



The Agent Builder Loop from Daily Work to OSS

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- Qiita 2025 Top Contributor



By the way, I was on TV last night



The archive is on TVer,
free to watch

**Who here uses
a coding agent?**

Who uses it for something
other than code?

My work is more than coding

- Expenses, attendance, travel
- Talks, slides, coordination
- Presales and delivery

Coding agents work beside me across all of it.



A coding agent is a talented new hire

Not an RPA tool.

Three sharp consultants, full remote,
assigned only to you.

But it is **their first day** here.



Example 1: Expense reports

1. Hand over the manual and the URL of the system
2. Say what I want, in one breath

"Settle last month's Claude bill. Find the receipt in Gmail, download the card statement, black out the other lines, and fill in the form through the browser. Stop before Submit."

3. It starts, and I move on to something else

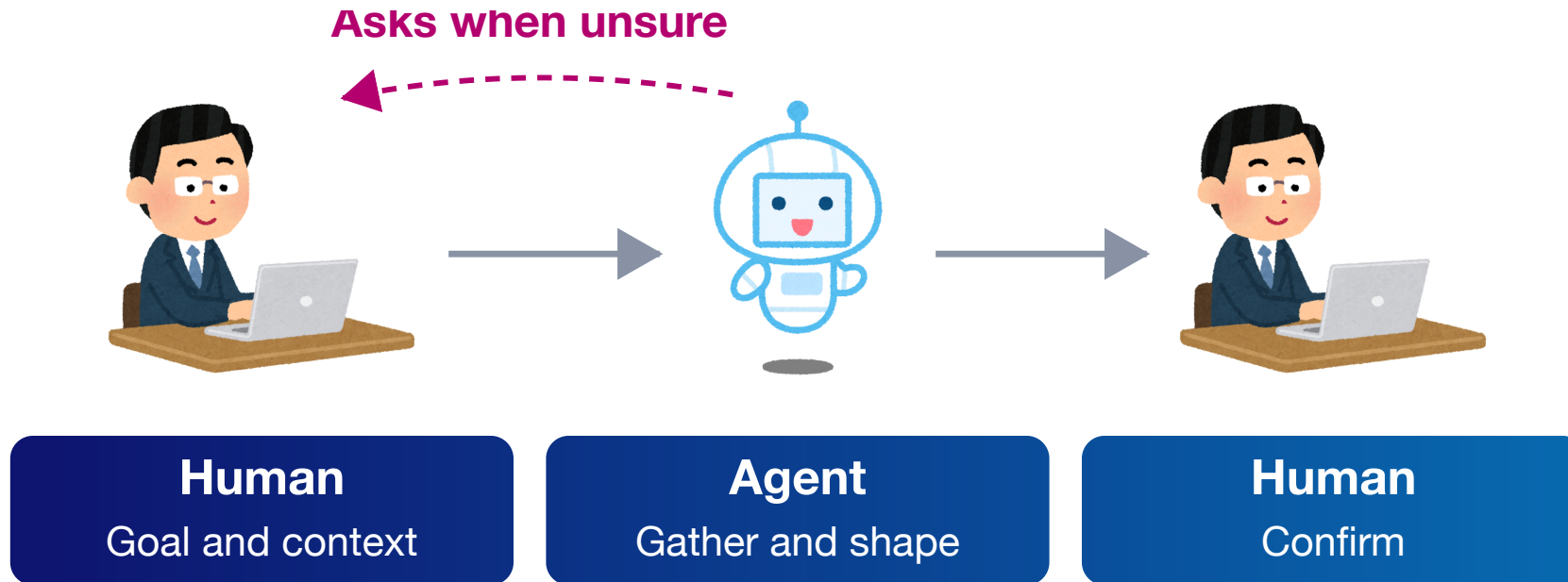


Example 2: Project work

1. One folder per project: transcripts, decks, customer docs
2. Recurring jobs become skills: minutes, agenda, slides
3. Push to GitHub Enterprise. The team works in it too

**New member, no time to onboard?
"Clone it and ask Claude"**

Both examples have the same shape



I call this **semi-automation**.

The middle is the agent's. The final call is mine.



