

Why CISOs are moving to modern security analytics

Modernizing security operations is impossible with legacy tools. Especially as the threat landscape evolves, CISOs need the confidence that their teams have the ability to protect, investigate, and respond to complex threats, but many teams are still encumbered with similar challenges. Here are the top reasons security teams are moving away from their current SIEMs to modern security analytics solutions:



Inability to perform real-time detection and analysis



Significant time and costs to setup and maintain tools



Fragmented visibility, which slows productivity and hinders collaboration



No integrated machine learning or generative AI to uncover unexpected threats

How did our CISO's experience improve when shifting to Elastic?

"[Elastic] provides insights allowing us to respond to real-time events like Log4j and helps us provide data analysis to answer some of those questions to help ensure that we're knowing what's happening in our environment and identifying, as best we can, those unknown unknowns. With Elastic Security, we've seen clear productivity gains, risk reductions, and cost savings."



Prior Solution

24 MONTHS

3 22

Products
3 tools, 3 licenses

5 TB

Daily Ingest
30 data sources

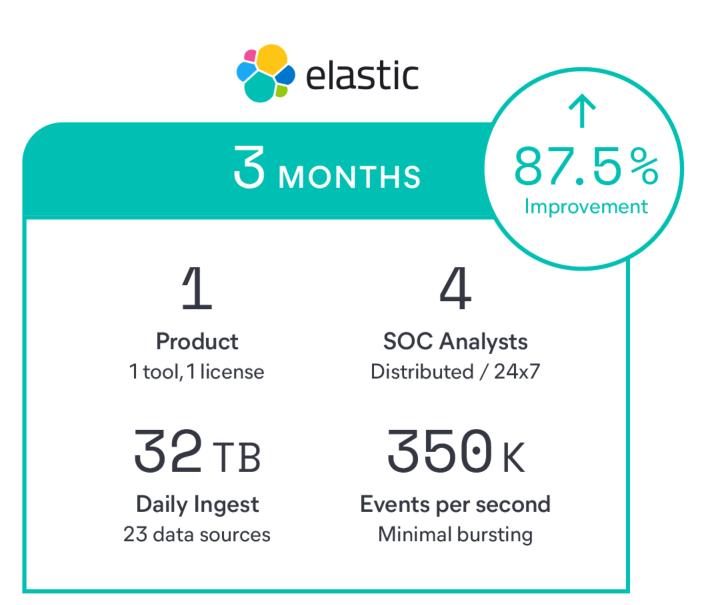
Prior Solution

5 Q

SOC Analysts
Level 1 & 2 / 24x7

5 O K

Events per second
Daily bursts to 100K



Elasticsearch is a search analytics platform which harnesses search powered Al so that organizations can modernize security operations. Learn more about how Elastic Security can drive value to your organization.