



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



Splunk Enterprise Deployment Practical Lab

CODE:	LÄNGE:	PREIS:
SPL_SEDPL	1.28 Hours (0.16 Tage)	€1,000.00

Description

This 24-hour practical lab exercise is designed to take you through the tasks of a complete mock deployment. Each participant is given access to a specified number of Linux servers and a set of requirements. Participants then perform a mock deployment according to requirements which adhere to Splunk Deployment Methodology and best-practices.

Lernziel

Installation and Infrastructure

- Install forwarders, indexers, search head, deployment server and license master

Configuration and Collection

- Configure an index cluster
- Deploy all specified configurations via deployment server
- Configure inputs from forwarders
- Configure and confirm index-time knowledge
- Create search time field extractions

Searching and Reporting

- Create searches for each required use case

Voraussetzungen

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

- Splunk Fundamentals 1
- Splunk Fundamentals 2

OR the following single-subject courses:

- What Is Splunk?
- Intro to Splunk
- Using Fields
- Scheduling Reports and Alerts

- Visualizations
- Introduction to Knowledge Objects
- Creating Field Extractions
- Introduction to Dashboards

Students should also have completed the following courses:

- Splunk Enterprise System Administration
- Splunk Enterprise Data Administration
- Architechting Splunk Enterprise Deployments
- Troubleshooting Splunk Enterprise
- Splunk Enterprise Cluster Administration

Kurstermine

Datum	Lokation	Time Zone	Sprache	Type	Durchführungsgarantie	PREIS
11 Dec 2023	Virtual Classroom	GMT	English	Classroom		€1,000.00

Zusätzliche Information

[Diese Schulung ist auch als Vor-Ort-Schulung verfügbar. Bitte kontaktieren Sie uns, um mehr zu erfahren.](#)