Security Solutions for Advanced Endpoint Protection: N-able

N-able is an AI-powered tool for managed service providers (MSPs) that makes it easier to monitor customer endpoints. From mobile phones and laptops to servers, routers, printers, scanners, and more, the comprehensive N-able Endpoint Detection and Response (EDR) proactively hunts for threats. Today, it's responsible for protecting more than 8 million endpoints, all over the world.

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Why is endpoint security important?

82% of customers working with an MSP report an increase in attempted cyber attacks, and 42% of these attacks are coming in the form of ransomware. It's clear that in today's landscape, MSPs need to be staying one step ahead, proactively checking for risk to protect their clients' endpoints.

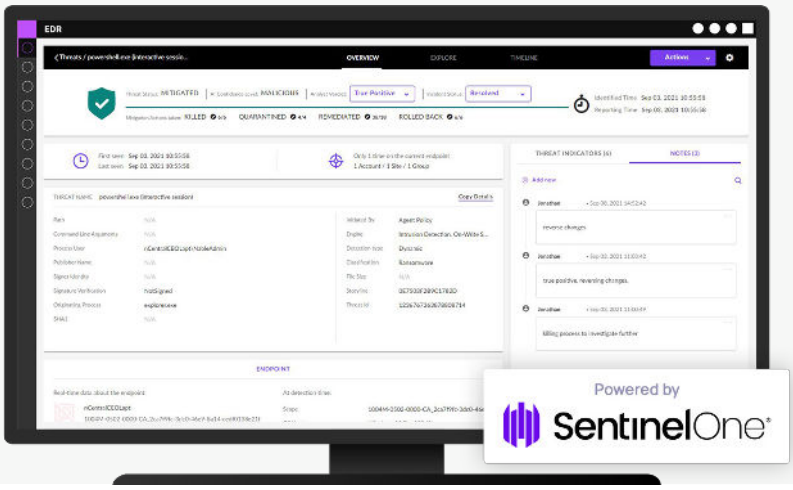
Endpoint security ensures that, should gateway defences fail and bad actors are able to enter a network, they're not able to gain access to individual devices such as laptops and tablets. Strong endpoint security helps to protect sensitive data, and allows employees to work with confidence.

How can N-able help?

N-able is designed to support the work of experienced MSPs. It gives them them the tools they need to monitor customer endpoints 24/7, and implement actions quickly in response to real-time threats. This provides users with complete peace of mind that their devices, peripherals, and other equipment within their network are as secure as possible, with round-the-clock monitoring.

Using N-able, MSPs are able to take full advantage of artificial intelligence, using machine learning technologies to automatically hunt for threats and respond to them before they impact operations.

In the 2022 MITRE Engenuity ATT&CK Evaluation report, the technology behind the N-able EDR software was shown to offer 100% threat detection and 100% endpoint protection, with zero delays.



N-ABLE

- **Real-time threat detection:** N-able works around the clock – even while you sleep – to detect and identify potential threats.
- **Automated response:** N-able takes immediate action, instantly isolating infected files and reinstating clean environments.
- **Advanced hunting capabilities:** N-able's AI technology identifies even the most sophisticated and concealed threats.
- **Unified threat management:** N-able integrates seamlessly with other security solutions, for a well-rounded cyber strategy.

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Why choose N-able?

25,000 MSPs all over the globe use N-able to protect more than 500,000 networks.

Why? Because N-able delivers unique benefits both for MSPs and for end users, such as...

- **Reduced risk of breaches:** With continual monitoring of endpoints, and automated risk hunting around the clock, N-able identifies potential threats quickly, implementing rapid response to reduce the likelihood of a breach.
- **Improved compliance:** At a time when digital security is becoming a strategic necessity, N-able allows users to demonstrate that they're committed to protecting their customers' sensitive data.
- **Greater productivity:** With fewer events causing disruption to day-to-day operations, and endpoint devices working smoothly and seamlessly, businesses can minimise downtime and work with greater efficiency.
- **Time savings:** Manually hunting for threats can be time-consuming. By utilising advanced artificial intelligence and machine learning to understand what threats look like, N-able helps MSPs work more efficiently.

For a free consultation to understand how Endpoint Protection from N-able can help you.

Get in touch.

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