

Security Operations Center (SOC)

Simply put, the traditional, analyst-led SOC model is fundamentally broken.

Teams spend more time on routine threats and keeping their Security Event Incident Management (SEIM) up and running than on protecting their organizations from the most dangerous attacks. Our system is designed to automate 80% of threat detection in a SOC - allowing human security analysts to focus on mitigating real attacks.



The bad guys never sleep but sometimes you need to. Let us support your security program - standing in the gap between your critical assets and those who threaten them - with a managed, cloud-hosted, next-generation SEIM solution:



Applied Artificial Intelligence (AI) models

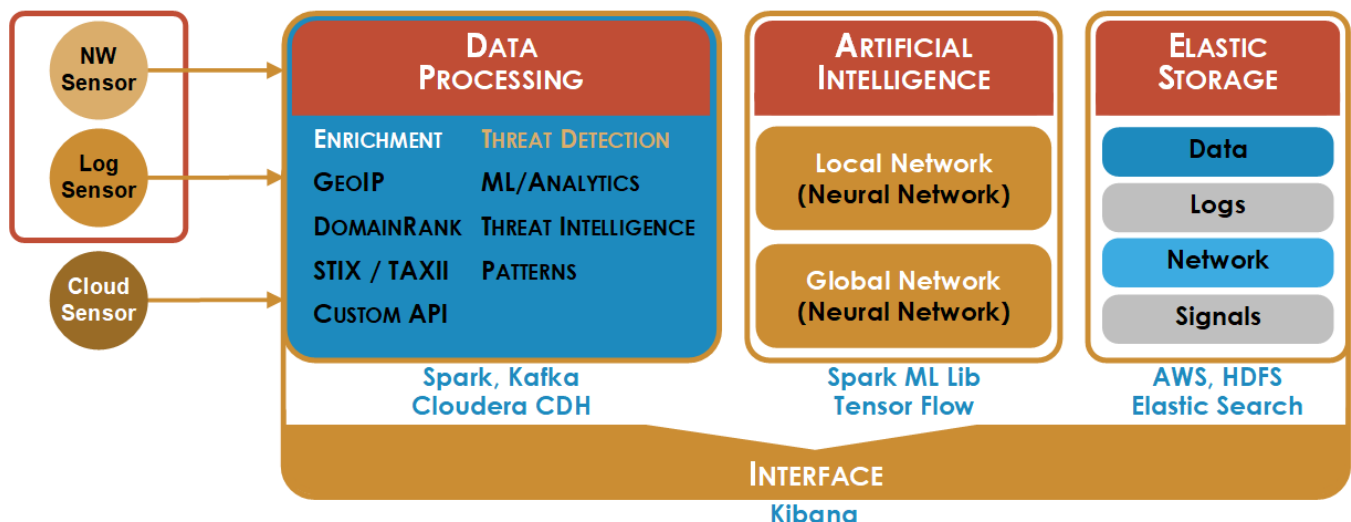
- Reduce false positives and ease analyst & reporting fatigue
- Distill complex data sources into actionable contextual signals
- User Behavioral Analysis (UBA), learning based on unusual activities
- Recognize & identify attack patterns of known hacking campaigns
- Identify new malicious activity using Deep Packet Inspection (DPI)



Centralized resources

- 24 x 7 x 365 monitoring and alerting
- Ingestion of threat intelligence using STIX and TAXII feeds
- Active threat hunting
- Malware analysis
- Periodically conduct health checks of your logging environment

SEIM AWS CLUSTER



Risk Assessments

As a business leader, you make decisions about risk every day: which project do you tackle first, how do you address your next case, what partnership you enter; even how you spend your budget. Your ability to secure your network is based on your ability to manage risk. This means that at the end of the day you must be able to identify, evaluate, and prioritize the risks and vulnerabilities inherent in your technology, processes - even with your own staff.



Evaluate the effectiveness of your information security controls



Quantify and control your risks; identify your firm's risk tolerance and residual risk



Organize and simplify your responses for client security requirements



Monitor and systematically manage (mitigate, accept, transfer, or avoid) risks

Overwhelmed with requests for security documentation from clients and leadership? If you do not have the expertise to setup a risk management program, let us help. Our experienced and certified work force can evaluate the existence and effectiveness of your security controls. Since risk does not stop with a report, we can also assist you to manage, monitor, and control those risks programmatically while being time and cost-effective. If needed, we can even help you communicate those needs up the chain to enable (and fund) real, sustainable change.



Virtual Chief Information Security Officer (vCISO)

Your virtual Chief Information Security Officer (vCISO) will partner with you to guide your cyber security program. The vCISO will work within your organization to build, lead, or assist in the development of an information security program on your schedule as needed. Whether you need assistance setting up a cybersecurity team or managing the one you already have, we can flex your vCISO to meet your needs. Let Conversant Group help you navigate the complexities of your security environment (including interfacing with your board or executive committee) and enable your business... all while continually maturing your security program.

