

# N-able N-sight RMM

Unified Endpoint Management from one dashboard

N-able N-sight endpoint management, remote access (powered by Take Control), and helpdesk ticketing combine to give your IT department the tools necessary to manage all users and endpoints and automate repetitive tasks, saving time and increasing productivity. Our platform lets you operate efficiently and deliver end-to-end support for both on-site and remote users—from quick fixes via remote access session to advanced monitoring and patching.



## Business efficiency

Transform your IT department to meet the growing demands of today's work-from-anywhere world. N-able N-sight enables you to pro-actively monitor and maintain devices, increase operational performance, and keep your tasks organized.

## Network and infrastructure

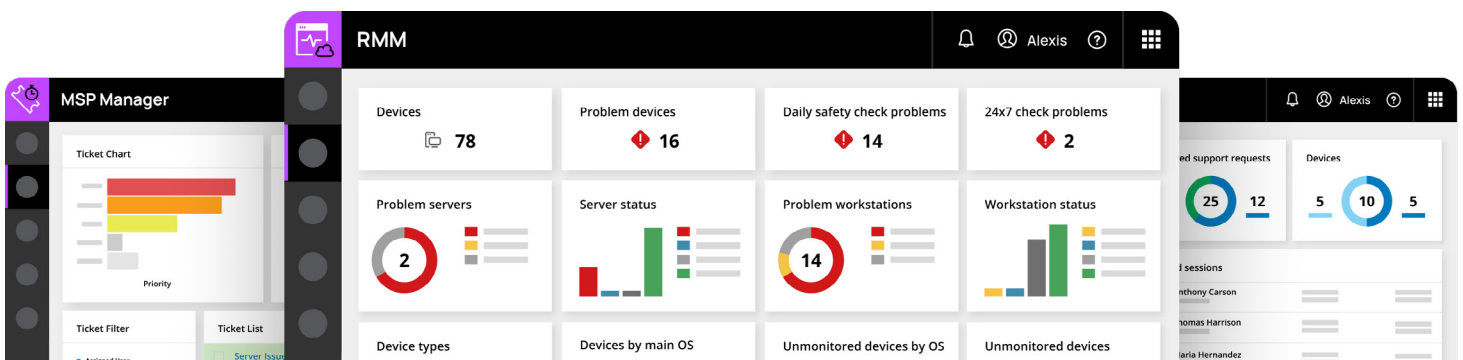
Unify and leverage information and workflows. Manage hundreds of users and endpoints. Automate routine maintenance. N-sight integrates the functionality of RMM, MSP Manager, and Take Control to increase visibility across your entire organization from a single, unified dashboard.

## Security to suit your unique needs

With N-sight and other next-gen security integrations, you can meet and exceed the needs of your users and your organization, confidently preparing for whatever unknowns tomorrow might bring.

## Built for service-focused workflows

Built with efficiency in mind, N-sight allows your teams to safely access tools and information from nearly anywhere. Gain the insights you need to make the data-driven decisions that can protect your users and help your IT department scale and grow with confidence today—not tomorrow.





## Unified endpoint management

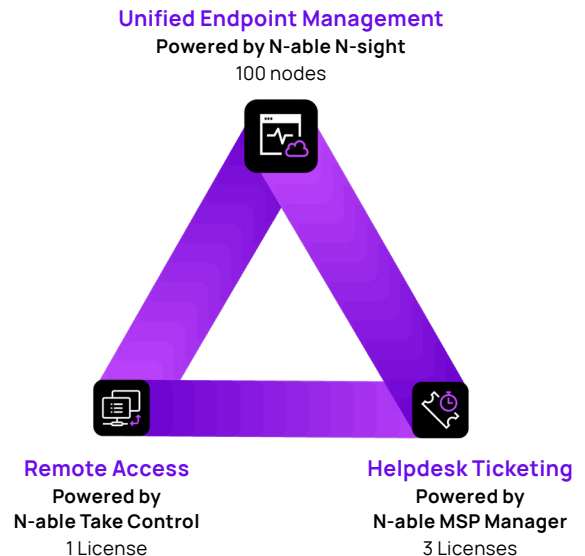
- ▲ Discover assets and inventory with ease
- ▲ Manage infrastructure with 400 out-of-the-box scripts
- ▲ Set patch policies and patch third-party applications to protect your users
- ▲ Leverage drag-and-drop automation to scale with fewer resources
- ▲ Support Windows, macOS®, Linux, iOS, and Android® devices from a single dashboard

## Remote access and support

- ▲ Gain secure end-to-end remote connections with all major devices
- ▲ Share files securely in a few clicks
- ▲ Connect to Windows®, Mac®, and Linux® devices
- ▲ Support 4K+ resolution, multi-monitor, and 24-bit true color

## Helpdesk Ticketing

- ▲ Maintain clear lines of communication
- ▲ Streamline ticketing
- ▲ Gain insight from tactical and technical reports



