# Gemini CLI and Codex CLI

Both are handled by the standard adapter path: detected automatically, connected by **Govern all detected tools** or individually from their card, and disconnected the same way.

# Connecting

**Tools**, find the card, **Connect**. Then **restart your terminal** — like every other command-line tool here, they read their environment at startup.

# Connection mode

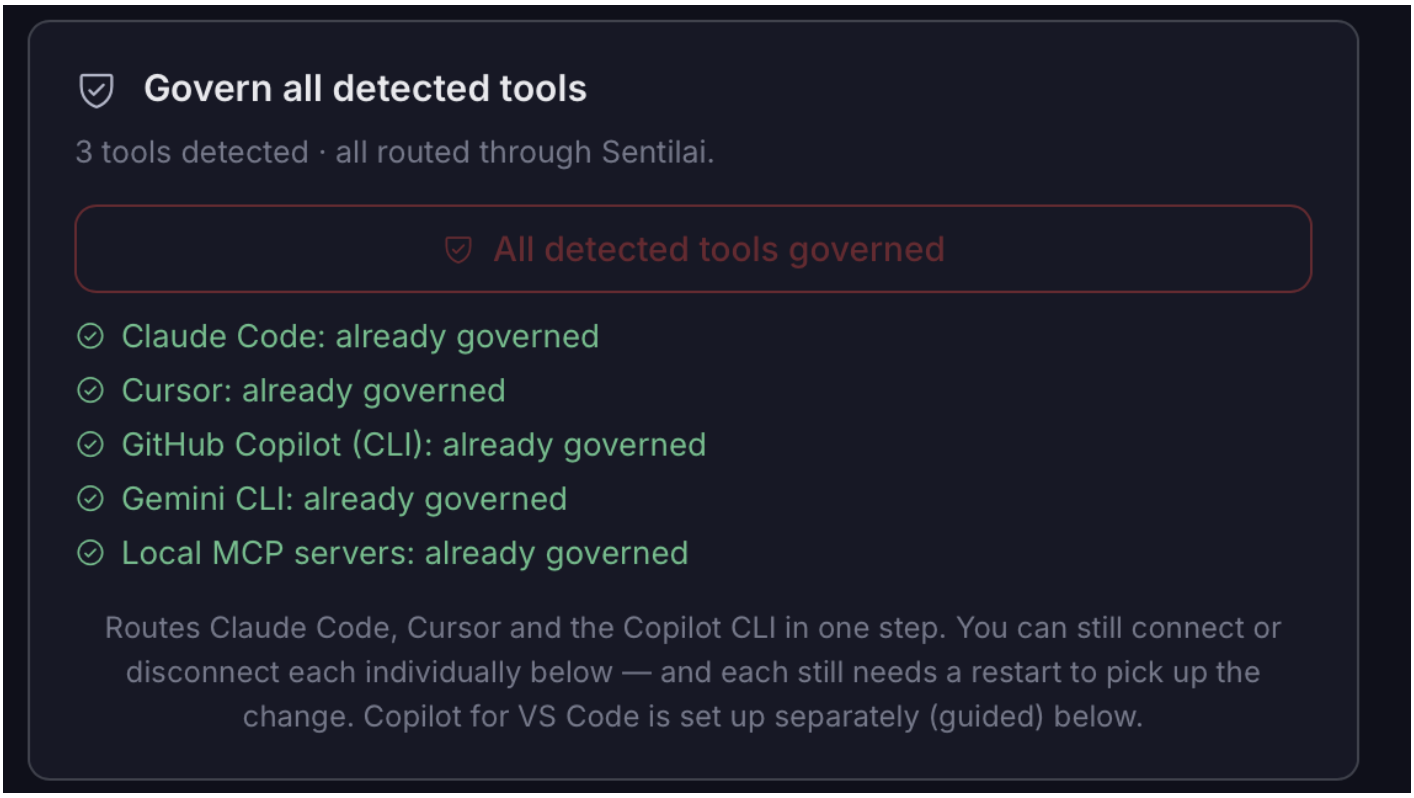
Both appear in **Policy ? Connection modes** in the admin console, where an admin chooses whether they run on the developer's own subscription or on the organization's managed provider key.

# Codex CLI and posture

Codex CLI has settings that materially change how much autonomy the agent has, and the Endpoint Suite reports on them:

- `approval_policy: never` — the agent never asks before acting.
- `sandbox_mode: danger-full-access` — the sandbox is effectively off.
- `sandbox_workspace_write.network_access: true` — the agent can reach the network from inside its workspace sandbox.

These are reported, not blocked. They appear as **posture findings** on the device in the admin console's Diagnostics screen, so an admin can have a conversation about them. See Posture findings.




*Gemini CLI and Codex CLI are governed through “Govern all detected tools”, which names them as it goes. Unlike Claude Code, Cursor and Copilot, neither has a card of its own on the Tools tab.*

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