



Creating Classic Dashboards

This six-hour course is designed for Splunk power users who want to create advanced, interactive dashboards using the classic, simple XML framework. The course focuses on tokens, user inputs, dynamic drilldowns, and event handlers. It combines a strong technical focus with the opportunity to practice in a realistic lab environment

Course Topics

- Using Tokens
- Adding User Inputs
- Improving Performance
- Customizing Dashboards
- Creating Dynamic Drilldowns
- Adding Event Handlers

Required (Prerequisite) Knowledge

To be successful, students must have a solid understanding of these single-subject courses:

- What is Splunk
- Intro to Splunk
- Using Fields
- Visualizations

Or the following legacy courses:

- Splunk Fundamentals 1 & 2

Course Format

Instructor-led and elearning

Course Objectives

Topic 1 – Classic Dashboards

- Compare dashboards and forms
- Create prebuilt panels
- Troubleshoot views

Topic 2 – Using Tokens

- Describe how tokens work
- Define token syntax
- Use token filters

Topic 3 – Adding User Inputs

- Define user inputs
- Add a user input
- Create cascading inputs

Topic 4 – Improving Performance

- Identify performance improvement methods
- Use tstats and data model acceleration
- Create a base & chain search

Topic 5 – Customizing Views

- Customize charts
- Use event annotations
- Customize panels

Topic 6 – Create Dynamic Drilldowns

- Identify types of drilldowns
- Use the drilldown editor
- Create a dynamic drilldown

Topic 7 – Adding Event Handlers

- Name event handler types
- Define event actions
- Create a contextual drilldown

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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To contact us, email Education_AMER@splunk.com

Splunk, Inc.

270 Brannan St. San Francisco, CA 94107

+1 866.GET.SPLUNK (1 866.438.7758)

[Contact sales](#)