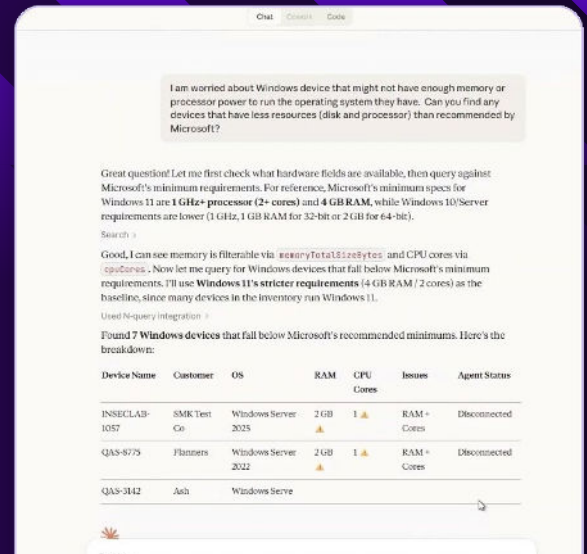


N-central MCP Server

Connect the AI tools your team already uses directly to your live N-central environment — no custom code, no lock-in, no stale data.



The N-central MCP Server is an open-standard connection that lets any MCP-compatible AI tool, like Claude, ChatGPT, or Copilot, work with live N-central data, from natural-language queries to supported actions and multi-tool workflows. Built on the Model Context Protocol, it replaces brittle, point-to-point API integrations with a single adaptive connection that holds as your tools evolve. It is the difference between an AI that knows things and one that can actually do things.



Live, real-time context

Reads live telemetry and operational data the moment a question is asked—never stale snapshots.



Bidirectional by design

Queries and executes supported actions, enabling real automation, not read-only assistance.



Works across your AI tools

One connection works with any AI platform that supports the standard. Build once, reuse everywhere.



Cross-platform workflows

Combines with MCP servers from other vendors in a single orchestrator to work across your entire stack.



Secure by design

Respects existing authentication and scoping. AI operates within the permissions you've defined.



No lock-in, no rebuilding

An open standard means the integration you build today keeps working as the AI landscape evolves.



N-central MCP Server

Capabilities in action

The N-central MCP Server gives external AI tools a practical role in day-to-day operations, making them active participants in how work gets done rather than just chat interfaces.

Automation & scale

Put external AI to work as an active participant in day-to-day operations.

- ✓ **Cross-tool orchestration:** Correlate a monitoring alert, a related PSA ticket, and a recent config change, then execute the remediation path across all three
- ✓ **Natural-language operations:** Interact with data and take action in plain language in the flow of work—no menus or scripts
- ✓ **Foundation for autonomous remediation:** Detect, validate, fix, document, and notify, with full control over autonomy at each step

Adaptability & control

Build AI that works the way your organization works.

- ✓ **Custom agents aligned to your processes:** Encode your own SOPs, escalation logic, and approval workflows for consistent execution
- ✓ **Multi-vendor AI decision-making:** Reason across tools from multiple vendors in a single coordinated workflow
- ✓ **Bring your own models:** Keep full control over data governance, cost, and performance boundaries

Why N-able

Gain practical, secure, scalable integration capability ready to use today

- ✓ **Built for real IT complexity:** N-central already knows your data and business—MCP comes from a purpose-built platform, not a bolt-on
- ✓ **Durable by open standards:** The connection works with the AI tools you use today and continues to work as the landscape evolves
- ✓ **Security is not an afterthought:** Role-based controls, scoped permissions, and full alignment with your existing governance framework

Connect any AI tool to live N-central data.

[Learn more](#)

Only with N-central

N-able is the first UEM vendor to ship MCP for the small and mid-market, offering open-standard AI connectivity to live endpoint data, with no vendor lock-in.



N-able protects businesses from evolving cyberthreats. Our AI-powered cybersecurity platform delivers business resilience to more than 500,000 organizations worldwide, leveraging advanced end-to-end capabilities, simplified workflows, market-leading integrations, and flexible deployment options to improve efficiency and drive critical security outcomes. Our partner-first approach pairs our technology with experts, training, and peer-led events that empower customers to be secure, resilient, and successful. n-able.com

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