



Dynamic Dashboards

This three-hour course is 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.

Course Topics

- Data Source Types
- Mock Data
- Event Annotations
- Adding Inputs
- Chain Searches

Prerequisite Knowledge

To be successful, students should have completed these courses:

- What is Splunk?
- Introduction to Splunk
- Introduction to Knowledge Objects
- Introduction to Dashboards
- Using Fields
- Visualizations
- Search Optimization

Course Format

Instructor-led or eLearning

Course Objectives

Topic 1 – Selecting a Data Source

- Identify dataSources stanza fields
- Name search types
- Use a secondary data source

Topic 2 – Adding User Inputs

- Identify types of user inputs
- Describe how inputs work
- Create a dynamic input
- Add cascading inputs

Topic 3 – Improving Performance

- Identify performance improvement methods
- Use tstats and accelerated data models
- Create chain searches
- Set defaults

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.

To view all Splunk Education's course offerings, or to register for a course, go to <http://www.splunk.com/education>

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