# TRACE3 + splunk >

## Splunk Enterprise

The easiest way to investigate, monitor, analyze, & act on your data

Across the enterprise, there is untapped value in the data generated by your business infrastructure and applications. Hidden in this data is the fuel you need to run your business, optimize your operations, and enhance your security posture. Healthcare, manufacturing, financial services, or public sector, Splunk Enterprise is the best way to get answers from your aggregated infrastructure and business data. Whatever your business challenges, just point your data at Splunk Enterprise and start analyzing your world.



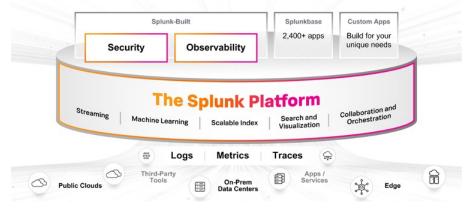
### Trace3 + Splunk

Trace3's Security Intelligence services combines Splunk's Enterprise platform with expert thought leadership in solving business challenges through gained operational awareness and security visibility. Our service delivery engineering team helps assess your current state, deploy, and implement the solution per your organization's unique environment and requirements, while utilizing Splunk and industry best practices to ensure delivered outcomes. Trace3 also has custom in-house developed applications available that can help you enrich your data and get even more out of your Splunk investment. The RAISE Situation and RAISE Framework apps provide data quality monitoring for your Splunk environment as well as identify security incidents that can be programmatically mapped to identities and hosts. As a Splunk Elite Sales & Services Partner, Trace3's expertise represents the highest standard for Splunk in advising, consulting, managing, and delivering.

#### **Approach Methodology**

With the combined power of Trace3 and Splunk, you can:

- Collect data from any source via any ingestion method
- Easily scale your architecture as your organizational needs grow
- Quickly operationalize your data and use cases with over 2400 apps
- Increase visibility with custom dashboards & visualizations
- Collect, process, and distribute data to Splunk and other destinations with real time stream processing



#### **What You Can Expect**

Secure your digital systems and improve enterprise resilience to keep your organization securely up and running, no matter what digital disruptions come your way.



Unlock actionable insights through custom dashboards, alerts, and reports.



Solve business challenges across multiple use cases like security, IT operations, application delivery, industrial data, and IoT.



Make faster, more informed decisions across the organization, with the power of machine learning.



#### **Enhanced Security Posture**

Gain valuable & actionable visibility across all your data to protect against potential & emerging threats.



#### Faster Detection, Investigation, & Remediation

Reduce the noise through actionable alerts & dashboards that help you quickly respond to keep your organization protected.





Maximize your technology investments & people through real-time insights needed to simplify workstreams & efficiently scale operations.



#### Improved Operational Intelligence & Resilience

A real-time view of the health & performance of all layers of your tech stack so you can proactively find issues, quickly fix them, & optimize performance.

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