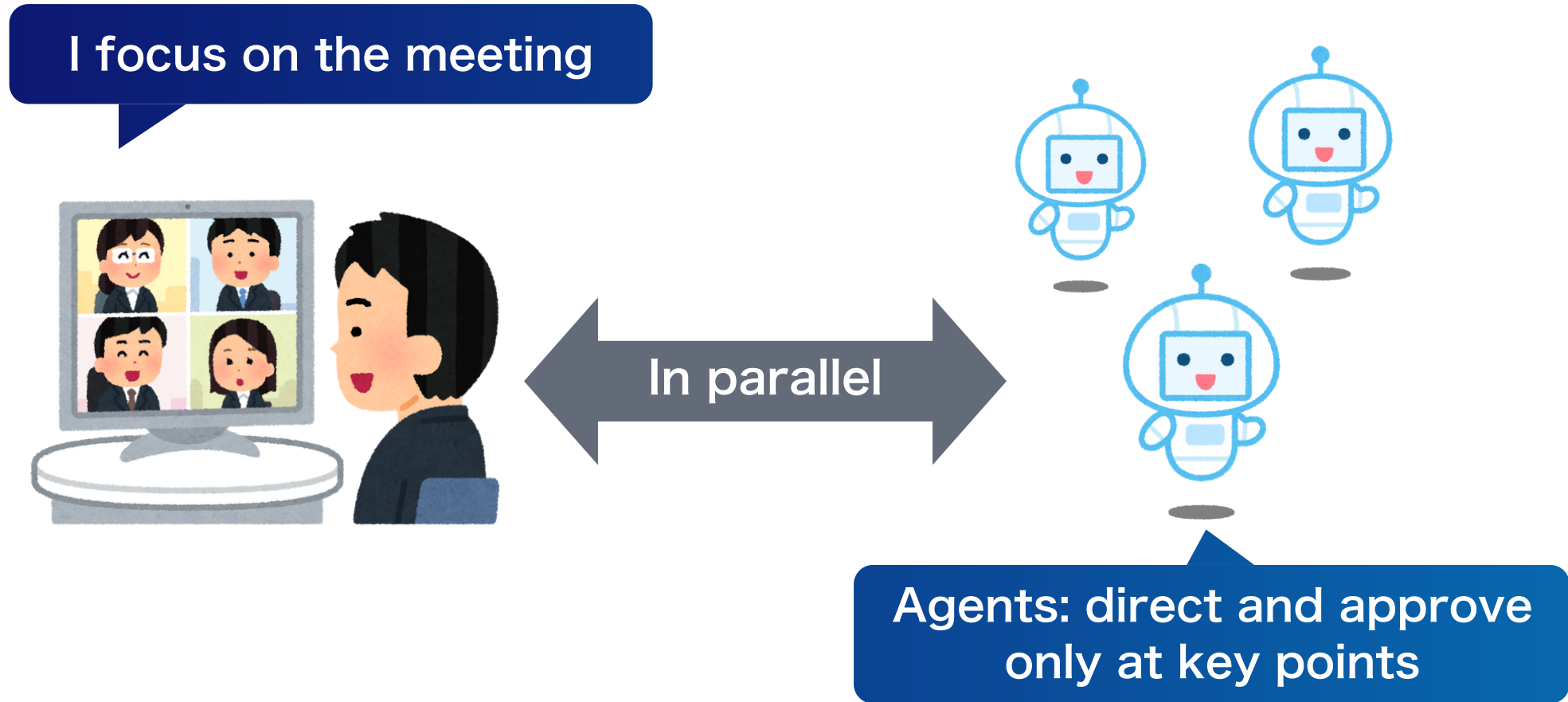
Honestly, one task alone is not always faster

Faster on a single job? Depends on the job.

What did change:

- The work **runs without me**, so I do something else
- I hand out **several different jobs at once**

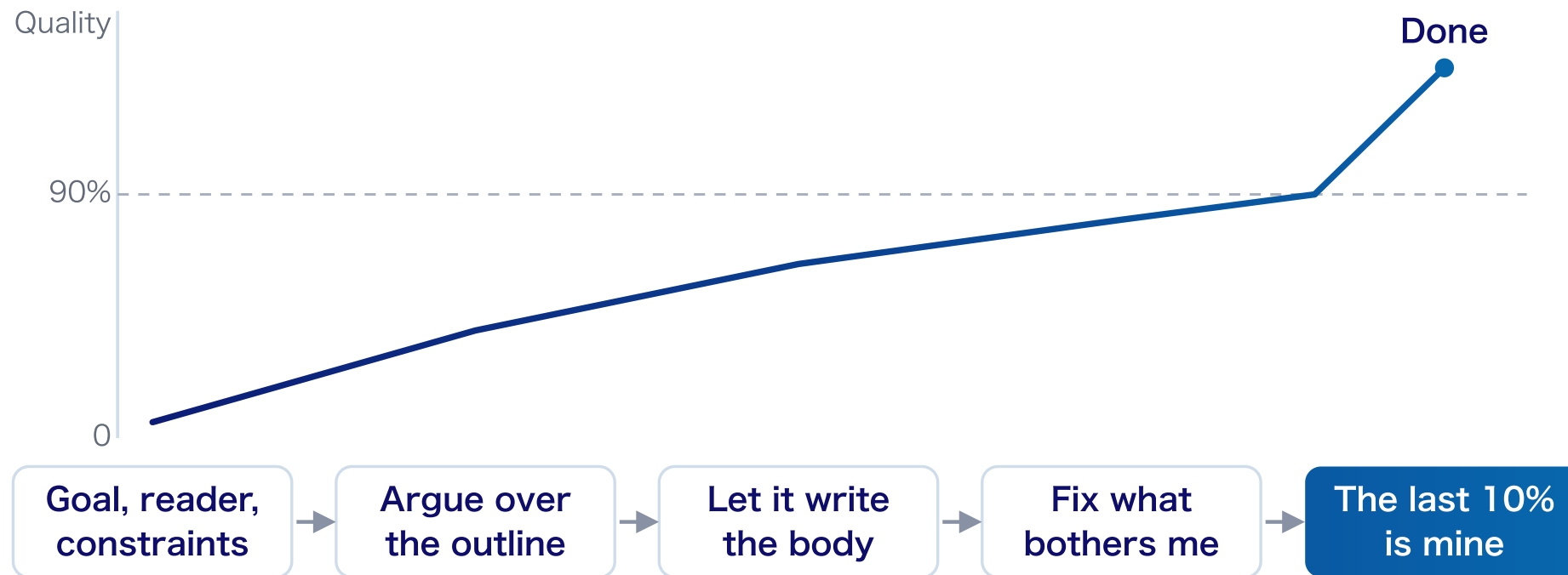
Three jobs run while I sit in a meeting



**How do you make its output
actually good?**

Never let it build the finished thing first

I talk through the goal, the reader, and the message.
It drafts the outline, and we argue until the shape is right.



