4 – Using the `tstats` Command

- Explore the `tstats` command
- Search acceleration summaries with `tstats`

- Search data models with tstats
- Compare tstats and stats

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.](#)