Splunk - Developer Fast Start

Introduction to Dashboards: designed for power users who want to learn best practices for building and editing JSON-based dashboards in Dashboard Studio. It focuses on creating inputs, editing dashboard source code, chain searches, event annotations, and improving dashboard performance

Dynamic Dashboards: designed for power users who want to learn best practices for creating JSON-based, interactive dashboards in Dashboard Studio. It focuses on creating user inputs, editing dashboard source code, chain searches, event annotations, and improving dashboard performance.

Advanced Dashboards and Visualizations: designed for advanced users who want to create SplunkJS-based dashboards and forms. It focuses on creating dashboards, adding inputs, using event handlers and creating Splunk Custom Visualizations.

Building Splunk Apps: focuses on Splunk Enterprise app development. It's designed for advanced users, administrators, and developers who want to create apps using the Splunk Web Framework. Major topics include planning app development, creating data generators and data inputs; the REST API, setup screens, KV Store, and app packaging.

Developing with Splunk's REST API: for developers who want to use the Splunk REST API to interact with Splunk servers. In this course, use curl and Python to send requests to Splunk REST endpoints and learn how to parse and use the results. Create a variety of objects in Splunk, learn how to change properties, work with and apply security to Splunk objects, run different types of searches and parse its results, ingest data using the HTTP Event Collector and manipulate collections and KV Stores.

Kursinhalt
- Introduction to Dashboards
- Dynamic Dashboards
- Advanced Dashboards and Visualizations
- Building Splunk Apps

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

- What is Splunk?
- Intro to Splunk
- Using Fields
- Visualizations
- Leveraging Lookups & Subsearches
- Correlation Analysis
- Search Under the Hood
- Introduction to Knowledge Objects
- Creating Knowledge Objects
- Creating Field Extractions
- Enriching Data with Lookups
- Introduction to Dashboards
- Dynamic Dashboards

Students should also understand the following advanced coursework:

- Advanced Dashboards & Visualizations
- Splunk Enterprise System Administration (recommended)

Recommended Skills:

- Experience with HTML, CSS, and XML
- Experience with JavaScript
- Using a terminal text editor (vi, Nano, etc.)

Kursziel
Splunk Certified Developer (Prereq for this cert is the Splunk Core Certified Power User AND Splunk Enterprise Certified Admin OR Splunk Cloud Certified Admin)

Dieser Kurs im Web
Alle tagesaktuellen Informationen und Möglichkeiten zur Bestellung finden Sie unter dem folgenden Link: www.experteach.ch/go/**SKDE**

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

Garantierte Kurstermine
Für Ihre Planungssicherheit bieten wir stets eine große Auswahl garantierter Kurstermine an.

Ihr Kurs maßgeschneidert
Diesen Kurs können wir für Ihr Projekt exakt an Ihre Anforderungen anpassen.

Training	Preise zzgl. MwSt.
Termine in der Schweiz	**4 Tage**
Online Training	**4 TageCHF 3.855,-**
Termine auf Anfrage	

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Inhaltsverzeichnis

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ExperTeach AG
Kronenstrasse 11 · 8735 St. Gallenkappel · Telefon: +41 55 420 2591 · Fax: +41 55 420 2592 · info@experteach.ch · www.experteach.ch