

NinjaOne

Endpoint monitoring and management.

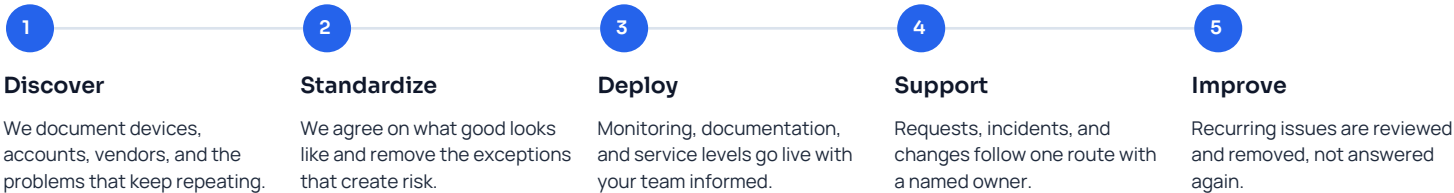


Service illustration • Managed IT

ninjaOne

NinjaOne is a unified endpoint management platform for monitoring, patching, and remotely supporting Windows, macOS, and Linux devices. Massive IT uses it to keep customer devices healthy, up to date, and quickly supportable.

A clear path to delivery



Product areas & practical applications

Product area	Practical application
Remote monitoring and management	real-time health monitoring and alerting for workstations and servers
Patch management	automated operating system and third-party application patching
Remote access	secure remote support sessions for faster ticket resolution
Automation and scripting	scheduled maintenance and policy-based remediation

When to talk to us

- Devices missing critical security patches
- No visibility into failing disks, low storage, or offline servers
- Slow support because technicians can't get to the device

Deployment & ongoing support

Massive IT deploys NinjaOne across customer endpoints, defines patching and monitoring policies, and uses it daily to resolve tickets remotely and catch problems before users notice.

Scope and licensing vary by environment. Product availability and support terms are confirmed during planning.