



Using Choropleth

This three-hour course is designed for power users who want to use data to generate dynamic shading on maps and custom Scalable Vector Graphic (SVG) images. It focuses on the specific data, components and formatting required to apply data to a geographic or custom vector map.

Course Topics

- Mapping Data
- Adding a Choropleth Map
- Custom Choropleth

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

This course is an instructor-led lecture with labs, delivered via virtual classroom or at your site.

Course Objectives

Topic 1 – Mapping Data

- Name types of maps available
- Define cluster map requirements
- Use the iplocation and geostats commands
- Create a cluster map

Topic 2 – Adding a Choropleth Map

- Describe choropleth map requirements
- Use the geom command
- Create a choropleth map
- Format a choropleth map

Topic 3 – Custom Choropleth

- Define SVG
- Define choropleth SVG requirements
- Create a choropleth SVG
- Assign color ranges to an SVG

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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