

The Overview screen

Overview answers one question — **is everything all right?** — before it offers you anything to do.

The five tiles

Each is clickable, and the first four cover the last 24 hours.

- **AI requests · 24h** with an hourly sparkline. The shape matters more than the number: a flat line during working hours usually means tools stopped routing through Sentilai, not that nobody worked.
- **Blocked by policy · 24h**. Turns a warning colour above zero. Click through to see which rules fired.
- **Seats in use**, `x of y available`. Admins and developers share one pool.
- **Devices active · 24h**, and how many are registered in total. A large gap means machines are enrolled but not being used — often people who left.
- **Ungoverned AI agents**, a standing count rather than a 24-hour one. Most days it reads "none detected", which is the answer you want. Above zero it names an autonomous agent found on a device that Sentilai can see but does not route. See [Ungoverned AI agents](#) under **Devices and logs**.

Next steps

Below the tiles are the two things most new organizations have not done yet: invite another admin, and configure SSO. They disappear from your attention once done.

The backup-passkey warning

If your account has only one passkey, a banner sits at the top of this page until you add a second. It is the single most common way an admin locks themselves out permanently.

The header line

Your signed-in email, your organization name, and your **region** — EU or US. The region determines which Gateway your developers' tools talk to and where the audit data lives.

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
91


Blocked by policy · 24h
3

Seats in use
8
of 10 available

Devices active · 24h
5
of 6 registered

Ungoverned AI agents
1
OpenClaw

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, active devices, and any ungoverned AI agent found on a machine.