Session Title (75)

Information Security using Data Analysis, Visualizations and Dashboards

Short (400 chars) abstract

We are drowning in data and starving for information. This talk will introduce attendees to a range of available tools and techniques for collecting, munging, analyzing and visualizing data. Using real data sets, we will walk through a series of use cases including IP address analysis, spatial mapping and clustering on netflow data as a structure for discussing various techniques in data analysis.

Quick (200 chars) abstract

This talk introduces attendees to available tools and techniques for collecting, analyzing and visualizing data. We use real data as the basis for discussing various techniques in data analysis.

Session Detail (2500 chars)

Most practitioners either don’t leverage data or rely on crude tools and techniques to make sense of and learn from data. They don’t see data analysis as something they are capable of learning. Yet they are and this presentation will introduce the core concepts people need to understand how to bring the world of data analysis and visualization to their work.

Submitter Comments (400 chars)