

7 reasons why CIOs choose **splunk** over **DATADOG** + **LOGMATI.C.IO**

Market / 3rd party analyst recognition

14+ years of market leadership
Security Operations leader - Gartner
ITOA leader with ~35%+market share - IDC



ITOA - Datadog missing in action
Security Operations – vendor does not have offerings in this market

Design Goals

Massively scalable big data analytics platform. Built for real time integrated Security, IT Operations and Service Intelligence



Infrastructure operations focused tool. Infancy in Application performance mgmt. and Log mgmt. markets. Complex deployment, limited searching and correlations

Customer platform benefits

Single platform that addresses infrastructure, application, IT Service monitoring along with Security operations



Good tool for infrastructure monitoring. Growing maturity with Application monitoring. Siloed Log/unstructured data ingestion and analysis

Technology support & Partner ecosystem

Splunkbase ~ 2000+ apps today. 95% of technologies are already supported + a mature ecosystem to develop custom apps in hours/weeks vs. months



Minimal out of the box apps with basic functionality. Custom development for unsupported data sources

Instant support for new technologies

Schema on the fly. First in industry 'no-schema' solution.



Legacy time consuming data modelling based approach. In-ability to merge datasets across structured and un-structured log data

Higher innovation to investment ratio

Deploy quick and focus on business innovation. One platform with users across infrastructure, platform, apps, Security, Business analytics, IoT



Siloed investment in infrastructure ops. FTE intensive custom data sources and integrations. Result = highly skilled software team vs. business agility

Key reasons why customers move from Datadog to Splunk?

Because Splunk provides a mature platform for Operations, Security, Service intelligence, User behavior analytics and Incident mgmt., triage requirements



90% of Fortune 100 trust Splunk for their Security and IT operations requirements by leveraging the richest ecosystem integration system for fastest time to value