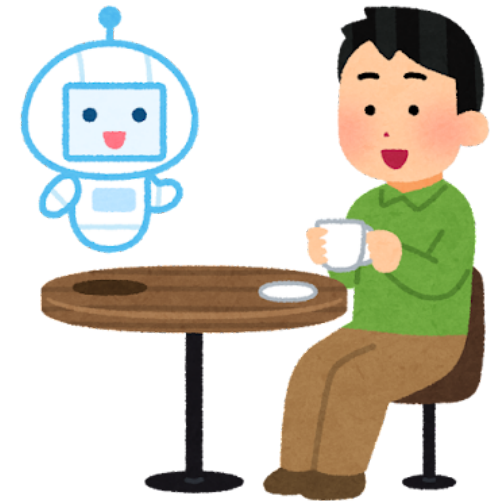
Not happy with what it makes?
Most people give it **far too little**

Talk to it out loud, and talk a lot

What a prompt needs is volume, not polish.

"Um", "no, wait", starting over: all fine.

Talk the way you talk to a friend,
and hand over the whole context.



**Can you really trust it
with your company's systems?**

No MCP, no SaaS access? There is a trick

It cannot touch the expense system?

Then it prepares the input for me.

"I will operate the expense system myself at the end. Put what goes into each form into a table I can copy and paste."

Only a human touched the system. No credentials shared.

30 minutes became 5.

No need to fear everything you delegate

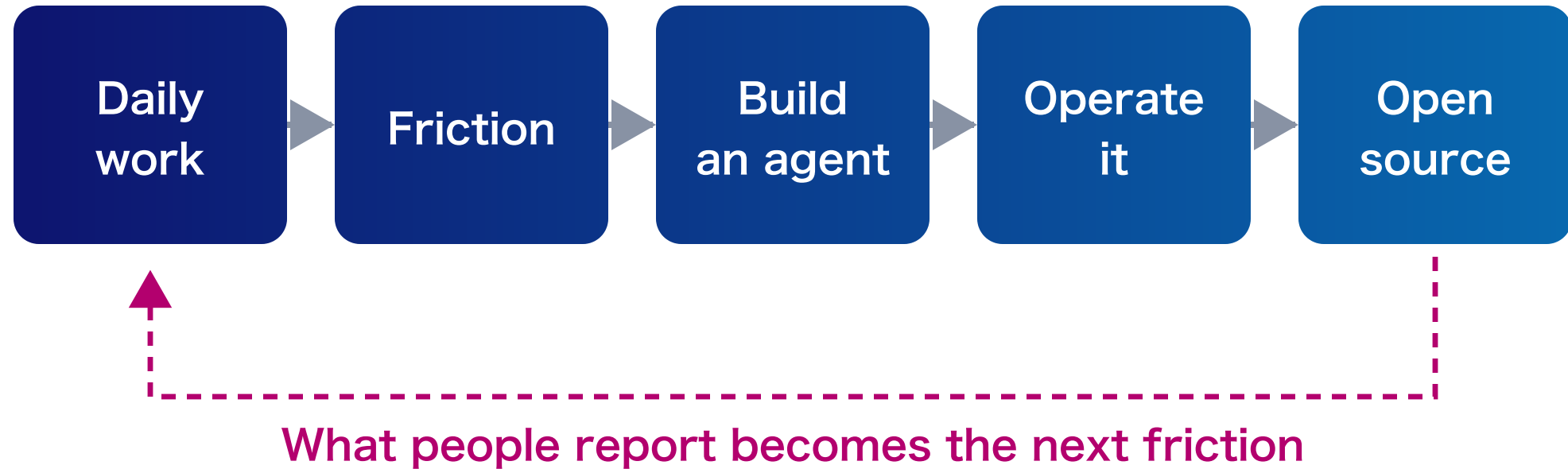
	Examples	How I delegate
Reversible	Drafts, reading, tables	Let it run
Irreversible	Send, submit, delete, publish	A human confirms first

When unsure: "If this fails, can I fix it on my own machine?"

**"Sign-in, send, confirm: always a human."
Written in the rules, not remembered**

What should an agent actually do?

