NinjaOne Backup

ninjaOne.

Data Protection Built to Benefit Your Business

A big challenge with data protection in today's distributed workforce is that clients demand robust data security but have very diverse requirements. Balancing individual preferences with efficient multi-location backups can be difficult and time-consuming.

NinjaOne Backup was designed with MSPs in mind, empowering you to meet your security goals and deliver exceptional data protection while scaling with your business effortlessly.

KEY FEATURES

Flexible Backup Plans
Create and apply fully customizable file & folder or immutable image backup plans that focus on each client's unique requirements.
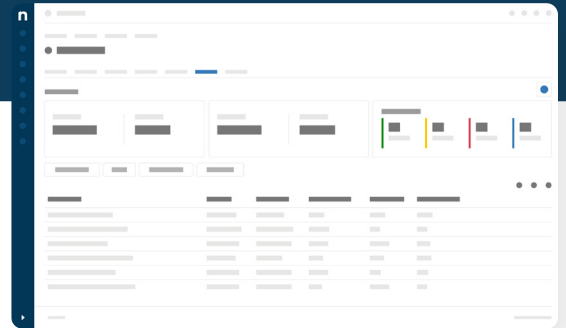
Integrated into your RMM
Enjoy a solution that is fully integrated into the NinjaOne platform, giving your techs one place to manage and secure devices.

Windows, Mac, and Server Backups
Store your data locally or offsite in the cloud for both Windows and Mac workloads.

Native Cloud-Based Solution
Remotely configure, administer, and customize backups with built-in deduplication to protect client data without impacting networks.

Ransomware Recovery
Defend client data with backups that are encrypted both at rest and in transit, requires MFA for any deletions, and cloud storage with triple redundancy data centers.

Secure Restore
Minimize technician workload and RTO with a variety of restore options like end-user self-service file recovery, bare metal restores, and more.

The NinjaOne Difference

Fast to learn, simple to use.
The cloud-native NinjaOne platform is built from the ground up by our team, optimized for power and ease of use.

#1-rated free support.
Our top-rated Support team is there when you need them, earning them an average 98% satisfaction rating year over year.

Management of ALL your devices.
See, monitor, and manage Windows, macOS, Linux, SNMP, virtual, and cloud devices from one console.

Unlimited, free on-boarding and training.
We'll help get you up and productive in days, not months, and training is always there for your team.

Automation from day one.
Patch automation is part of every device setup and hundreds of out-of-box automation scripts are ready to use and save you time.

