

PTAAS

Penetration Testing as a Service (PTaaS)

Simplify the scoping of new engagements, view testing results in real time, orchestrate faster remediation, perform always-on, continuous testing all on The NetSPI Platform When you pentest with us you get The NetSPI Platform. This means testing with better fidelity and data. Gain context for your vulnerabilities, obtain more depth out of the data, and collaborate in real time with our security experts. NetSPI PTaaS has an integrated asset management and findings system which includes attack narratives and attack paths to help you identify and remediate key threats. PTaaS also gives you access to executive and project management dashboards and integrates seamlessly with your existing workflow management tools.

Better asset fidelity, data, and data visualization

Contextualize your pentesting data in a single platform and get a high-quality inventory of your assets with an easy-to-use and manage asset inventory that includes high-fidelity, manually validated findings so you can have confidence in the results. A system of record for your assets shows you potential attack paths for the vulnerabilities found in the assets that were pentested with our automated data modeling engine. All contextualized data is now computed and sequenced in one easy-tounderstand graphic representation. This feature helps visualize assets and their vulnerabilities, by being able to display the path a threat actor would take when attacking them. Real-time dashboards showcase a prioritized list of assets at the highest risk, along with a trend analysis that reveals how vulnerabilities are being identified and addressed.

Continuous penetration testing

As a PTaaS customer, you can enhance your standard penetration tests with recurring touchpoints throughout the year. When you choose NetSPI as your penetration testing partner, you get a point-in-time test, along with access to The NetSPI Platform for a year so you can continue to access your findings to accelerate remediation. You can also schedule remediation testing to validate your efforts. PTaaS rolls these up into applications and networks, giving you all-time views of your findings, regardless of the assessment they were found on.

Manage findings and reduce remediation time

All findings are correlated, deduplicated, and accessible directly through NetSPI's Platform with the ability to search, sort, query, and filter your data. All vulnerability findings are aggregated in near real-time and include a detailed description, severity rating, impact analysis, and remediation instructions.

It also includes written reproduction steps, created by our security experts, to guide you to reproducing and remediating your vulnerabilities.

Program management

The program management dashboard houses all your NetSPI engagements and reports showing the status and results of your penetration tests. NetSPI enables customers to collaborate directly with their testing team on specific assessments, findings, instances, assets, and more. The Platform also enables direct communication with your project manager to request additional assessments or adjust upcoming assessments. This centralized communication reduces inefficient email correspondence and streamlines communications among all stakeholders.

Reporting and trend analysis

Access fully detailed vulnerability reports and executive summaries showing the engagement results at a high-level. With NetSPI's Platform, you gain year-round trend analysis and access to dashboards tracking the state of your remediation efforts for all vulnerabilities.

Compare Pentesting as a Service features

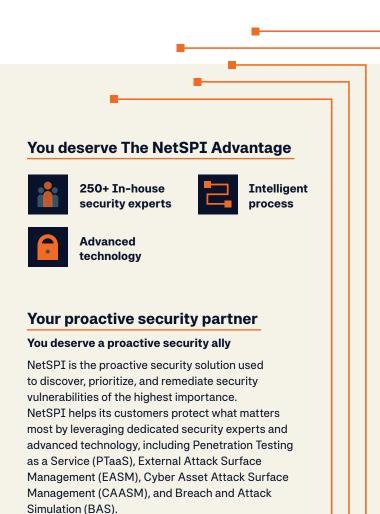
USAGE	TRADITIONAL PENTESTING COMPANIES	N
Users	•	Unlimited
Vulnerabilities		Infinite
Integrations		Open API and more than 1,000 integrations including: Jira Service Now Asana Microsoft Teams GitHub Hubspot Azure Sentinel Amazon SQS
SCANNING		
Continuous network testing	•	O
Continuous web application testing		O
VULNERABILITY MANAGEMENT		
Live vulnerability reporting		O
Unlimited vulnerability hosting		O
Vulnerability deduplication		O
Risk scoring		O
Custom severities		O
Attack paths		O
Global tagging		O
User assignments		0
Custom remediation SLAs		0
PROGRAM MANAGEMENT		
Dedicated project manager	⊘	0
Self-service pentest scoping		•
Program Management Dashboard		O
Client Relationship Management		•
SECURITY TESTING		
Manual verification of findings	O	•
Asset discovery	•	•
Direct access to NetSPI security experts		9
Obtain findings and results in real-time		•
DELIVERY & REMEDIATION		
PDF/CSV report	٢	•
Annual NetSPI Platform access		9

Remediation assignments, SLAs, and custom severities

Accelerate remediation efforts and assign SLAs and remediators to all vulnerabilities and manage them through the remediation lifecycle. Additionally, you can supplement NetSPI's assigned severity with your own rating allowing further customization of the vulnerability management process.

Role-based dashboards and unlimited access

Role-based dashboards provide different data points and summaries based on the user role. Customize how each user views and digests the penetration testing data. Unlimited user counts allow you to add access for anyone (CISO, SOC, app owners, vulnerability managers, developers, etc.).



Our comprehensive pentesting services

Application Pentesting

- Web Application
- Mobile Application
- Thick Application

Network Pentesting

- Internal Network
- External Network
- Wireless Network

Cloud Pentesting

- AWS Azure
- Google Cloud

Host-Based

Kubernetes

Hardware Systems

IoT ATM

Automotive

- Medical Device
- Embedded

Blockchain Pentesting

- Smart Contract Audit
 Web Application Test
- Infrastructure Test

Threat Modeling

STRIDE, PASTA, & Proprietary Methodologies

AI/ML Pentesting

LLM/AI Enabled Large Language Models (LLMs) Applications

Red Team

SAST & SCR

- Assumed Breach
- Black Box

Threat Intel Led (DORA)

Secure Code Review

SAST Triaging

Cybersecurity Maturity Assessment

- Security Program Advisory
- Incident Response
 - Benchmarking

Social Engineering

Vishina

- Phishing
- Physical Pentest
- On-Site Assessment

SaaS Security Assessment

Microsoft 365 Salesforce

Mainframe

Virtual Application

API

- - OT