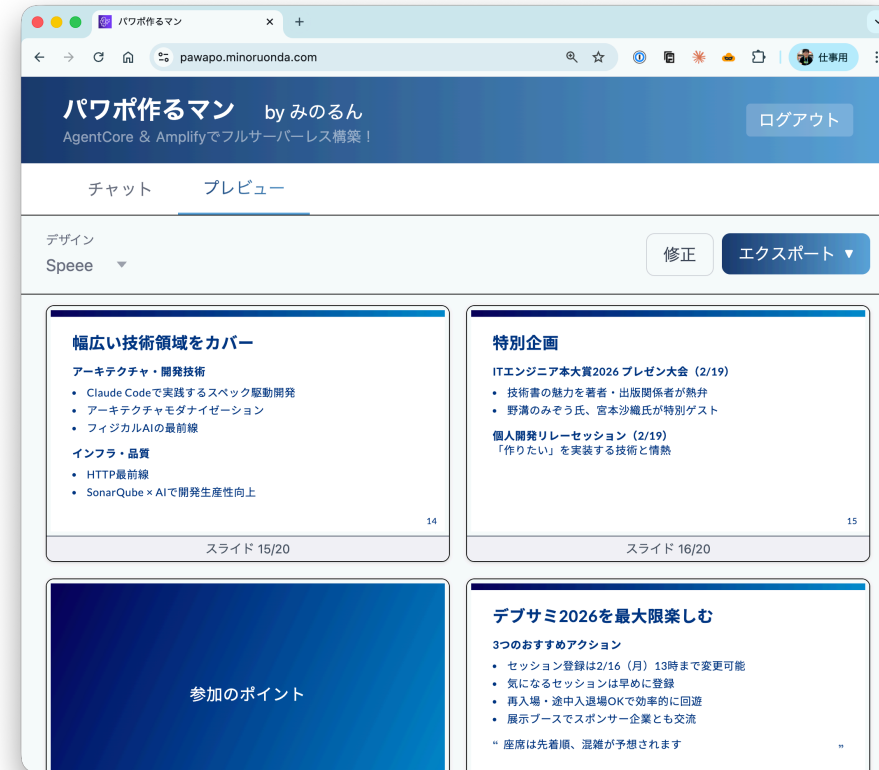
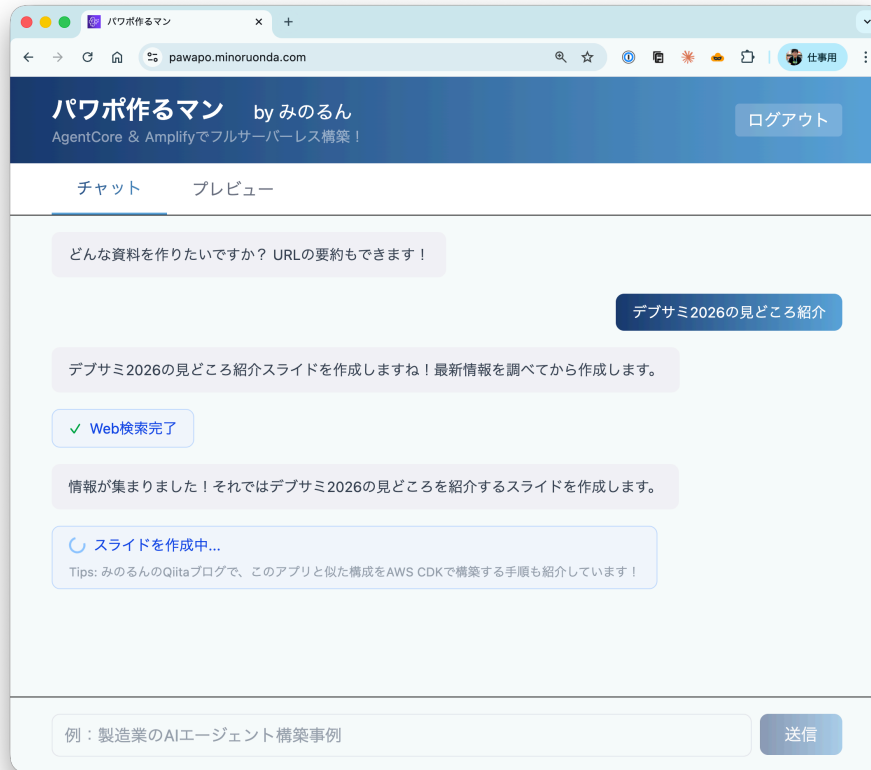
My agents begin as work, not as product ideas



Every agent I run started as something that annoyed me during an ordinary week.

① An agent that builds slide decks

Free for anyone to use. 1,700+ registered users 🎉



② An agent that watches public tenders

Automates the hunt for public-sector system development projects

Nine tender sites,
twice a day

New calls and
deadlines to Slack

③ An agent that registers community events

Auto-registers new events to JAWS-UG's Twitter announcement form

イベント (92件)



開催前 2026/12/19 (土) 12:30~
JAWS-UG Presents – AI Builders Day 2026
Haruki Fukuchi 他
〒106-0041 東京都港区麻布台一丁目三番一号



開催前 2026/09/28 (月) 08:20~
JAWS-UG東京 朝のもくもく会 #1
y-ohgi 他
オンライン



開催前 2026/09/27 (日) 14:00~
【東京支部x千葉支部コラボ】AWS BuilderCardsで遊ぼう！
Haruki Fukuchi 他
〒106-0041 東京都港区麻布台一丁目三番一号



開催前 2026/09/25 (金) 12:00~
JAWS-UG東京 ランチタイムLT会 #39
y-ohgi 他
オンライン

 **JAWS-UG**
@jawsdays

[September 28, 2026 at 08:20AM] #jawsug [オンライン] JAWS-UG東京朝のもくもく会 #1 |



JAWS-UG
東京支部
朝のもくもく会
JAWS-UG東京 朝のもくもく会 #1 (2026/09/28 08:20~)

jawsug.connpass.comから

So, how were these agents built?

