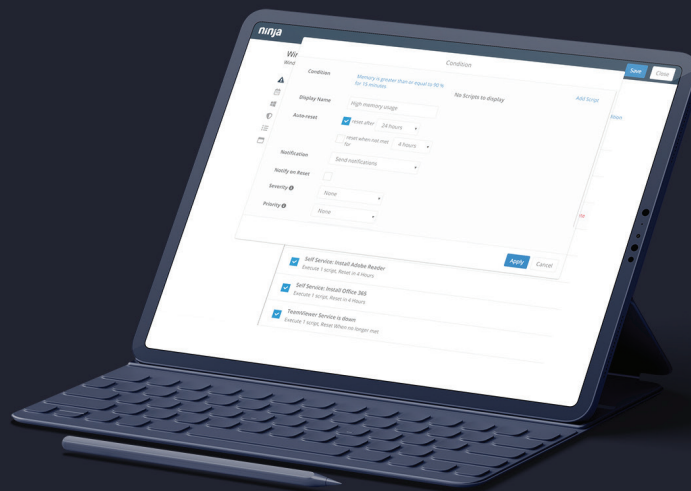


IT Automation

Manage more endpoints with ease and decrease ticket volumes via powerful IT automation that's easy-to-setup, saves you time, and really works.

Learn more at ninjaone.com/rmm/it-automation



Centralize automation management

Policies are the core of NinjaRMM's automation engine. We put all your configurations in one place so you can easily make holistic decisions about automation preferences, including monitoring, alerting, ticketing, script deployment, OS and application patch management, and antivirus management.

"Ninja helped us bring automation to IT Ops

NinjaRMM has helped us bring automation to our team and cut back on the man hours of patching our devices. We are able to bring more automation with the script library to solve our recurring issues."

Chris Hesler, Crossroads Church



Policy inheritance

NinjaRMM policies can be setup with parent-child relationships, enabling the optional inheritance of parent-policy preferences in child policies. By creating parent-child policies, you can setup monitoring, alerting, remediation, and configuration preferences once, and then cascade them through child policies, saving you significant time. Work done for one client or end-user can be applied across organizations.



Powerful custom field automation

Ninja gives you an unlimited number of highly flexible custom fields that can be read from or written to via scripts, giving you the ability to automate the collection of almost any device data, even when Ninja doesn't collect it natively. Store custom variables, license keys, UUIDs and more to personalize scripts to each endpoints' needs.



Custom scripting

Ninja supports custom scripting in Powershell, Batch, Javascript, ShellScript, and VBScript, enabling you to write and deploy custom scripts across Windows and Mac devices. Ninja provides you with flexibility to create scripts once and ingest variable inputs so that scripts can be deployed repeatedly in diverse environments or for new use cases.



Automatic remediation

Ninja scripts can be deployed on-demand, via schedule, or in response to triggered conditions. By giving you full control over both triggers and remediation actions, you can build powerful automated remediation workflows. Script output monitoring allows you to build logical chains of script automations to remediate more complex challenges.



We Simplify IT Operations

The IT management software space has long been dominated by complex, difficult-to-use, and siloed tools that lead to on-going hidden costs, bring technician workflows to a halt, and pose a security risk. NinjaOne replaces these legacy point-solutions with a natively integrated, 100% network- and location-agnostic IT management solution that enables teams to manage distributed users and endpoints securely.



The Unified IT Operations Platform

The NinjaOne unified IT operations platform gives you everything you need to manage your users and endpoints from a single, centralized console, anywhere in the world.

Unlike siloed solutions, each NinjaOne solution interacts natively with the entire platform, giving a richer, more contextual view into end-user requests, endpoint health, infrastructure, and security.

NinjaOne gives you unparalleled visibility into and control over the entire infrastructure, operations, and support workflows, ensuring technicians are efficient, business users are productive, and employees are happy.



Centrally support and manage remote workers and endpoints



Reduce cost and improve satisfaction through proactive IT management



Automate time-consuming IT administration and remediation tasks



Utilize IT operations and support resources more efficiently



Improve security and compliance with a single-source-of-truth for IT management

Why NinjaOne?

NinjaOne supports over 6,000 MSPs and IT departments around the world, and is consistently ranked #1 for its world-class customer support. NinjaOne has been recognized as the best rated software in its category on G2 and Gartner Digital Markets for the past 3 years.

