

The Tools tab

Everything about which AI tools on this machine are governed.

Tool cards

One card per supported tool, each showing one of three states:

- **routed through Sentilai** — governed; its requests appear in the admin console.
- **detected** — installed, but still talking directly to the AI provider.
- **not detected** — not installed, or not where the app looks for it.

Each detected tool has **Connect** and, once governed, **Disconnect**.

Govern all detected tools

The card at the top connects everything detected in one action and reports the result per tool. See [Govern all detected tools](#).

The provider-key warning

If your organization has not added a provider key yet, a warning sits above the tools: connecting a tool that runs in managed mode will not route its requests anywhere useful. Your admin adds the key on **Providers** in the console.

Restart reminders

Every card that needs it says so. All of these tools read their configuration at startup only, so a connect without a restart changes nothing.

When buttons are missing

If your organization deploys a managed configuration, it can prevent disconnecting, signing out, or ungoverning MCP servers. Where that applies, the button is absent and the card says the setting is managed by your

organization.



✓ 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 Tools tab — one card per detected tool, each with its own connect/disconnect and the restart it needs.