Slide generation was my repeated pain

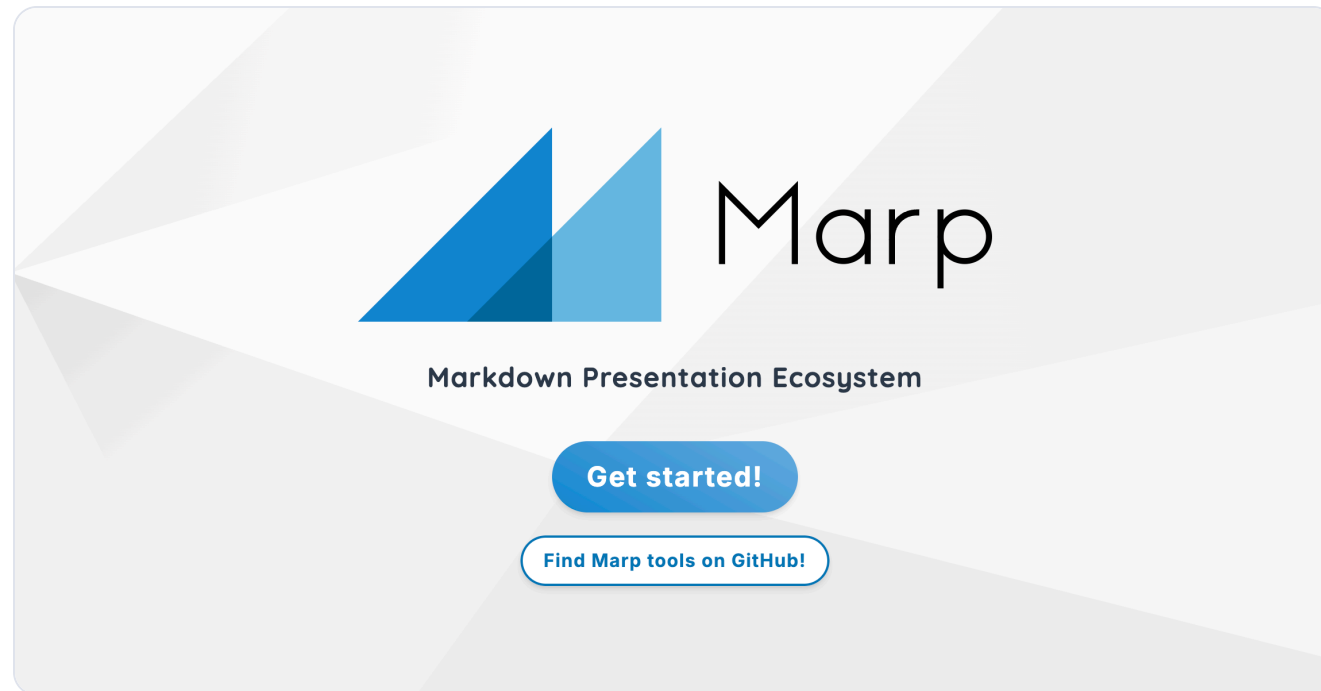
Dozens of talks a year,
every one from an empty deck.

Same research, same layout calls,
same export steps.

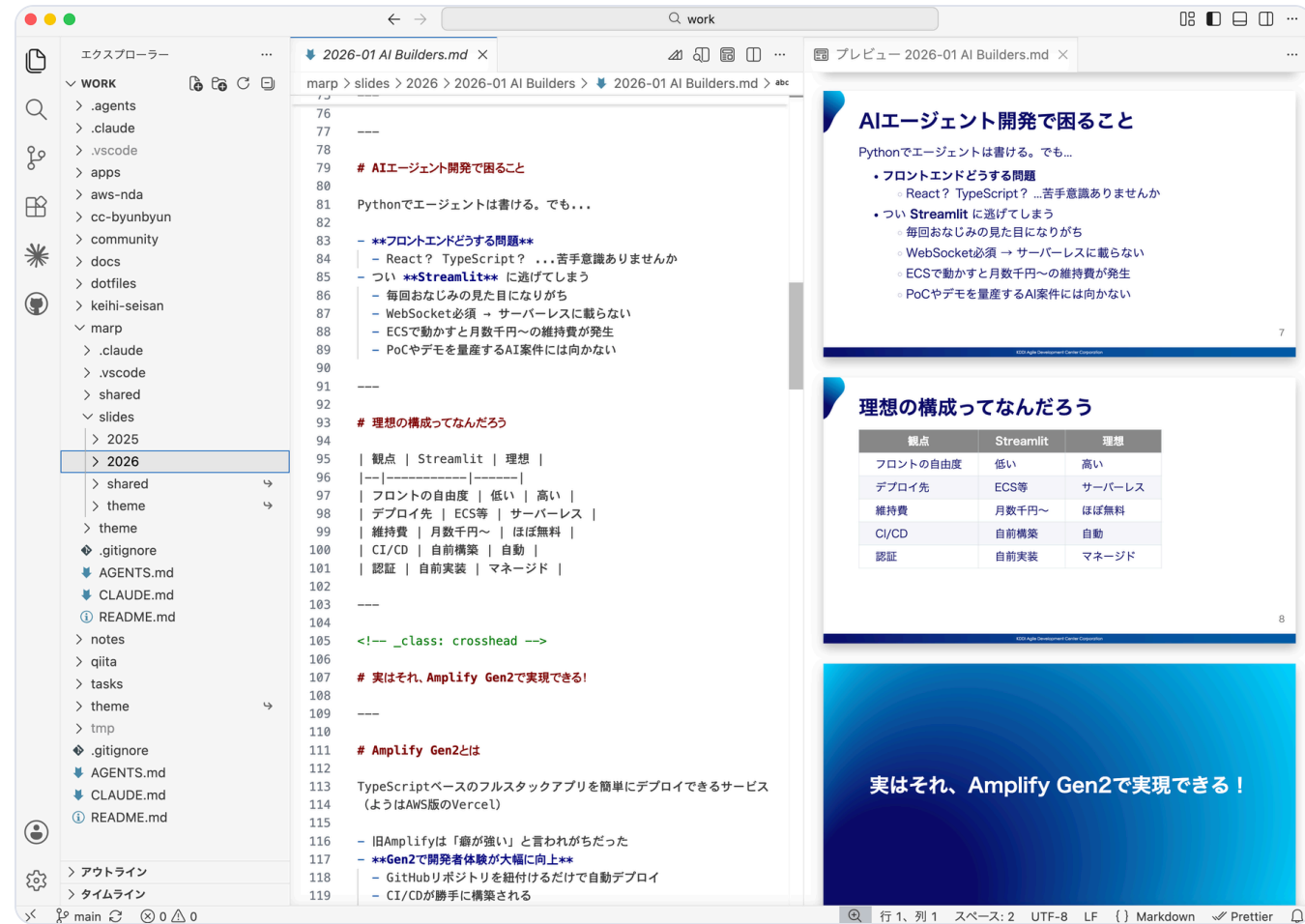


That is when I met Marp

An OSS born in Japan. You write slides in Markdown, no PowerPoint needed. These slides are Marp too.



