

NetSPI Overview

Your Proactive Security Partner

The most trusted products, services, and brands are secured by NetSPI

Traditional security methods can't keep up with the increase in vulnerabilities fueled by siloed technology and reliance on cloud and third-party software. Continuous monitoring is now essential to prioritize the influx of threats today. NetSPI simplifies this new approach by offering a single integrated platform for continuous threat exposure management (CTEM).

Security teams trust us for our expert-driven approach, advanced technology, and focus on what matters most to our customers and their business.

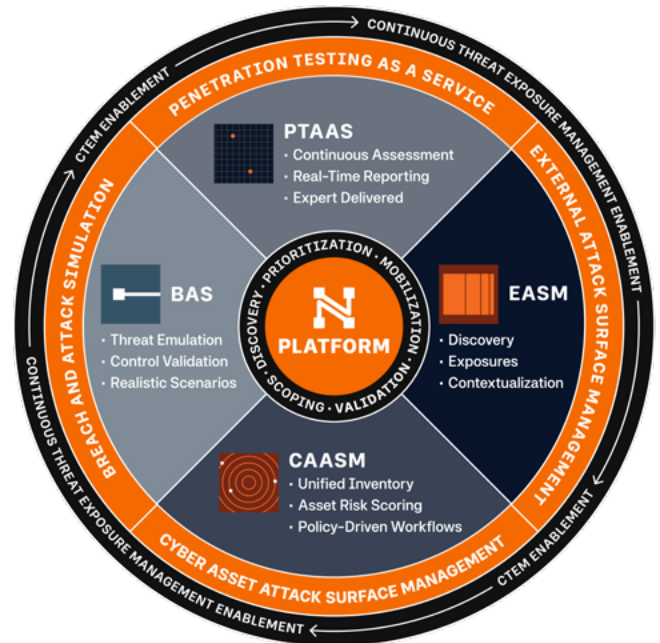
Here's what sets us apart:

- **Proactive Security and Continuous Monitoring:** We empower organizations to continuously uncover, manage, and mitigate vulnerabilities, ensuring proactive defense against emerging risks.
- **Deep Expertise in Testing:** Customers trust us for our specialized cybersecurity skills in areas like red teaming, cloud security, AI/ML, LLM benchmarking, and more.
- **Unified Technologies in One Platform:** The NetSPI Platform offers cross-functional use cases, giving leaders a streamlined solution that provides greater assurance of security posture while enabling actionable insights for addressing risks.

The NetSPI Platform

Streamline visibility and prioritization of assets, vulnerabilities, and exposures

The NetSPI Platform enables CTEM programs through an integrated SaaS solution. It features NetSPI's Penetration Testing as a Service, External Attack Surface Management, Cyber Asset Attack Surface Management, and Breach and Attack Simulation all in a single interface. The Platform enables you to establish an accurate asset inventory, identify your exposures, evaluate and prioritize risks, manage your vulnerabilities, validate your security controls – and repeat to proactively improve your cybersecurity stance. With The Platform and NetSPI's security experts by your side, you can confidently embrace rapid innovation while safeguarding the customer trust you've diligently built.

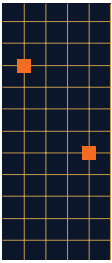


Why Partner with NetSPI

People
<ul style="list-style-type: none"> ▪ 300+ in-house security experts ▪ Rigorous methodology and consistent testing results ▪ Highly skilled deep bench with vast domain expertise
Process
<ul style="list-style-type: none"> ▪ Programmatic approach with strategic guidance ▪ White-glove customer support and advisory programs ▪ Dedicated client delivery management team
Technology
<ul style="list-style-type: none"> ▪ Deep visibility and detailed risk assessment ▪ Continuous testing and improvement ▪ Consistency, quality, and result transparency

100	of the Fortune 500	21K	Completed engagements
9/10	Top U.S. banks	4M	Assets tested
3/5	Largest global healthcare companies	1.5M	Vulnerabilities reported
3/3	Largest cloud providers		

The NetSPI Platform and Solutions



Penetration Testing as a Service (PTaaS)

- Expert-delivered pentesting with real-time, in-platform reporting
- Decrease detection and remediation time
- Easily integrate with ticketing systems
- Meet compliance needs



Cyber Asset Attack Surface Management (CAASM)

- Total internal asset visibility and contextualization
- Real-time centralized risk and vulnerability mapping
- Visualize impact with blast radius



Breach and Attack Simulation (BAS)

- Validate security control detection efficacy
- Simulate real-world attacker behaviors
- Fine-tune security controls and optimize security stack
- Strengthen ransomware prevention defenses



External Attack Surface Management (EASM)

- Always-on external asset discovery and monitoring
- Eliminate noise with validation and prioritization
- Deep context with potential attack path scenarios

NetSPI PTaaS

Expert-driven, high-quality testing scaled to your needs

APPLICATION PENTESTING <ul style="list-style-type: none"> ▪ Web Application ▪ Mobile Application ▪ Thick Application ▪ Virtual Application ▪ API 	NETWORK PENTESTING <ul style="list-style-type: none"> ▪ Internal Network ▪ External Network ▪ Wireless Network ▪ Host-Based ▪ Mainframe 	CLOUD PENTESTING <ul style="list-style-type: none"> ▪ AWS ▪ Azure ▪ Google Cloud ▪ Kubernetes 	SOCIAL ENGINEERING <ul style="list-style-type: none"> ▪ Phishing ▪ Vishing ▪ Physical Pentest ▪ On-Site Assessment
AI/ML PENTESTING <ul style="list-style-type: none"> ▪ LLM Web App ▪ LLM Benchmark/Jailbreak 	HARDWARE & INTEGRATED SYSTEMS <ul style="list-style-type: none"> ▪ IoT/OT ▪ ATM ▪ Automotive ▪ Medical Device ▪ Embedded 	BLOCKCHAIN PENTESTING <ul style="list-style-type: none"> ▪ Smart Contract Audit ▪ Infrastructure Test ▪ Web Application Test 	SECURE CODE REVIEW <ul style="list-style-type: none"> ▪ SAST & SCR ▪ SAST Triaging
SAAS SECURITY ASSESSMENT <ul style="list-style-type: none"> ▪ Microsoft 365 ▪ Salesforce 	RED TEAM <ul style="list-style-type: none"> ▪ Assumed Breach ▪ Scenario Based Testing ▪ Black Box ▪ Threat Intel Led (DORA) 	THREAT MODELING <ul style="list-style-type: none"> ▪ STRIDE, PASTA, and Proprietary 	CYBERSECURITY MATURITY ASSESSMENT <ul style="list-style-type: none"> ▪ Security Program Advisory ▪ Incident Response ▪ Benchmarking

Your Proactive Security Partner

NetSPI is the proactive security solution used to discover, prioritize, and remediate security vulnerabilities of the highest importance. NetSPI helps its customers protect what matters most by leveraging dedicated security experts and advanced technology, including Penetration Testing as a Service (PTaaS), External Attack Surface Management (EASM), Cyber Asset Attack Surface Management (CAASM), and Breach and Attack Simulation (BAS).