

In 2018, NSI protected its clients by recommending measures that worked well for blocking most cyber attacks. We did things like patching, anti-virus software, and firewalls because they worked just fine. However, since hackers are getting more sophisticated and prevalent by the day, we decided it was time to upgrade our approach to protection. We researched the wide landscape of potential security partners and we landed on two top-notch companies, Continuum, and Webroot, leading cyber security technology companies who offer every distinct layer our clients could possibly need to remain safe from bad people.

SECURITY AWARENESS TRAINING (SAT)

Prevent staff from letting cyber criminals get in.

Web-based lessons makes Security Awareness Training (SAT) easy to deploy, use, and manage. Includes trainings such as phishing simulations, courses on IT and security best practices, data protection and compliance training. SAT prepares the frontline protectors of your organization: your people.





PROFILE AND PROTECT

Use machine learning and artificial intelligence to match the sophistication and agility of today's worst cybercriminals.

Includes:

- Network Risk Scoring and Threshold alerts
- DNS Protection
- Security Awareness Training (SAT)

Network Risk Scoring and Threshold Alerts

Continuum's security experts monitor threat vector profiles, like ransomware and data theft, and these profile algorithms are updated every 5 minutes. Profiles are pitted against clients' system configurations in order to generate risk scores. When a given client's risk score surpasses suggested industry benchmarks, NSI gets alerted and this, in turn, enables NSI to adjust systems and devices to maximize protection in real time.

In short, Continuum's risk scoring keeps clients defenses as agile as hackers are.

Webroot® DNS Protection

DNS protection is a quick and highly effective way to secure the DNS protocol connection against cyber attacks. With advanced reporting on more than 80 URL categories, NSI can tailor web usage policies to client organization's unique needs and thereby reduce the risk of breach.





ENDPOINT PROTECTION

If a hacker does break in, we need to stop the hacker quickly and prevent major damage.

Endpoint Webroot

Unlike traditional antivirus, which only has one opportunity to detect and stop a given threat, Webroot protection works in multiple stages. First, it attempts to prevent malware from infiltrating the system. If malware does get through, Webroot protection works to stop it before it can execute. Should it execute (this might happen in cases of brand-new, never-before-seen malware), Webroot protection will journal the file's activities and undo its changes to local drives, once it's determined to be malware.

Webroot threat intelligence and BrightCloud services back all Webroot protection solutions, and are trusted by 85+ network and security vendors worldwide to enhance their own solutions. Webroot has been using machine learning to classify and categorize threats since 2007. Our advanced 6th generation machine learning architecture processes threat data sourced from a variety of vetted sources, as well as our own real-world customers and users of our technology partners' solutions.

Endpoint Continuum

The most complete and sophisticated solution for threat detection and attack remediation. Powered by SentinelOne, it provides SOC-supported endpoint monitoring, building on foundational security to rapidly identify and halt even the most troublesome attacks, minimizing harm and reducing risk to client environments. SentinelOne offers a \$1M ransomware warranty.





NETWORK & COMPLIANCE

This is the most comprehensive solution for businesses that need to meet critical compliance requirements. It utilizes industry-leading SIEM technology to collect, analyze and correlate information from network devices, endpoint logs and threat intelligence feeds. This enables you to provide alerting, reporting and log retention for common regulatory requirements, such as daily reports and threat analysis outlines for three regulatory standards: PCI, HIPAA and NIST 800.

	Pricing
Security Awareness Training	
Risk Scoring & DNS Protection	\$5/user + \$20/end-point
Endpoint Protection	
Endpoint Protection with SOC	\$20/end-point
Network & Compliance Protection	Assessment required

