

Enterprise Computing Solutions - Education Services

TRAINING OFFERING

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splunk> Enriching Data with Lookups

CODE: LENGTH: PRICE:

SPL SEDWL 1.44 Hours (0.18 days) kr15,225.00

Description

This three-hour course is 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.

Objectives

- What is a Lookup? Creating Lookups Geospatial Lookups External Lookups KV Store Lookups
- Best Practices for Lookups

Prerequisites

To be successful, students should have a solid understanding of the following: • How Splunk works • Knowledge objects

Programme

Topic 1 – What is a Lookup? • Define a lookup and the default lookup types •Lookups and the search-time operation sequence Topic 2– Creating Lookups •Use file-based lookups at search time • Create (upload, define, configure) a lookup

- Use an automatic lookup at search Topic 3

 Geospatial Lookups
 Understand geospatial lookups and KMZ/KML files
- Explore the default lookup, external_lookup.py
 Configure external lookups Topic 5– KV Store Lookups
- Introduce KV Store lookups Configure KV Store lookups Compare file-based CSV lookups to KV Store lookups Topic 6

 Best Practices for Lookups Various best practices for using lookups

Test and Certification

Our certification tracks provide comprehensive education for Splunk customer and partner personnel according to their areas of responsibility.

Further Information

Splunk classes are designed for specific roles such as Splunk Administrator, Developer, User, Knowledge Manager, or Architect.

Session Dates

På begäran, kontakta oss

Ytterligare information

Denna utbildning finns också som utbildning på plats. Kontakta oss för mer information.