

PMI PUGET SOUND  
PROFESSIONAL DEVELOPMENT DAYS 2026  
PROJECT MANAGEMENT & CAPM FOUNDATIONS

# The Reckoning

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Triage, Focus, and Ending Work in the Age of Infinite Backlogs

**Ivan Schneider** · Model Citizen Developer

Saturday, October 10, 2026 · 10:20–11:50 AM · Pigott 203 · a working session

# Agenda

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|              |                               |
|--------------|-------------------------------|
| <b>10:20</b> | The Infinite Backlog          |
| <b>10:25</b> | Ideation, Strategy, Reckoning |
| <b>10:55</b> | Implementation                |
| <b>11:00</b> | Workshop                      |
| <b>11:40</b> | Reflections                   |
| <b>11:50</b> | End                           |

# ivantohelpyou Model Citizen Developer Ivan Schneider



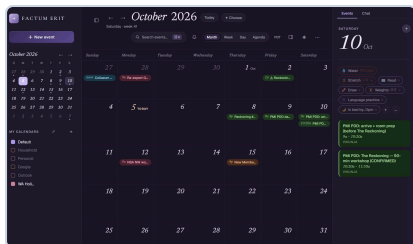
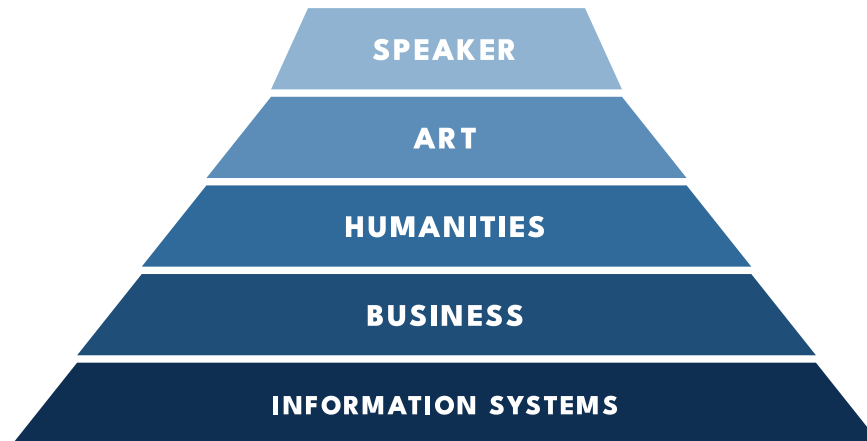
NSA Northwest board member

Gage Academy of Art, 10+ classes since 2012  
Faigin Still-Life Atelier 2020–21 · tourism and hospitality

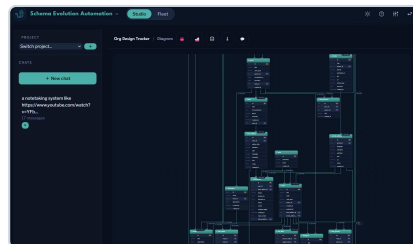
Harvard Extension, foreign literature and culture  
custom publishing for consulting companies

Vanderbilt MBA, finance and accounting  
banktech writer

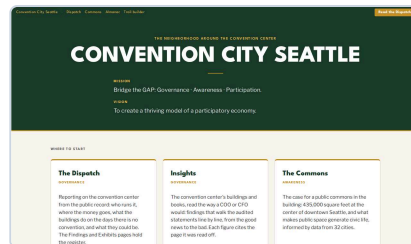
Carnegie Mellon BS, Information and Decision Systems  
database programmer



