

Automation · Service guide

Claude Code & MCP Development

Connect Claude to the tools your business runs on.

We build MCP servers that let Claude read and act on your CRM, database, documents and internal tools, with the permissions you choose. And we use Claude Code to ship software for you faster.

Message only

How it works	Works inside your tools
Best for	AI Engineering & Growth
You stay in control	Claude can only use the tools and data you allow
First step	A short call with no obligation

How this helps

What it means for your business

Your team copies data between AI chats and business tools all day.

Repetitive reading, sorting and writing is prepared for you, so your team starts from a draft instead of a blank page. You check the work before it is used.

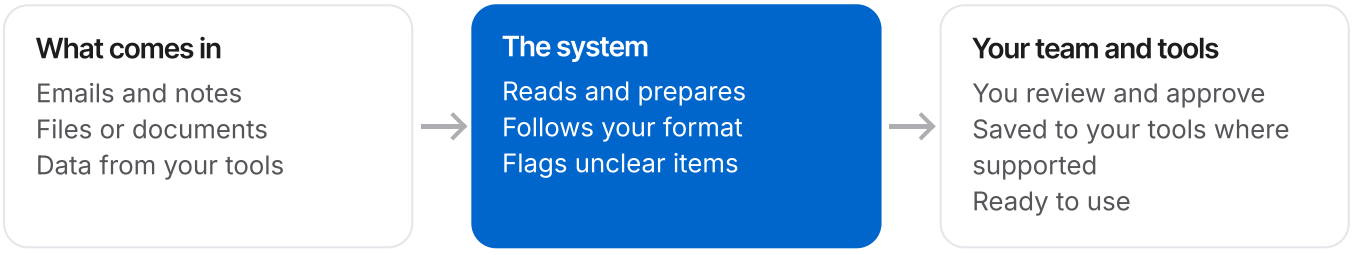
What you get

- Your team asks Claude, and it works with your real data
- Only the actions you allow, logged every time
- Faster software delivery with agentic coding
- Built on open standards you own

What changes day to day

	Common today	With this service
Starting point	A blank page	A prepared draft
Format	Varies by person	Follows the format you set
Unclear items	Easy to miss	Flagged for a person to check
Your time	Spent on repetitive work	Spent on review and decisions
Final say	Your team	Still your team

How it fits with your business



How it works

From start to finish



Step 1

We map the use cases

Which questions and actions save your team the most time.

Step 2

We design the permissions

Read, write and approval rules for each tool.

Step 3

We build and test

Against real tasks, with security checks.

Step 4

We deploy and document

On your infrastructure, with a guide for your team.

Example · Work scene

A sales team copies CRM data into AI chats by hand.

Works inside your tools

What happens next

Claude reads the CRM directly, drafts follow-ups and logs notes, with approval.

MCP server

Server	Northwind CRM connector
Tools	Search deals, add note, draft email
Access	Read and write, per user
Auth	OAuth, tokens never in prompts
Status	Tested with 40 real tasks

How easy it is

We do the heavy lifting

Most of the work happens on our side. You make the decisions, and we tell you exactly what we need.

What we handle

- Agree the format with you
- Connect your tools where supported
- Set the rules and the review step
- Test it on real examples
- Adjust the results after launch

What you do

- Share your rules and examples
- Approve the format
- Review the first results
- Tell us what to change

Service levels

Start simple, go further when you are ready

Level 1

Draft mode

We prepare the work and you approve it before it is used.

Level 2

Connected

Runs with your tools where supported, on the schedule you set.

Level 3

Advanced

More rules, several workflows working together, and reporting.

The right level is confirmed during discovery, based on your business and the tools you use.

What we need from you

- Examples of how the work is done today
- Access to the tools it needs to work with
- The format you want the result in
- Who on your team approves it

How we get started

1. A short call about your business
2. A clear plan and scope
3. Setup and testing with you
4. Go live with your approval

Why Calvyrn

Why businesses choose to work with us

Built for your business
Your rules, your wording and your tools. Not a one-size template.

You approve first
Nothing goes live until you have seen it and said yes.

Start small
Begin with one service or one first version, then add more if it helps.

One team
AI systems, automations, websites and web applications in one place.

Plain language
You always know what is being built, why, and what comes next.

Honest limits
We tell you what a system cannot do and where a person should stay involved.

You stay in control

- Claude can only use the tools and data you allow
- Write actions can require a person's approval
- Every call is logged

Questions you may have

What is an MCP server?
A small, secure connector that lets AI assistants like Claude use your tools and data through an open standard.

Is it safe to give AI access to our systems?
We grant the least access needed, keep tokens out of prompts, require approval for risky actions and log every call.

Can you build software with Claude Code for us?
Yes. We use agentic coding to ship features, tests and fixes quickly, with a person reviewing every change.

How long does it take to set up?
Most small automations are live within one to two weeks of receiving what we need from you.

Important notes

- Examples in this guide use fictional businesses, names and details.
- Results depend on your business, tools, customers and how the service is set up. We do not guarantee revenue, bookings or search rankings.
- AI can make mistakes. That is why approvals, clear limits and human hand-off are part of the setup.
- Features depend on your plan and on the tools you use. The final scope is confirmed during discovery and in your proposal.
- This guide is not legal, medical, tax or financial advice.

See how it would work for you
Tell us about your business. There is no obligation.

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