

Cursor

Cursor can be governed, with four caveats worth knowing before you start. The app lists all four in the confirmation dialog; they are repeated here because they change what you should expect.

The four caveats

1. **Chat models only.** Cursor's Tab autocomplete keeps using its own built-in model and is not routed through Sentilai. Autocomplete traffic will not appear in Activity.
2. **Requests still transit Cursor's servers.** Cursor's architecture sends requests through its own infrastructure before they reach the provider endpoint you configure. Governance applies, but Cursor is still in the path.
3. **Cursor must be fully quit** before connecting or disconnecting — it holds its settings database open and a running instance will overwrite the change.
4. **Managed API key only.** Cursor's custom-endpoint mechanism cannot carry a subscription login, so this tool requires an OpenAI provider key on your organization.

Connecting

Quit Cursor. Then **Tools ? Cursor ? Connect** and confirm. The app takes a backup of the settings database before editing it, and offers a **Restart Cursor now** button afterwards.

After reconnecting

Open Cursor's **Settings ? Models** and make sure the OpenAI key is enabled and a `gpt-...` model is selected. Cursor will otherwise quietly fall back to its own models and you will see nothing in Activity.

Disconnecting

Quit Cursor first, then **Disconnect**. The saved backup is restored.

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