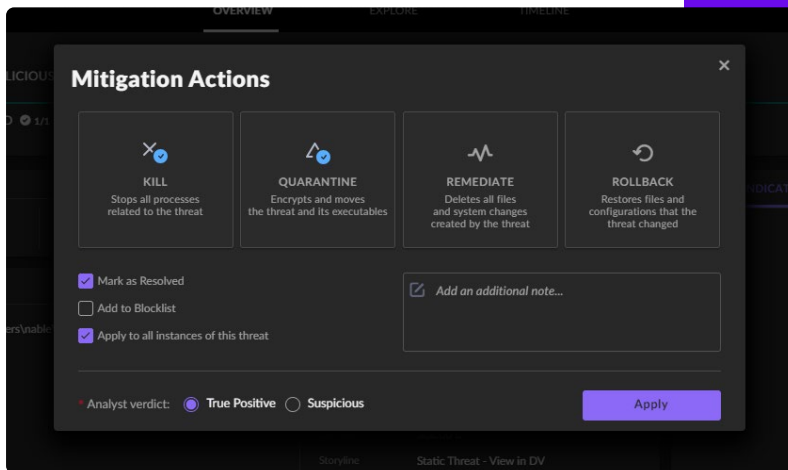
## About N-able

N-able, Inc. (NYSE: NABL), the solutions partner helping IT services providers deliver security, data protection, and remote monitoring and management services. N-able fuels IT services providers with powerful software solutions to monitor, manage, and secure their customers' systems, data, and networks. Built on a scalable platform, we offer secure infrastructure and tools to simplify complex ecosystems, as well as resources to navigate evolving IT needs. We help partners excel at every stage of growth, protect their customers, and expand their offerings with an ever-increasing, flexible portfolio of integrations from leading technology providers. [n-able.com](https://n-able.com)

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# Endpoint Detection and Response

A feature available with N-able N-central

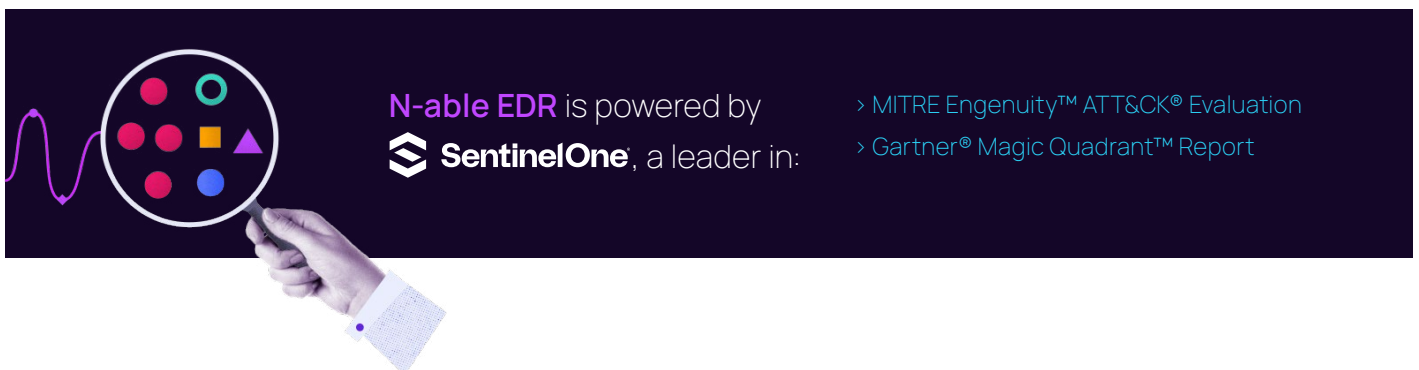


**N-able™ Endpoint Detection and Response (EDR)** helps MSPs and IT departments prevent, detect, and quickly respond to ever-changing cyberthreats with behavioral AI threat detection, automated remediation, and rollback.

As an integrated feature of N-able N-central powered by SentinelOne®, N-able EDR allows MSPs to gain full monitoring and management, paired with industry-leading endpoint detection and protection, for effective endpoint security.

## Unify endpoint monitoring, management, and protection with N-central and SentinelOne

- ▲ Easily map full client and user hierarchies into SentinelOne using the uniquely designed EDR Configuration Wizard
- ▲ Individually or mass deploy Windows and Mac devices
- ▲ Monitor your devices in N-central and access SentinelOne's direct console when they need attention
- ▲ Seamlessly log in from N-central to the SentinelOne console using Azure AD to review and take action against threats
- ▲ Use SentinelOne's full EDR capabilities, including native reporting, alerts, and granular notifications, with direct access to the SentinelOne console
- ▲ Access SentinelOne's APIs to further integrate other third-party security tools
- ▲ Get one unified N-able bill for all customers using N-able services, directly in your N-central account





## Help prevent cyber attacks

- ▲ Protect against the latest threats without waiting for recurring scans or malware definition updates
- ▲ Enforce policy-driven protection tailored to your customers: allow/block USB and device connections as needed
- ▲ Get device and endpoint firewall control, network quarantine, and anti-tampering capabilities

## Accelerate threat investigation

- ▲ Investigate using readily available threat intelligence from leading third-party feeds and SentinelOne sources
- ▲ Visualize threat activity—the full chain of events making up an attack—to quickly understand its context, root cause, and lateral movements

## Leverage multiple AI detection engines

- ▲ Harness the power of AI to analyze new threat patterns and machine learning to evolve response
- ▲ Detect malicious activities such as memory exploitation with behavioral AI
- ▲ Detect signature-less advanced file-based malware with static AI

## Respond effectively through automation

- ▲ Automate quick threat containment, as well as “kill”, quarantine, and remediation actions
- ▲ Roll back endpoints and compromised files to their pre-attack healthy state in case of ransomware (Windows OS only)

## Get more visibility with advanced add-on features

- ▲ Identify network blind spots and take appropriate actions to reduce the attack surface
- ▲ Detect vulnerabilities across operating systems and applications to increase cyber-resilience
- ▲ Close EDR deployment gaps with configurable, automated peer-to-peer agent deployment

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