



Security Platform Datasheet

AI-Powered Unified Security Testing Platform

Comprehensive, modular security testing with AI-powered discovery, context-aware risk scoring, and asset-based licensing — designed to scale modern security operations.

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About Siber Ninja

Elite Offensive Security. Trusted by Industry Leaders.

Siber Ninja is a specialized cybersecurity consultancy and technology partner founded by experienced researchers and practitioners.

We provide a comprehensive portfolio that combines:

- **Security Consulting:** Advanced penetration testing, adversary simulation, application and cloud security services
- **Management Consulting:** Security program design, secure SDLC and DevSecOps transformation, risk and governance advisory
- **Security Training:** Instructor-led trainings, workshops, and custom enablement programs for engineering and leadership teams
- **Security Platforms:** AI-driven platforms for vulnerability intelligence, continuous attack surface monitoring, and application risk ranking

We work with organizations in highly regulated and security-critical industries such as finance, telecommunications, e-commerce, and public services.

How We Work?

Our approach goes beyond traditional testing and compliance:

- **Uncover complex, real-world attack paths** rather than surface-level findings
- **Validate exploitability and business impact** so you can prioritize what matters
- **Deliver clear, actionable, developer-friendly insights** without slowing down innovation

Why Siber Ninja?

We are more than a testing company — we are a long-term security partner.

- **Hands-on expertise:** All services are led by senior consultants; no outsourcing
- **Proven methodologies:** Real-world adversary simulation and continuous improvement of techniques and tools
- **Actionable results:** Business-aligned insights that reduce risk quickly and efficiently
- **Recognized leadership:** Speakers and contributors at DEF CON, Black Hat, and international security research communities

With 500+ successful engagements across 10+ countries, our work is trusted by enterprises, scale-ups, and public institutions that need to build, operate, and scale securely.

For more information, visit www.siberninja.com.

Siber Ninja Security Platform

“AI-Powered Unified Security Testing Platform.”

Platform Overview

The Siber Ninja Platform is a modular and scalable security testing solution that combines automation and expert insight to help organizations detect, validate, and remediate vulnerabilities across modern applications and infrastructure. It brings together all core testing capabilities under one roof — accessible via a single SaaS interface.

Why It Matters

Traditional security testing struggles to keep pace with fast-moving development. Siber Ninja helps security and engineering teams:

- Continuously test across multiple layers
- Focus on exploitable and high-impact issues
- Integrate testing into DevSecOps and CI/CD workflows
- Manage all security activities from a single pane of glass

Key Capabilities

Capability	What It Delivers
Unified Testing Interface	Centralized view of all security tests and results
Modular Architecture	Use what you need: from PTaaS to SAST, MAST, and more
Asset-Based Licensing	Flexible model that grows with your environment
CI/CD Integrations	APIs, webhooks, and CLI to embed testing into DevSecOps pipelines
Role-Based Access Control	Multi-tenant architecture with fine-grained permissions

Comprehensive Security Testing Modules

Module	Focus Area
PTaaS - Penetration Testing as a Service	Continuous expert-led pentesting combined with automated recon
DAST - Dynamic Application Security Testing	Runtime application and API vulnerability detection
SAST – Static Application Security Testing	Source code analysis with IDE and CI/CD integrations
MAST – Mobile Application Security Testing	Binary analysis and runtime testing for iOS and Android
SCA – Software Composition Analysis	Dependency scanning, license compliance, and vulnerability management
Secret Scanner	Detects exposed secrets (API keys, credentials) in codebases and repos
Network Scanner	Comprehensive infrastructure and network security testing
SSL/TLS Analyzer	Certificate and encryption configuration review

Who Uses It?

- Security teams in enterprises and scale-ups
- Engineering leaders integrating security into DevOps
- Consulting teams delivering PTaaS and managed services

Key Outcomes

- **Improved visibility** into security posture
- **Faster remediation** of prioritized vulnerabilities
- **Scalable and repeatable testing** with automation
- **Streamlined workflows** across DevSecOps

Delivery Format

- **Access:** SaaS platform – <https://platform.siberninja.com>
- **Licensing:** Asset-based, scalable for teams and partners
- **Support:** Consulting integration available

Get Started

Ready to transform your security testing?

Start a Free Trial <https://siberninja.com/pricing>

Request a Personalized Demo <https://siberninja.com/contact>

View Pricing Plans <https://siberninja.com/pricing>