So I let Claude Code write the deck



Not everyone around me runs a coding agent

So the same flow became the web app from ①.
Sign in, describe the talk, download the deck.

A semi-automation that worked for me,
handed to people who cannot run an agent.



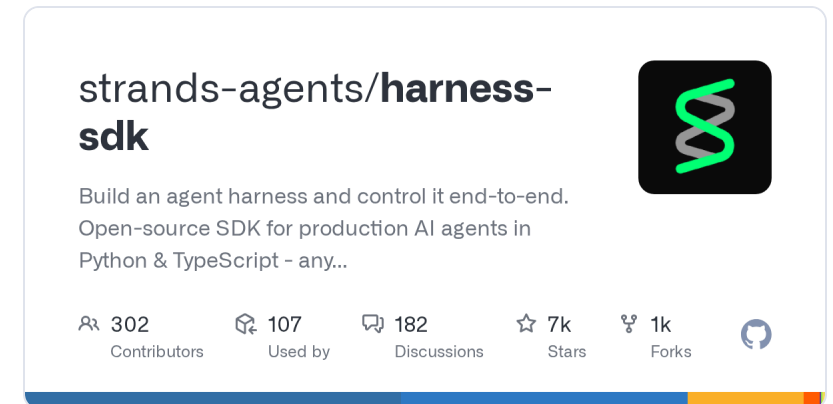
But building one is hard, right?

An agent is three lines of code now

Strands Agents, for example

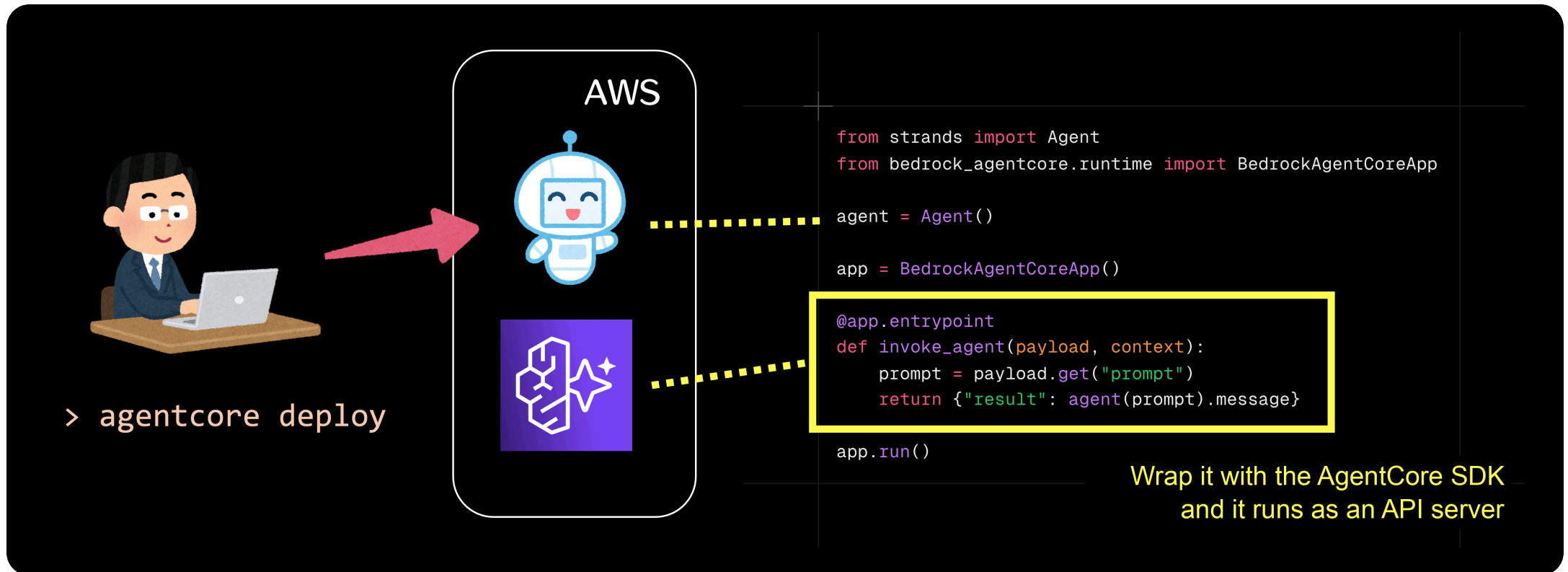
```
from strands import Agent  
  
agent = Agent()  
agent("What does Strands mean?")
```

Run it, and an agent is alive.

