

Overview

Sentilai Endpoint (desktop app)

The Sentinel Endpoint is the small desktop app that makes governance zero-touch: it discovers the AI tools on the machine, routes them through the Gateway, wraps local MCP servers, and reports device compliance.

Install & sign in

Download the signed installer from your invite or the [downloads page](#), drag to Applications (macOS) or run the setup (Windows), open, and sign in with your work identity (passkey or your company SSO). The device registers automatically and gets its own credential.

Zero-click governing

With **Automatic governing** on (the default), the app governs every detected tool on launch — no clicks. Admins can pin this on for the whole fleet via managed configuration.

Updates

The app updates itself: it checks for signed updates, downloads in the background, and applies on restart. Versions are cryptographically verified end-to-end.

Managed configuration (MDM)

Fleet deployments can pre-set behavior via a managed config file (`/Library/Application Support/Sentilai/managed-config.json` on macOS, `C:\ProgramData\Sentilai\managed-config.json` on Windows): environment, autostart, pinned auto-govern, and **user restrictions** — disable disconnect, sign-out, or

un-governing MCP servers, so a developer cannot quietly step outside governance.

Device compliance

Each device reports whether every installed tool is actually governed. Non-compliant devices are visible in the Admin Console's Devices screen, so drift (e.g. a manually removed setting) surfaces instead of hiding.

Local event log

The app keeps a local, exportable event log. Admins can request a device's logs from the console; with user-visible consent flows, support can be granted access for troubleshooting.



✓ Govern all detected tools

3 tools detected · all routed through Sentilai.

✓ All detected tools governed

- ✓ Claude Code: already governed
- ✓ Cursor: already governed
- ✓ GitHub Copilot (CLI): already governed
- ✓ Gemini CLI: already governed
- ✓ Local MCP servers: already governed

Routes Claude Code, Cursor and the Copilot CLI in one step. You can still connect or disconnect each individually below — and each still needs a restart to pick up the change. Copilot for VS Code is set up separately (guided) below.

> Claude Code

routed through Sentilai

Claude Code only reads this at startup — fully quit and reopen it (or restart your VS Code window) for the change to take effect. An already-running session won't pick it up, and will keep failing until it's restarted.

Disconnect

🖱️ Cursor

routed through Sentilai

⚠️ Your organization hasn't added a provider API key yet. An admin adds one under **Providers** in the admin console — until then, connecting this tool won't route its requests (chat runs on the org's managed key).

Quit and reopen Cursor if it was running when you connected — it reads this setting at startup.

Disconnect

The Endpoint Suite: three tabs, the seat counter, and every AI tool it found on this machine.

