

Splunk Professional Services

Need to complement your in-house Splunk skills? Arcus data has you covered as we deliver professional Splunk services with confidence.

Our consultants possess cross-platform training and certifications, including: Splunk, AWS, Azure and the leading Automation Frameworks. After being asked to handle some of the most complex environments, our expertise and passion for problem-solving has made Arcus Data a go-to resource for our customers as well as our strategic partners, Splunk and AWS.



TAKE SPLUNK TO THE NEXT LEVEL

We're here to help organizations get the most out of their Splunk implementation and improve their data analytics. We provide consistent high-quality service delivery, architecture guidance, training, and ongoing support. Check out our services below:

- [Splunk Health Checks](#) – ensure your implementation is configured with Splunk best practices; improve system reliability, performance and functionality
- [Splunk Upgrades](#) – ensure your Splunk system is in compliance with Splunk support (i.e. existing environment, software, etc.) and best leverages the latest Splunk features and functionality
- [Data Onboarding](#) – ensure data is ingested properly; extracted, tagged, and enriched following Splunk's best practices and Common Information Model standard as applicable
- [Architecture Design & Implementation](#) – build, install, and configure apps, data sources, and dashboards
- [Premium App Installation, Upgrades & Configuration](#) – includes premium apps such as:
 - Splunk Enterprise Security (ES) - for Security Incident and Event Management system, Splunk ES is an industry leading SIEM
 - Splunk IT Service Intelligence (ITSI) - including KPIs for monitoring, glass table visualizations, and service monitoring,
 - Splunk app for Microsoft Exchange; Splunk App for VMWare
 - Splunk Phantom - for Security Orchestration Automation and Response (SOAR)
- [Custom App Dev.](#) - Develop Splunk solutions based on your business needs and specific requirements.
- [Splunk Optimization](#) – Improve your Splunk performance by following Splunk best practices
- [Splunk App Implementation](#) – Some apps require more than just a “Splunk install” to get the most out of them. Let us help you with those more complex Apps, such as: Splunk Essentials for X (numerous apps)
- [3rd Party Integrations](#) – including ServiceNow, F5, Custom Actions, etc.
- [Splunk Migrations](#) – Assistance with migrating to/from Splunk Cloud, Private Cloud, On-Prem, etc.
- [Data Retention](#) – includes analysis, configuration, SmartStore implementation as well as AWS/Azure storage