CYBER SANA
DETECT | ADAPT | AUTOMATE

Enterprise Cybersecurity Management At Any Scale

CyberSana is an enterprise cybersecurity management platform that is rapidly scalable, extensively customizable and easily automated for real-time visibility across the enterprise. Our comprehensive and configurable software delivers practical, measurable, and expedient risk identification and resolution down to the device level. Featuring a web-based interface, auto device detection and quick installation, CyberSana's software can be implemented and active within minutes, across your existing network.

Detect and Elevate Risk Awareness
IT network health and infrastructure security through configurable enterprise-level scanning and detection.

Multi-tenant Scoring from Multiple Sources
CyberSana uses security baseline standards, service uptime, privileged account rotation metrics, vulnerability scanner integration and backup frequency to analyze your entire system and perform multi-tenanted scoring. A security score is assigned to your overall system and to individual devices, helping your team prioritize their work and harden areas of vulnerability. CyberSana provides answers the question of "how secure are we?"

Automated Device Detection
CyberSana expands your enterprise infrastructure in secure and highly visible ways, while saving time and resources. Automated Device Detection audits and manages all of your devices from a single platform, rather than manually adjusting each device individually. CyberSana comes preloaded with a full set of automation, backup, monitoring and security tasks that can be easily implemented out of the box or adapted to fit your needs. Policies and technical controls specific to your company infrastructure can be defined and scheduled through the CyberSana platform.

Real-time Security Awareness
When a critical vulnerability or high-risk best practice violation is detected, configurable push notifications will instantly alert your SecOps team and allow them to respond. Automated Device Detection means CyberSana can grow alongside your infrastructure and apply security policies on the fly, reducing blind spots and saving your team valuable hours.

Monitor Service Availability
Simply provide your external IP range and CyberSana will automatically discover which services are up and which services are down, keeping you informed. It's that simple.

Remediate Policy and Security Issues
Customizable and ready to scale.

CyberSana is a flexible platform designed to grow with your enterprise, adapting to your existing infrastructure and security policies. CyberSana provides easy installation, removing the headache of manual implementation. Compatible with existing workflows and devices, the platform scales with you as you grow.

Improve Infrastructure Security
Out-of-the-box automation tools and customized task scheduling for better efficiency.

CyberSana's platform is built for automation. Automating repetitive tasks saves time, saves money and reduces human error. Backups and vulnerability scans can be programmed to run on your timeline with regularly scheduled audits to ensure your infrastructure is in continuous compliance. Common tasks can be scheduled to run, right out of the box. CyberSana's customizable platform means you can define, configure and schedule jobs, specific to your organization. When a security and compliance audit detects vulnerability, Auto-Mitigation can instantly attempt to fix the issue.

Call (844) 433-3424 to start saving time and money with CyberSana's Enterprise Cybersecurity Management Platform.

CyberSana is a comprehensive enterprise security platform replacing single-service point products.

Speed of implementation reduces time and improves efficiency.

Real-time security awareness and health scoring for better visibility.

Multifunctional platform saves money and time with a single-source for IT security management.

Designed for engineers, by engineers.

Using industry experience and subject matter expertise in engineering and information security, CyberSana provides a single platform, surgically targeted to resolve common pain points within enterprise IT security management, reducing costs, saving time and eliminating an array of point products often associated with maintaining your infrastructure security.