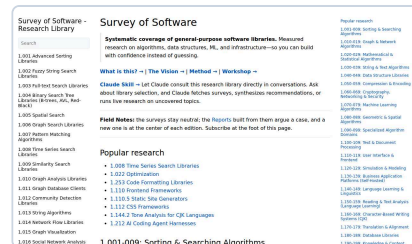
Factum Erit



Schema Evolution Automation



Convention City Seattle



Survey of Software

THE INFINITE BACKLOG

IDEATION

STRATEGY

RECKONING

IMPLEMENTATION

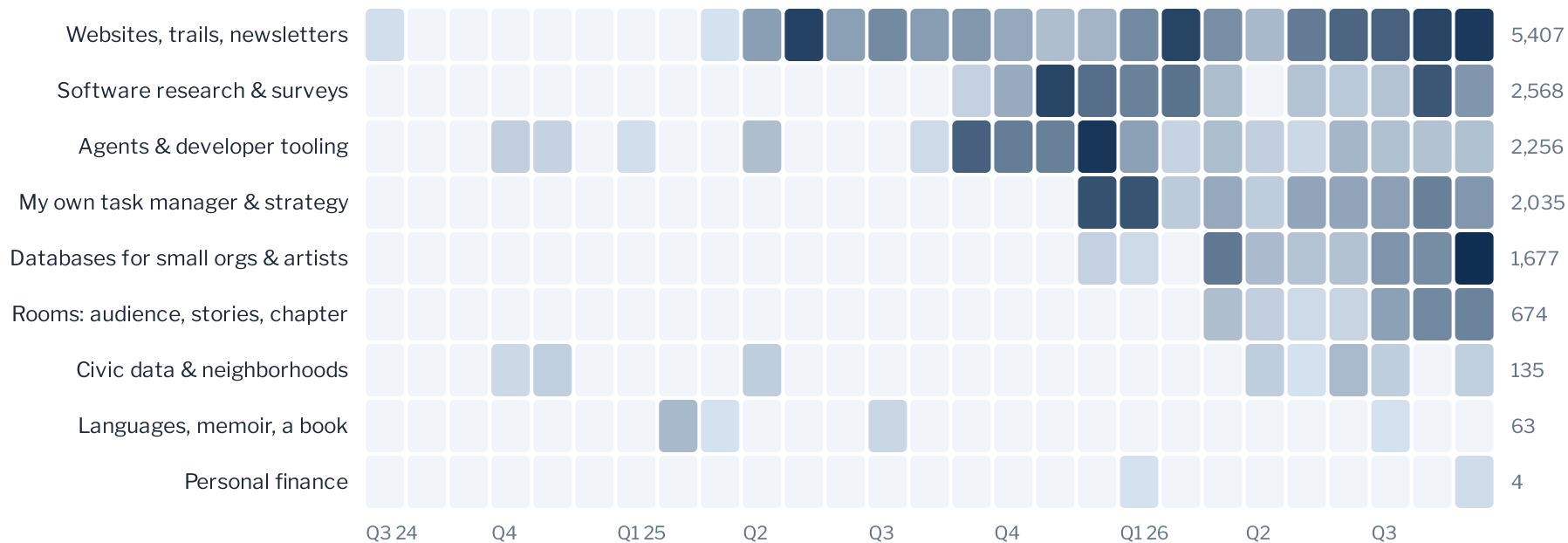
REFLECTIONS

APPENDIX

# Ivan Schneider



What I've been working on · every commit, July 2024 to September 2026



14,819 commits · 54 repositories · 9 domains darker = more commits that month

# The Infinite Backlog

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THE INFINITE BACKLOG

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IDEATION

---

STRATEGY

---

RECKONING

---

IMPLEMENTATION

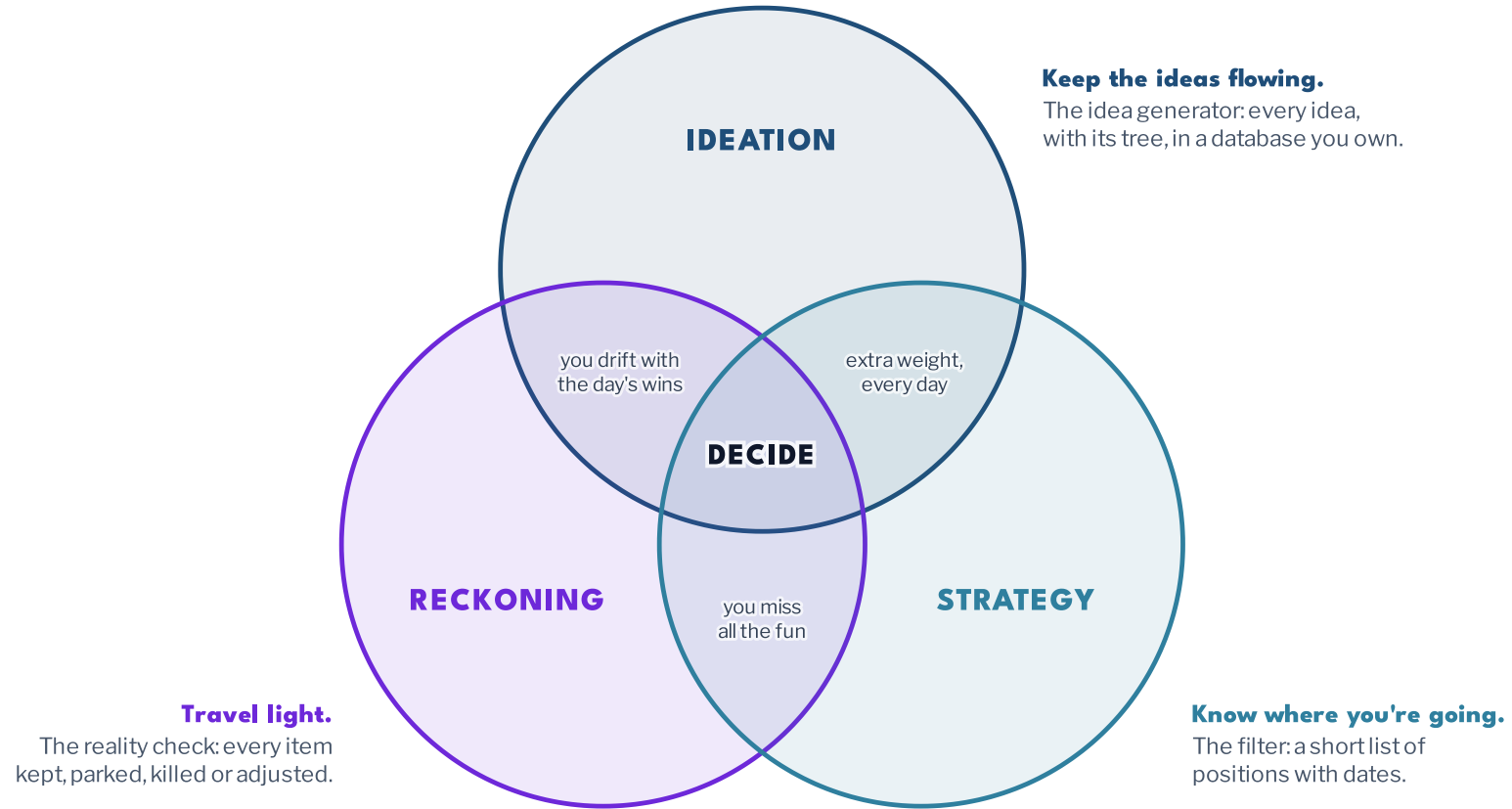
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REFLECTIONS

