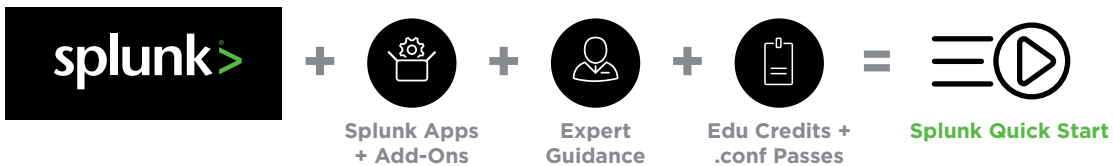


SPLUNK QUICK START FOR SECURITY INVESTIGATION - INFRASTRUCTURE

Gain key insights quickly to determine cause and minimize impact

The Splunk Quick Start for Security Investigation provides a fast and complete approach to get up and running with Splunk Enterprise at a low price.



Security incidents occur without warning and can go undetected long enough to pose a serious threat to your business. Answering simple investigative questions, such as “which internal hosts are talking to each other” or “which hosts are sending traffic to a known bad IP address or domain” as well as “why and how is this happening” – can prove challenging and time-consuming and by the time your security team is aware of an issue, your organization may have already been negatively impacted.

To help you see results quickly from your Splunk deployment, the Splunk Quick Start for Security Investigation - Infrastructure gives you everything you need to get up and running with Splunk, so you can quickly improve your security investigations using search and analysis of data from security technologies such as firewalls, web proxies, and IDS/IPS. Benefits of the Splunk Quick Start include:

- **Fast time-to-value** at a low price with everything you need to deploy and start validating posture quickly
- **Small, medium and large sizes** to meet your specific needs
- **Immediate insight** into your infrastructure via recommended add-ons and apps
- **Get up and running within a week** with deployment support and a deployment manager
- **Quick ramp-up** via Splunk education credits and Splunk user conference (.conf) events passes for sharing of community best practices and subject matter expertise

What's Included	Help Installing Two of These Recommended Apps / Add-Ons
<ul style="list-style-type: none"> • A Splunk Enterprise License • Personalized and interactive guidance from Splunk experts to quickly deploy • Education credits to apply toward Splunk certification • Access to Splunk’s annual user conference for immersion in real-world Splunk security best practices 	<ul style="list-style-type: none"> • Add-On for Blue Coat ProxysG • Add-On for Cisco ASA • Add-On for Cisco WSA • App + Add-On for FireEye • App + Add-On for Fortinet Fortigate • App + Add-On for Palo Alto Networks

Curated Selection of Splunk Apps and Add-Ons

The Splunk Quick Start for Security Investigation gets you started with recommended Splunk and partner apps and add-ons, to help you ingest and visualize commonly deployed data sources in enterprise environments. These are just a few of the hundreds of security apps and add-ons that can be used with Splunk.

Deploy in Days

The Splunk Quick Start for Security Investigation also includes a Professional Services engagement to help you quickly:

- Install and configure Splunk Enterprise and key apps and add-ons
- Learn some best practices in data onboarding
- Get started with posture validation based on infrastructure data

Personalized Support

Your bundle includes a consultation with a delivery manager to answer your questions and help you learn how to gain quick insights and fast value from Splunk.

Education Credits

Even after you've deployed your Splunk instance, you can continue to uplevel your skills. The Quick Start contains credits to get you Splunk Admin Certified or Splunk Power User Certified. You can spread the credits out across the team as you see fit. Additionally, you get passes to .conf, Splunk's annual user conference, where you can immerse yourself in the experiences of other Splunk customers, from basic and essential use cases to advanced techniques being shared from mature Splunk deployments.

For More Information:
www.splunk.com/bundles

[Download Splunk for free.](#) Get started with Splunk today.



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