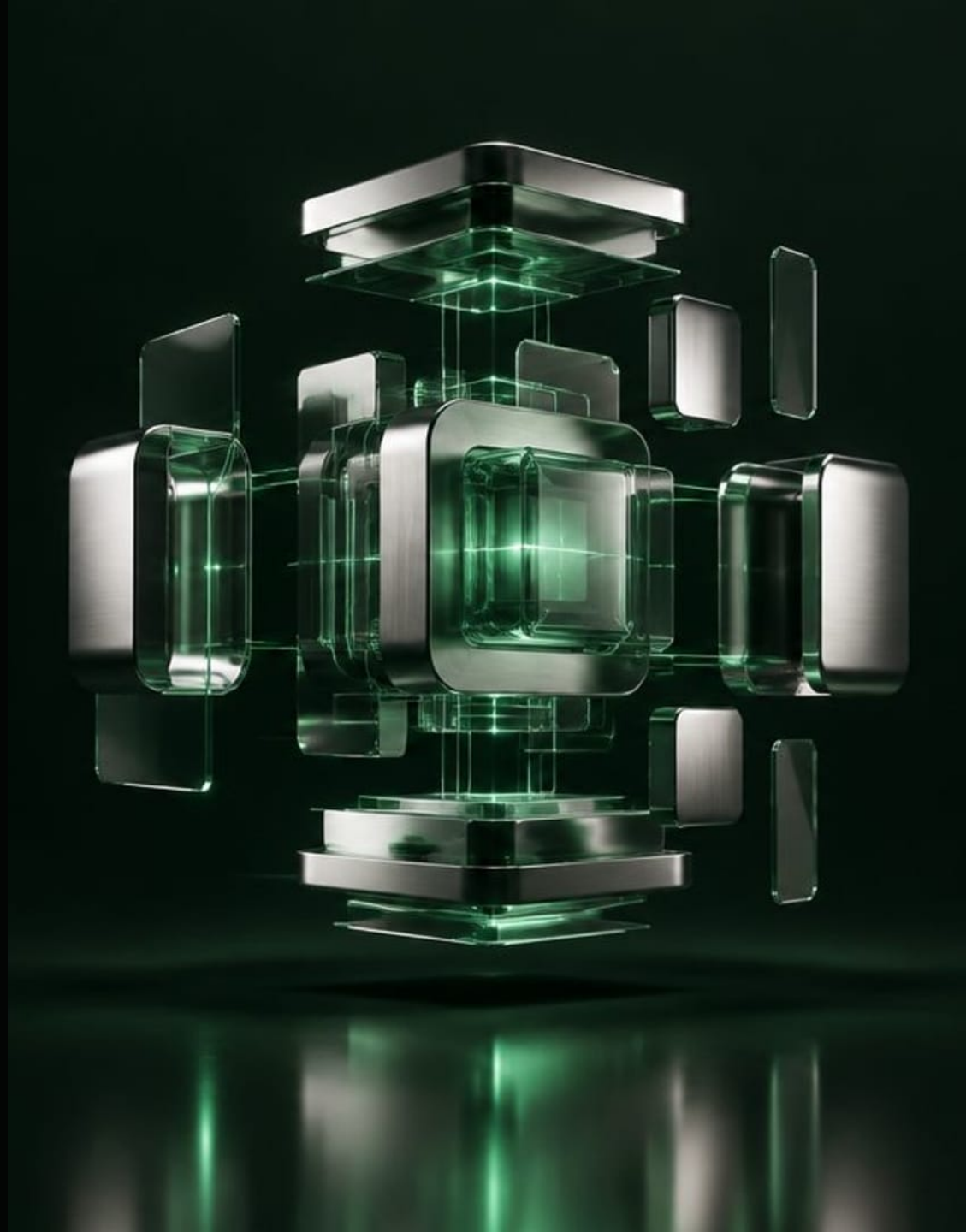
Sebdel

AI Projects and Automation

From a process that wears you out to one that runs.



Service overview · English (US)

Version 1, November 2026

Who it's for

Companies already selling

Where every new customer seems to need more hours than anyone has.

Teams with disconnected tools

Spreadsheets, chats and systems nobody linked, with someone copying data by hand.

Founders with a specific idea

Who need to turn it into an operation they can test soon.

When it makes sense

There's repetitive manual work, disconnected tools or an idea that's ready to operate.

The underlying problem

People spend hours on tasks that don't need their judgment, and errors creep in when data gets copied.

What changes

A process running with less manual work, measured against the result we defined at the start.

This is what we aim for. It isn't a guarantee: it also depends on the decisions made along the way.

What's included

- ✓ Scope definition
- ✓ Prototype tested on real cases
- ✓ Plan for moving to production
- ✓ Training to run what's delivered

What you get

A defined scope

What gets built, what stays out and how we'll know it worked.

Prototype

A version you can walk through and test on your operation before investing further.

Production, if it's justified

Security, access, real data and clear points where a person decides.

Agreed upkeep

Who looks after it, with what scope, and what third-party services cost.

How we build

1

Narrow

We pick one process and write down the result we want.

2

Test

Daleki Lab builds the prototype and you run real cases through it.

3

Decide

Based on what we saw, we continue, adjust or stop.

4

Go live

It moves to production with your team trained to run it.

An example

You can check it

Verifiable example

The platforms I built with Daleki Lab are live and linked on the builds page. You can open them and judge for yourself.

↗ Work you can review

↗ Daleki Lab

↗ What an AI operating system is

Who does what

My part

I direct the solution, review each delivery and stay in the important decisions.

The team

Daleki Lab builds, tests and maintains the technical side.

Time and participation

Duration

It depends on the process and the access available. Each stage gets its date in the proposal.

Who builds

Daleki Lab, my AI company, does the building. I direct the solution and stay in the decisions.

Entry-level scope

A first project covers one process. Transforming a whole company is different work and a different conversation.

What I need from you

- → One person accountable for the process
- → Access to current data and tools
- → Time to test each version and give feedback

Investment

How it's set

Each stage is quoted once the scope is defined. Prototype, production and upkeep are separate, as are third-party costs.

Not included

- ✕ Whole-company transformation within a first project
- ✕ Third-party model, hosting and license costs
- ✕ Upkeep not agreed in writing
- ✕ Scope changes without review

Common questions

Do I need a technical team?

No. Daleki Lab handles the technical side and your team learns to run what's delivered. I do need someone from your side who knows the process well.

What if I don't know what to automate?

Then start with the diagnostic. Building before you know what's worth it tends to cost more.

What costs come on top of the project?

AI models, hosting and licenses are billed by usage and itemized in the proposal, so you know who you're paying for what.

What happens to my company's data?

Only what's needed gets used, with defined permissions. Anything published, sent or moving money goes through a person.

Next step

Tell me which process you want off your plate.

Write to me about your company and the task that eats the most time.
The message is ready to fill in.

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