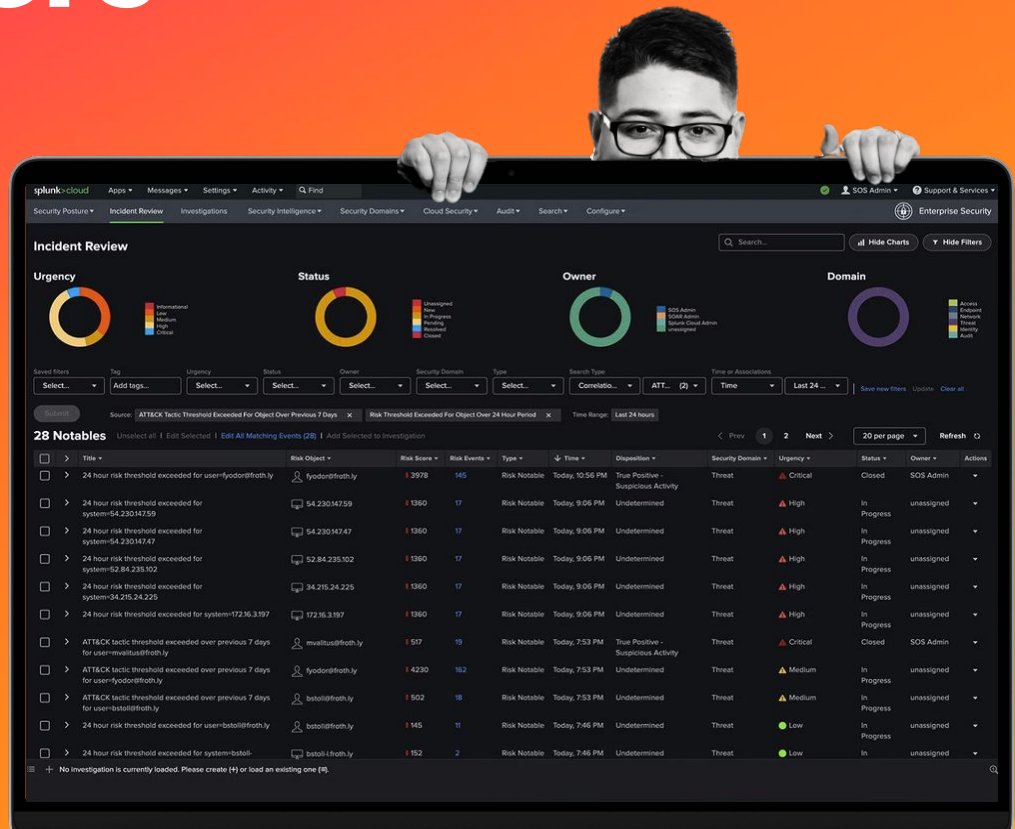


Onboarding Toolkit for Splunk Security Users

A 3 phase guide to
Splunk Success



Onboarding Part 1: Setting the Foundation

Sign up for
free EDU
courses

- Begin your Splunk training with our [FREE EDU Starter Path](#) for Security
- Learn (Splunk) and earn (swag)! Read about the Splunk [learning rewards program](#)

Join the
Splunk
Community

- Sign-up [here!](#)
- Join the [#security](#) slack channel for real time troubleshooting
- Head to [Splunk Answers](#) for crowd-sourced guidance

Identify the
security use
case

- Explore use cases tied to your business goals via [Use Case Explorer](#)
- Access more Enterprise-Security use cases via [Use Case Library](#) and the free [Splunk Security Essentials](#) app.

Get your basic
settings ready

- Explore product tours to learn about key features.
 - [Enterprise-Security](#)
 - [Mission Control](#)
 - [SOAR](#)
 - [User Behavior Analytics](#)
 - [Splunk Attack Analyzer](#)
- Check out the step-by-step guide for [Getting Started with Splunk Security!](#)
 - Enterprise Security: [Getting data ready](#)
 - SOAR: [Setup and Configure](#)

Onboarding Part 2: Getting Value from Splunk

Set up
high-value
features

- Enterprise Security
 - Investigating and monitoring suspicious events using [ES dashboards](#)
 - Activate [Mission Control](#) to streamline your SOC process
 - Enable [Risk-based Alerting](#) to prioritize alerting and shorten response time
- SOAR
 - [Get started with Apps](#). See [what's available](#).
 - [Use playbooks](#) to automate security actions at machine speed
 - Use a no-code/low code [visual playbook editor](#)
- User Behavior Analytics (UBA)
 - [Get Started](#)
 - [Assess Security Posture](#)
 - [Security Analyst Workflow](#)

Check out
Security
Content

- Get security research and alerts for high-profile security incidents from [SURGe](#)
- Make the most of out-of-the-box security content developed by the [Splunk Threat Research Team](#):
 - View the [full repository](#) of detections, use cases, and playbooks
 - Read [the team's blogs](#) to learn how to use this content to respond to the latest threats



Onboarding Part 3: How do I keep learning?

Sign up for key communications

- Sign up for “[Product News and Announcements](#)” to stay current on key product updates.
- Attend “Tech Talks” - highly technical, practitioner-focused webinars
 - [Sign-up here](#) to receive notifications of new “Tech Talks”
 - Enjoy our [library](#) of On-Demand Security “Tech Talks”

Get real time guidance

- Security [Workshops](#) (virtual, in-person, or on-demand!)
- [Community Office Hours](#) - live, hands-on help in a small group format

Prescriptive Adoption Motions

- Follow these prescriptive adoption motions as you continue to mature on your path to digital resilience with Splunk:
 - For Enterprise Security:
 - [Data sources and normalization](#)
 - [Security monitoring with correlation and content](#)
 - For SOAR:
 - [Incident Management](#)
 - [Automation and Orchestration](#)

More advanced training

- If you’re looking to take the next step in your Splunk training, check out our more advance EDU Course
- Watch [past .conf sessions](#) to get more inspiration from our Security experts and guest speakers