

Splunk4Rookies - ML for Security

Hands-on Splunk Workshop



What is Splunk4Rookies? Splunk4Rookies sessions are a great opportunity for you to discover the value of Splunk hands-on in a matter of hours. Attendees get an introduction to Splunk AI, along with hands-on experience utilising machine learning in Splunk for multiple use cases.



Content: During a session, we will walk you through a series of exercises designed to get you to a point where you understand AI in Splunk and how you can use it within your organisation for IT Security. Attendees will get to solve multiple different use-cases using a mixture of capabilities in Splunk.



Target Audience: Sessions are designed for Splunk users. Whether your organisation is just starting to consider using AI or you have just joined a team of Splunk users and need to understand the basics, Splunk4Rookies - ML for Security is for you!



Prerequisites: An understanding of how to use Splunk, other than that, an open mind and a willingness to learn!



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 AI and Machine Learning in Splunk delivers and the value it delivers, particularly in the areas of IT Security.



Duration: Workshops typically last around 3 hours

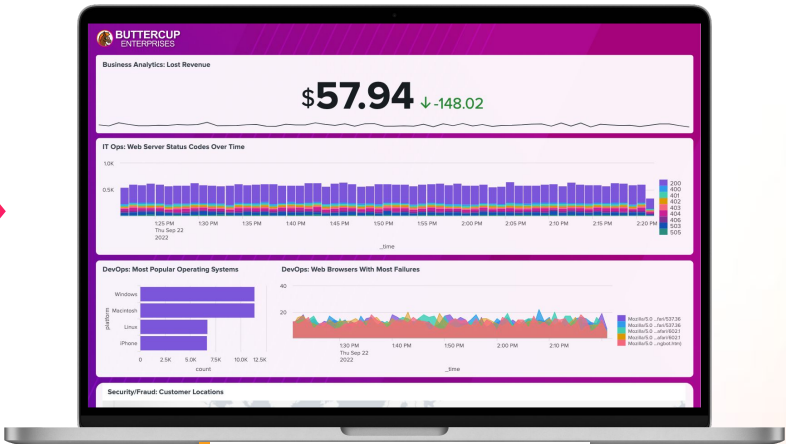


What Do I Need to Bring?

- ❑ 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](#)



Go from messy machine data...



...to a dynamic, interactive dashboard!