

Autonomous Patch Management

ninjaOne®

Protect every endpoint, remote, hybrid, or on-site, with intelligent, automated patching for Windows, macOS, Linux, mobile devices, and 6,000+ applications, no domain or VPN required. AI-driven insights cut security and operational risks.

KEY FEATURES

Risk-based patching

Define patch timelines based on the severity of security vulnerabilities and the operational importance of non-security updates. This ensures critical security patches are deployed rapidly to minimize exposure, while non-critical updates can be rolled out as needed.

Better visibility for improved patch compliance

NinjaOne's intuitive patching dashboard provides clear insight into your organization's patch status and enables your admins to make faster, informed decisions to improve patch compliance.

Third-party vulnerability scanner integrations

Data from any vulnerability scanning source, including Qualys, Rapid7, and Tenable, can be ingested and mapped directly to devices. Accelerate patch prioritization, enhance detection fidelity and link exposure to available remediations.

Real-time software inventory and patch mapping

NinjaOne automatically identifies outdated applications and OS components and maps CVEs and CVSS severity scores. Ensure consistent visibility and continuous access to patch prioritization data.

Patch Intelligence AI

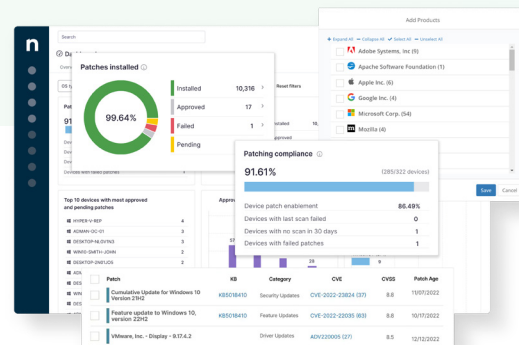
Analyze external forums, vendor telemetry, and internal deployment signals to detect patches with known issues. Risky patches are automatically paused while stable updates proceed confidently.

Patch Caching

Accelerate patch deployment and ease network load by caching Windows, third-party, and custom updates on a local server. Ideal for remote or bandwidth-limited sites. Available for Enterprise-licensed customers only.

Patch up to 90% faster

NinjaOne's powerful automation capabilities slash the time required for patching and improve compliance.



The NinjaOne Difference

Fast to learn, simple to use

Our modern cloud-native platform is built for speed, simplicity, and scale.

#1-rated support included

Our support team consistently earns 98% satisfaction from customers around the globe.

Automation-first approach

Use pre-built scripts, patch automation, and backup policies or customize your own. Schedule once and monitor, manage, and protect continuously.

Customer-driven innovation

New features are released often—based on real-world feedback.

Unlimited, free onboarding and training

We help you go live quickly and support you as your needs grow.

NinjaOne
named a
Leader by
Gartner®



Read the
2026 Gartner® Magic
Quadrant™ for
Endpoint Management.

NinjaOne Integrations



See all integrations



Zendesk



Microsoft
Azure



SentinelOne



Slack



CrowdStrike



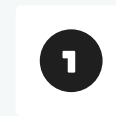
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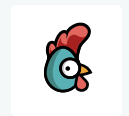
ServiceNow



HaloPSA



OneLogin



Rewst

Manage

Monitor and manage every endpoint

Protect

Patch and back up endpoints

Support

Support every employee



SERVICES | WORKSTATIONS | LAPTOPS | TABLETS | SMARTPHONES | HOSTS | NETWORKS

NinjaOne Unified IT Operations Platform

Policy-Based Automation

Unified Reporting & Analytics

Multi-Tenant Architecture

API & Integrations

HUMAN-CENTERED AI

10-15

TOOLS REPLACED

“Before, I needed 10-15 different tools to execute what NinjaOne does in its centralized, single pane of glass.”

Vetcor

98%

CSAT SCORE

“I have never experienced the speed or knowledge of support the NinjaOne team exhibited with any other RMM vendor.”

InHouse Support

30%

LESS TIME FOR PATCHING

“We observed a 30% reduction in the time taken for patch deployments compared to our previous solution.”

Alabbar Group