

Splunk4Ninjas - Common Information Model (CIM)

Hands-on Splunk Workshop



What is Splunk4Ninjas - Common Information Model? This hands-on workshop is a great opportunity for you to discover the power of the Splunk Common Information Model (CIM) and its associated data models, and how your organisation can leverage both to get more value from your data!



Content: During this workshop you will understand the purpose of the Splunk CIM framework, and you will learn how to use Splunk add-ons and custom knowledge objects to make data CIM compliant by building your very own Splunk add-on. You will then leverage SPL best practices to search data models and visualize your data.



Target Audience: Sessions are aimed at those who already have some Splunk experience using the 'stats' command and creating Splunk dashboards and using add-ons.



Prerequisites: Some hands-on Splunk experience with searching and using apps or add-ons.



Delivery Method: Workshops are currently delivered both face to face and virtually, so anyone can join regardless of location! Ask your Splunk account manager for more information.



Goals/Outcomes: Attendees will gain a good understanding of how to leverage the Splunk Common Information Model to map data to data models and visualise that data in Splunk with better and more performant searches.



Duration: Workshops typically last around 3 hours



What Do I Need to Bring?

- A web browser with Internet access to connect to a Splunk server via port 443 (Test your connectivity here: <https://domain-test.splunk.show>.)
- A splunk.com account to login to the workshop environment (create an account [here](#)).



Normalize and visualize custom data using CIMdata models and tstats!