



Intro to Knowledge Objects

This eLearning course teaches students about how different types of knowledge objects to extract additional insights from your data. Students will learn the basics of how to create knowledge objects, define their settings, edit, and manage existing knowledge objects.

Course Topics

- Using knowledge objects to discover and analyze data
- Developing naming conventions for knowledge objects
- Defining permissions for knowledge objects
- Managing knowledge objects

Prerequisite Knowledge

Recommended:

Intro to Splunk eLearning course

Required:

none

Course Format

eLearning

Course Objectives

Topic 1 – What are Knowledge Objects?

- Understand the different types of knowledge objects:
 - o Fields
 - o Field extractions
 - o Field aliases
 - o Calculated fields
 - o Lookups
 - o Event types
 - o Tags
 - o Workflow actions
 - o Reports
 - o Alerts
 - o Macros
 - o Data models

Topic 2 – Knowledge Object Settings

- Define naming conventions
- Define role-based permissions for knowledge objects

Topic 3 – Managing Knowledge Objects

- Edit knowledge objects
- Reassign knowledge objects

About Splunk Education

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

Certification Tracks

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

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