Constant innovation.
Frequent releases that include features requested by our customers ensures NinjaOne continues to meet your needs.
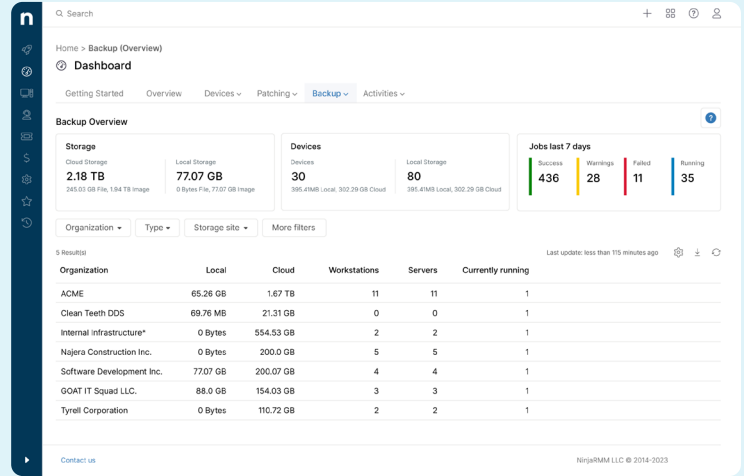
Fast navigation.
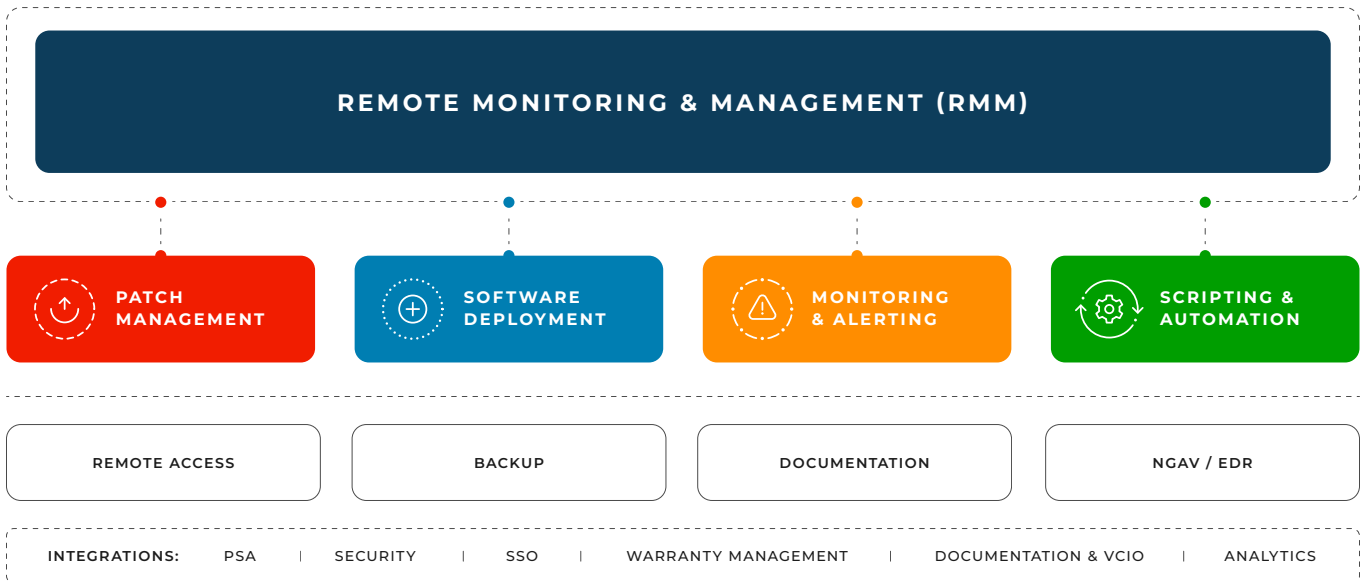For MSPs, every second counts, so the NinjaOne platform is optimized for speed and efficiency.

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Backup Overview

NinjaOne Backup is built seamlessly into and fully managed through the NinjaOne RMM dashboard. Within that, the Backup Overview dashboard gives you a top-level snapshot of your backups by device, storage type, and backup history.

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Manage, Patch, and Support All Your Client Endpoints

REMOTE MONITORING & MANAGEMENT (RMM)

| PATCH MANAGEMENT | SOFTWARE DEPLOYMENT | MONITORING & ALERTING | SCRIPTING & AUTOMATION |

| REMOTE ACCESS | BACKUP | DOCUMENTATION | NGAV / EDR |

INTEGRATIONS: PSA | SECURITY | SSO | WARRANTY MANAGEMENT | DOCUMENTATION & VCIO | ANALYTICS

What our customers are saying

G2 ★★★★★   GetApp ★★★★★   Software Advice ★★★★★   Capterra ★★★★★

"NinjaOne's backup policies give us a ton of control over what we backup, what we exclude, how much bandwidth we use, and how long we keep data which helps us balance our data protection needs with storage costs."

Chris Porosky
CEO, Red Roads Network

"We use NinjaOne Backup to ensure critical servers and workstations are protected and easily recoverable. Having NinjaOne Backup being built from the ground up and fully integrated into the Ninja platform is a huge benefit."

Jesse Vella
Staff Supervisor, In-Shore Technologies