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APPENDIX

## HOW TO RECKON WITH AN INFINITE BACKLOG



**Keep the ideas flowing.  
Know where you're going.  
Travel light.**

# Ideation

**Keep the ideas flowing.**



Vikunja



# Sunday dinner menus · 48 ⓘ ⋮



|

ivan



Overview



Upcoming



Projects



Labels



Teams

Inbox

Sunday dinner menu...

Powered by Vikunja

List

Gantt

Table

Kanban

Keep

Park

FILTERS

vegan



vegetarian



fish

#14

Autumn Squash Sunday

all day-of American keep medium  
nuts two+ oven dishes vegan

☰ 2

Done #33

Portobello Polenta

all day-of killed Mediterranean  
medium one oven dish vegan

☰ 2

#34

+ ADD ANOTHER TASK

#11

Tandoori Veg Sunday

all day-of Asian easy  
one oven dish park vegetarian

☰ 2

#12

Southwest Veggie Chili

all day-of Latin American medium  
park two+ oven dishes vegetarian

☰ 2

+ ADD ANOTHER TASK

#3

Spring Salmon at Six

American easy fish  
make-ahead dessert park  
two+ oven dishes

☰ 2

#13

Pike Place Halibut

all day-of easy fish Mediterranean  
park two+ oven dishes

☰ 2

+ ADD ANOTHER TASK



● **Control panel** ready

CONTEXT

none: what the AI already knows



COUNT

10

OUTPUT

List

Kanban

Projects

INTO

a new project



What should we generate? e.g. Every place to go tonight within walking distance...

Project name (optional)



search the web

Improve

Generate

Reset board

sunday-menus-48



Load saved

save as... (saturday-40)

Save this run

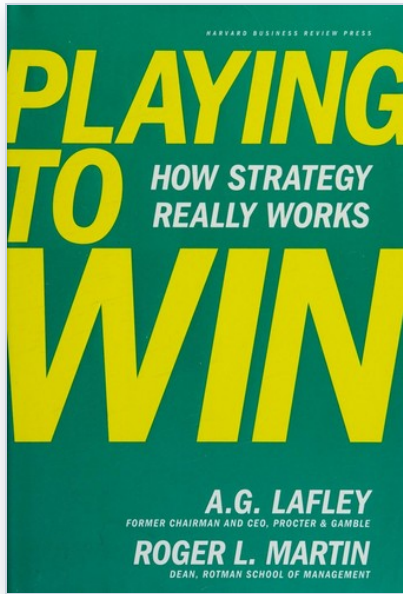
0:00

No run yet

# Strategy

**Know where you're going.**

# Playing to Win



## Playing to Win: How Strategy Really Works

A.G. Lafley and Roger L. Martin · Harvard Business Review Press, 2013

1. **Winning aspiration** · what does winning look like?
2. **Where to play** · which customers, channels, offers?
3. **How to win** · why they pick you over the alternatives
4. **Capabilities** · what must be true of you for 2 and 3 to hold
5. **Management systems** · what keeps the choices in force

[amazon.com/dp/142218739X](https://amazon.com/dp/142218739X)

CASCADE

Sunday tours

[new](#), [rename](#), [delete](#)

THE STRATEGY

## Sunday tours

What locations should be included on a Sunday tour?

