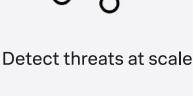


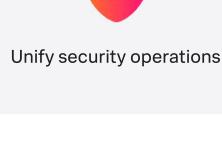
90%

That's why global security leaders are racing to modernize their security operations center (SOC) to:

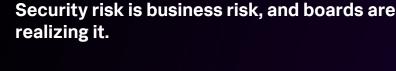
of security leaders say digital resilience factors into security operations

(SecOps) strategies more now than just 12 months ago¹









Mick Baccio, Global Security Advisor, SURGe





unstructured data that paves the way for more accurate and timely threat detection. With greater visibility, you can:

Eliminate blind spots Enable security monitoring Gain end-to-end visibility across your entire Analyze a continuous stream of near-real-

environment, whether on-premises, hybrid. time data for threats and other potential or multicloud. security issues.

of businesses report visibility gaps in their cloud infrastructure

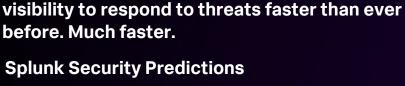
report visibility gaps in their end-user devices



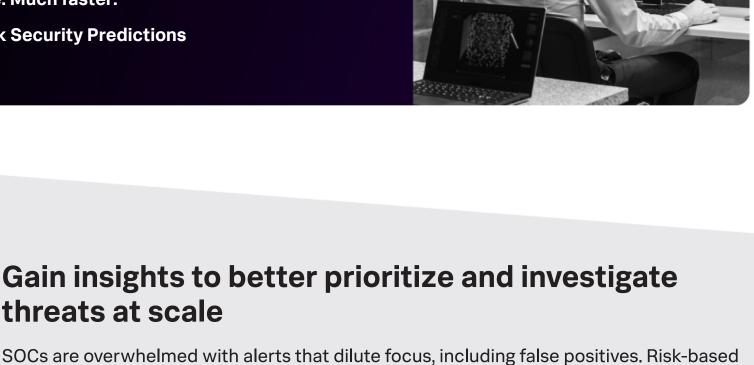
In light of increasingly stringent penalties for violating regulations, security professionals around

the globe need to break down silos and boost





threats at scale



Gain needed context

number one barrier to

SOC success.4

A recent survey found that

a lack of context was the

reduction in alerts.2

previous solutions.3 RBA helps to improve alert fidelity and reduces alert volumes, allowing analysts to prioritize their

Mapped to cybersecurity

frameworks

Splunk customers are 90%

faster at identifying the

root cause of threats and

determining appropriate remediation than with

Improve speed

alerting (RBA) points your team to what matters — reducing alert fatigue and wasted time.

Prioritized by attributing risk to users and systems

investigations based on risk.

Reduce alert volume

from a 50% to 90%

RBA users see anywhere

integrated threat intel to stay ahead of the latest attacks.

The SOC of the future needs to detect and investigate at scale in a way that is both holistic and prioritized. Let Adarma and Splunk get you there with RBA, anomaly detection, threat hunting, and

Triggered when risks

exceed set thresholds

Force multiply the efficiency and productivity of your team with automated response Under-staffed SOCs manage more than 25 siloed tools.⁵ The process leads to slower

> RBA is a great first step toward prioritizing alerts and providing analysts with valuable context for more efficient threat detection, investigation, and response (TDIR), but it's just the start. Adding automation through workflows or playbooks allows organizations

response times and wasted analyst cycles. At the same time, security teams that are bogged down with manual analysis and large alert volumes don't have the bandwidth to catch up with threat actors that are continuously adapting.

prepare for what's next.

overlooked due to limited SOC resources.

The idea that humans are going to keep up with the speed of cyber events is ludicrous. We can't keep up; it's impossible. There will be jobs in

security that migrate or are heavily supplemented

systems will continue to drive the need for more analysts and operators to support and defend

by AI tools. That said, IT and communications

Automated containment and Orchestrated response workflows

response actions Security analysts spend an average 41% of potentially beneficial alerts are of 3 hours on each investigation.

to respond to threats more quickly and effectively, and free up your SOC team to better

315+ 2,800+ third-party app integrations power automated actions streamline complex Splunk's automation use cases workflows across various teams and tools

Chief Cybersecurity Advisor and Field CTO, Splunk

Paul Kurtz,

of Al.

evolving applications

Maximize efficiency with seamless collaboration How well you can coordinate workflows and build well-defined automated processes that can consistently combat persistent security threats will determine how well your company To work faster and smarter, automate the complete TDIR life cycle. With Splunk and Adarma, SOCs can achieve seamless, automated workflows from a single, unified workbench that stitches together and standardizes TDIR processes for better

efficiency and accuracy.

can shift to more proactive security.

reduction in faster investigation MTTD and MTTR and remediation of

of organizations claim improving the efficacy and efficiency of their

security operations is among their top 5 technology priorities⁶

Wherever you're at in your digital resilience journey, Adarma and Splunk can get you to the SOC of the future.

- ESG, SOC Market Trends Report. ⁴ SANS, 2023 SOC Survey.
- ² Splunk, The Essential Guide to Risk Based Alerting. ³ ESG, Analyzing the Economic Benefits of Splunk. ⁵ ESG, SOC Market Trends Report.

Learn more:

security incidents

splunk> a CISCO company

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belong to their respective owners. © 2024 Splunk Inc. All rights reserved.

⁶ ESG, Analyzing the Economic Benefits of Splunk.



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