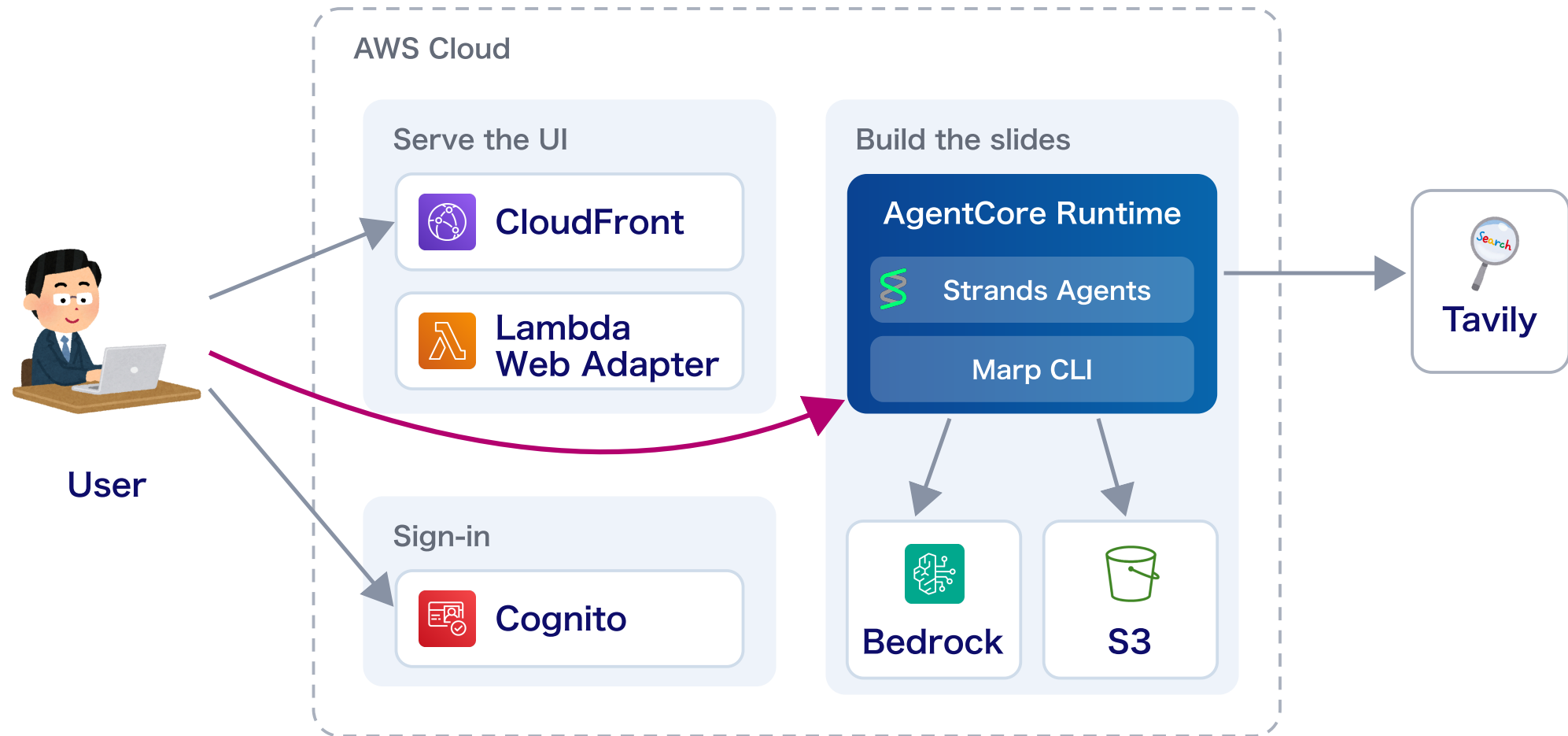


And deploying it serverless is just as easy

AgentCore Runtime: containerize it, then just deploy.



The architecture



**Building is easy now.
The bottleneck is use cases**

I look for use cases in sales meetings

- With our own sales team, across many industries
- Every month, requests like this pile up:

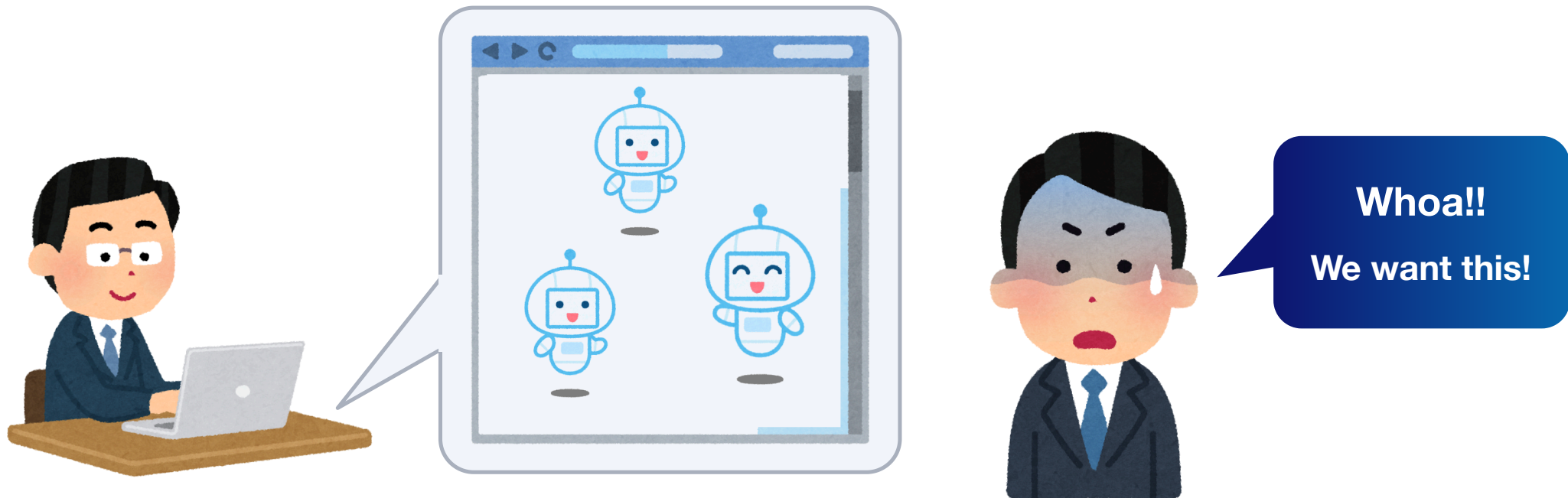
"We would like to build an AI system too, and make our operations more efficient."

