Achieve Comprehensive Threat Visibility and Essential Cybersecurity Protection
INCREASE CRITICAL THREAT VISIBILITY

SecurityMetrics Pulse SOS uses sensors placed in/around your organization’s different attack surfaces to monitor traffic, check for known vulnerabilities, and identify bad IPs and traffic from known threat actors. SecurityMetrics Pulse SOS also provides visibility into your network, spanning across all locations within your organization. Many corporations have a network that extends beyond their main office, making their attack surface larger. Limited visibility of remote locations leaves this attack surface vulnerable. Pulse SOS gives you clear visibility into threats you’ve been missing.

Organizations invest enormous amounts of their resources protecting attack surfaces against malicious threat actors. A single, unprotected attack surface can offer a threat actor the opportunity they need to compromise your organization. SecurityMetrics Security Operations Service (SOS) provides continuous and comprehensive network traffic monitoring of your systems and locations.

SecurityMetrics Pulse SOS allows you to see your extended network locations as threat actors see them—with a multi-sensor and defense-in-depth approach.

Once the sensors gather this data, it is sent to the SecurityMetrics Security Operations Center (SOC) to track your security progress, where a live threat hunter reviews your vulnerabilities and sends you an up-to-date monthly report.

Equip your IT team with tools, training, and support for crucial network visibility. SecurityMetrics Pulse Security Operations Service (SOS) provides the cyber defense expertise you need to protect your network.
Your monthly executive-level monthly report includes:

- A rating of your network security health, based on the risk level of identified vulnerabilities.
- A list of all your locations and which ones are sending data to our Security Operations Center (SOC).
- A risk breakdown of newly discovered, persistent, and resolved vulnerabilities.
- An easy-to-use Pulse SOS dashboard, which will have up-to-date information on your environment.

SecurityMetrics Pulse SOS allows you to run your business without any interruptions. In conjunction with our award-winning SOC, Pulse SOS Sensors seamlessly collect network vulnerability, traffic, and endpoint data from your identified locations. These sensors also collect network vulnerability data in the background at a designated time, so you don’t have to interrupt any of your business operations.
HASSL-E-FREE RANSOMWARE AND VIRUS PROTECTION

SecurityMetrics Pulse SOS utilizes an endpoint security tool that focuses on protecting your locations from malware, ransomware, exploits, and viruses. The anti-ransomware technology detects malicious encryption processes and stops them from spreading across your network. This endpoint allows the SecurityMetrics SOC team to detect attack trends on your network, such as unknown threats, exploits, and hackers.

Because scan environments frequently change, it’s important you have the flexibility you need to ensure you remain covered within your entire network. Close your security gaps and gain visibility into fundamental attack surfaces with an intelligent, holistic approach that has been in the making for more than 20 years.

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ANTICIPATE ATTACKS WITHIN YOUR NETWORK

Many organizations have IT teams that are overloaded with work. Prioritizing main-office attack surfaces can be easier than addressing your entire network. SecurityMetrics Pulse SOS scans your locations externally and internally each month. These scans identify which points of your network are vulnerable to an attack, such as:

- Misconfigured firewalls
- Malware hazards
- Remote access vulnerabilities

This continuous monitoring of your network traffic frees up your IT team to focus on remediation. Pulse SOS is also engineered to help you prioritize your security efforts. Identified vulnerabilities are compiled into a prioritized action list, providing you with a clearly outlined action plan to prevent a breach.

Your brand image is not limited to your main office. When any of your locations are compromised, there can be a ripple effect of consequences. The SecurityMetrics SOC uses the best solutions to gather your potential security incidents, review them, and add contextual analysis to your threats. There's a real, live threat hunter consistently monitoring your vulnerabilities who will contact you and help remediate any issues found.
HAVE CONFIDENCE IN YOUR NEW DEDICATED CYBER SECURITY TEAM

Close your security gaps and gain visibility into attack surfaces with a comprehensive approach to your cyber security strategy. SecurityMetrics tactics, strategies, and solutions are more than 20 years in the making. Expand your IT team with SecurityMetrics Threat Intelligence Center to gain insight into your network’s vulnerabilities. Receive step-by-step customer service to ensure your entire organization can remediate any threats that arise.

SecurityMetrics threat hunters are informed on penetration tests, security assessments, and forensic investigations. Your dedicated threat hunter team will help you arrive at solutions with unique insights into your security threats. Not only will you see threats as they appear, but you will be provided with regular Pulse SOS reports to avoid threats falling through the cracks.

Your Pulse SOS report includes:

- Up-to-date threat visibility into your network’s vulnerabilities
- A suggested security focus area
- Information on the latest attack vendor trends
- How to protect against attack vendor trends

Additionally, these intelligent cyber security experts will support and train you on best practices to further protect your organization. Each month you will receive a personalized cyber security consultation with a top-tier security specialist. You will be able to ask questions based on your current vulnerability status and receive thorough answers and proactive recommendations for your organization.
DISCOVER WHAT THREATS YOU’VE BEEN MISSING.

Get Secure Today
We secure peace of mind for organizations that handle sensitive data. We hold our tools, training, and support to a higher, more thorough standard of performance and service. Never have a false sense of security.™

We’re a PCI certified Approved Scanning Vendor (ASV), Qualified Security Assessor (QSA), Certified Forensic Investigator (PFI), and Managed Security provider with over 20 years of data security experience. We help local shops as well as some of the world’s largest brands achieve data security through managed services and compliance mandates (PCI, HIPAA, GDPR, HITRUST).

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