

# Overview

## Getting started

Sentilai is the control plane for the AI coding assistants your team already uses. Every request from Claude Code, Cursor, GitHub Copilot, Gemini CLI or Codex CLI routes through the Sentilai Gateway, where your policy is enforced in real time and everything is audited — your developers keep their tools and their workflow.

## What you need

- A Sentilai workspace (your admin invite email contains a **passkey setup link** — no passwords).
- The **Sentilai Endpoint** app on each developer machine (macOS today, Windows coming), which configures the tools automatically.

## First steps

1. **Create your passkey.** Open the setup link from your invite email and register a passkey (Touch ID / Windows Hello / security key). This is how you sign in everywhere.
2. **Open the Admin Console.** You land on the Overview with the guided setup checklist.
3. **Install the Sentilai Endpoint** on a developer machine and sign in. Click **Govern all detected tools** — the app finds the installed AI tools and routes them through the Gateway. No per-tool manual setup.
4. **Watch Activity.** Within a minute of the first AI request you'll see audited events: model, tool, tokens, risk findings.

## Where things live

- **Activity** — the audit trail of every AI request.
- **Policy** — MCP rules, risk detectors, real-time alerts, egress blocklist.
- **MCP Inventory** — every MCP server your developers use, with per-server and per-tool controls.
- **Users & Teams, Devices, Providers, Billing** — administration.

Next: [Connect your tools](#) and the per-feature guides in this help center.

Overview

Signed in as **m.halvorsen@northwind.example** — admin for **Northwind Software** (EU).  
You don't have a backup passkey registered yet — consider [adding a second device](#) so a lost device doesn't lock you out.

AI requests · 24h

10



Blocked by policy · 24h

2

Seats in use

7

of 10 available

Devices active · 24h

3

of 5 registered

Next step

Invite an admin →

Bring a colleague in to help manage your organization.

Next step

Configure SSO →

Set up Google, Microsoft, or another provider for your developer team.

The Overview answers "is everything OK?" first: requests, blocks, seats and active devices.