Vague. No use case yet.

Customers cannot specify an agent they have never used.

Vibe Presales. Built while we are still talking

- A small agent, written during the meeting
- "Is this the thing you wanted?"



A demo changes the conversation

Until they see one running, an agent is an **imaginary creature that lives in PowerPoint.**

After the demo, they talk about data, approvals, edge cases, and who owns it.

That is where the real requirements show up

Useful lessons should leave my laptop

Everything I build is open source

I want people to look and think,
"then I could build one myself."

minorun365/marp-agent

パワポ作るマン



4

Contributors

23

Issues

118

Stars

20

Forks



minorun365/html-share

Claude Codeの生成結果、ぜんぶ見やすくまとめよう



3

Contributors

0

Issues

90

Stars

8

Forks

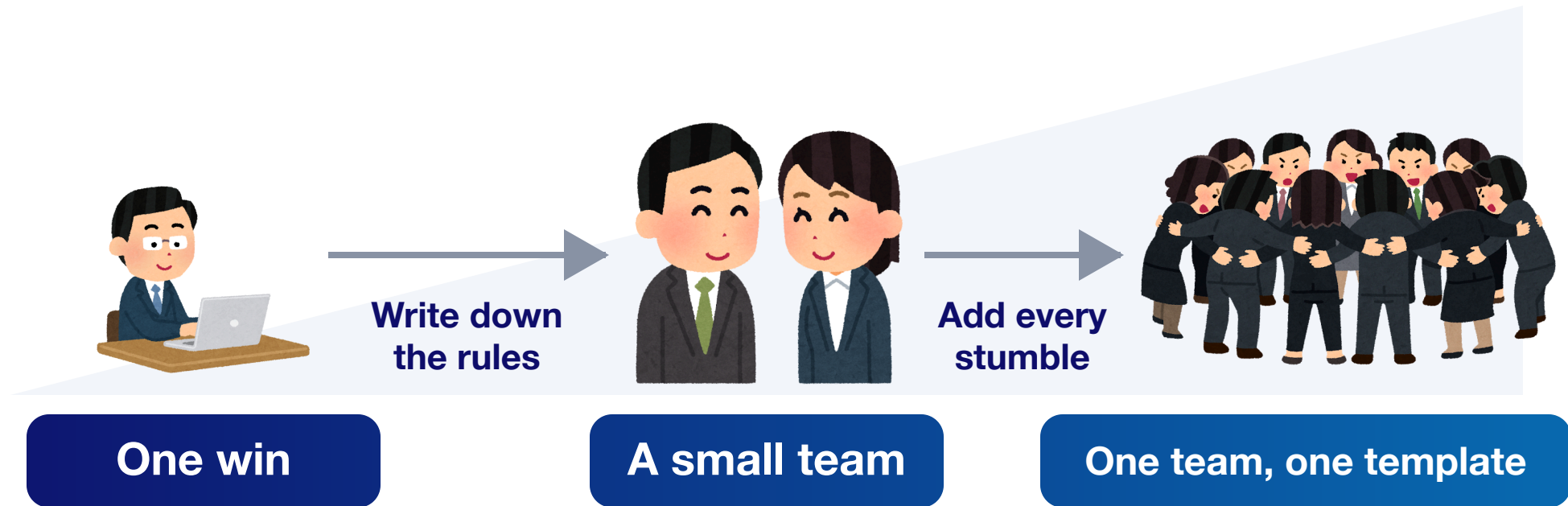


Bugs I hit along the way go back upstream

Not a workaround, but a pull request.



Inside the company, it spreads as InnerSource



The way of working: rules, skills, and hooks.
Clone it, and ask the agent how it works.

The code shows what. The why needs words

- **Code**, so anyone can inspect it
- **Articles**, for the decisions that hurt
- **Books**, for the whole story

Someone clones it. Their Monday starts the loop again.



**Why not start today,
and hand your work to Claude Code?**

みのるん式

ビジネスパーソンのための

Claude Code

仕事術

(みのるん)
御田 稔
スロニアデジタル
開発センター株式会社
テックエバンジェリスト

技術評論社

「使うほど育つ」
自分専用のAI秘書

何をAIに任せられる
のかわからない!

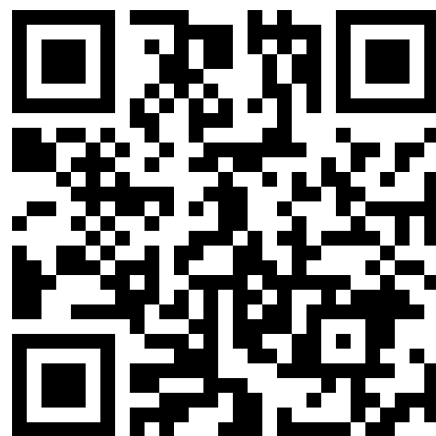
会社が導入を
認めてくれない!

セキュリティが
心配!

そんな人にこそ読んでほしい1冊。



Amazon Pre-order
Bestseller #1



Out September 24

Minoru Onda / Technology Evangelist
KDDI Agile Development Center Corp.