WINNING ASPIRATION

**Winning is a visitor finishing one tour and wanting to come back for another** ADOPTED 2026-10-09

### 1. Winning aspiration

[+ add](#)

What does winning look like, and by when?

Winning is a tour a stranger can start cold and finish without checking a map ADOPTED 2026-10-09

Winning is a full day, from morning coffee to late-night bar, in one neighborhood ADOPTED 2026-10-09

Winning is cutting 100 stops to a short, trusted set within the next few weeks ADOPTED 2026-10-09

### 2. Where to play

[+ add](#)

Which customers, channels, offers — and what is SOLD?

Sell 10 self-guided Capitol Hill tours, 10 stops each, for first-time visitors ADOPTED 2026-10-09

### 3. How to win

[+ add](#)

Why the buyer moves for us and not inertia.

Every tour is a ready-made day: no planning, no choosing among 100 stops ADOPTED 2026-10-09

Our stops are hand-kept, so every tour is trusted and the free lists are

1

Winning aspiration

4 kept

2

Where to play

1 kept

3

How to win

4 kept

4

Capabilities

3 kept

5

Management systems

2 kept

What does winning look like, and by when?

- ✓

Winning is a visitor finishing one tour and wanting to come back for another

Improve

×
- ✓

Winning is a tour a stranger can start cold and finish without checking a map

Improve

×
- ✓

Winning is a full day, from morning coffee to late-night bar, in one neighborhood

Improve

×
- ✓

Winning is cutting 100 stops to a short, trusted set within the next few weeks

Improve

×

Seed it: type a position...

Add

4

Generate more

Apply ✓ adopt · ✕ reject

Next, the reckoning: the first cut keeps or parks every card against what's adopted here.

# Reckoning

Travel light.

---

THE INFINITE BACKLOG

---

IDEATION

---

STRATEGY

---

RECKONING

---

IMPLEMENTATION

---

REFLECTIONS

---

APPENDIX

# ● The reckoning

against Sunday tours · 14 adopted

Sunday dinner menus · 48 ▾

aim for

1



## 1 First cut

1 keep · 41 park

## 2 Moves

## 3 Final list

1 kept

### Keep 1

#### Autumn Squash Sunday

Stuffed kabocha, kale and bean soup are vegetable cooking; vegan, medium, all day-of

### Park 41

#### Vegan Mediterranean

Bean pate, chickpea skillet and quinoa all reheat; vegan, medium

#### Southwest Veggie Chili

Black bean chili simmers all afternoon and holds; medium, vegetarian, tv

#### Tandoori Veg Sunday

Potato-chickpea curry and tofu reheat; easy, one oven dish, vegetarian

#### Honey Salmon Dinner Party

A dinner-party menu with salmon, not an intimate meal; salmon doesn't r

#### Huckleberry Salmon

Poached salmon with huckleberry sauce is cooked to order; doesn't reh

#### Mackerel Roasted Supper

Baked mackerel is best fresh and doesn't reheat well

#### Pike Place Halibut

Market halibut is pricey, cooked to order and doesn't reheat

keeps or parks every card against what is adopted

Cut again

Moves →



Vikunja



# Sunday dinner menus · 48 ⓘ ⋮



|

ivan



Overview



Upcoming



Projects



Labels



Teams

Inbox

Sunday dinner menu...

Powered by Vikunja

List

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Table

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+ ADD ANOTHER TASK

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American easy fish  
make-ahead dessert park  
two+ oven dishes

☰ 2

#13

Pike Place Halibut

all day-of easy fish Mediterranean  
park two+ oven dishes

☰ 2

+ ADD ANOTHER TASK



● **Control panel** **SECOND RUN · WITH THE STRATEGY** ready

CONTEXT

none: what the AI already knows



COUNT

10

OUTPUT

List

Kanban

Projects

INTO

a new project



What should we generate? e.g. Every place to go tonight within walking distance...

Project name (optional)



search the web

Improve

Generate

Reset board

sunday-menus-48



Load saved

save as... (saturday-40)

Save this run

0:00

No run yet

THE INFINITE BACKLOG

IDEATION

STRATEGY

RECKONING

IMPLEMENTATION

REFLECTIONS

APPENDIX

## THE LOOP, IN A SPREADSHEET · Q1 ROADMAP: ONE BACKLOG, TWO STRATEGIES



---

THE INFINITE BACKLOG

---

IDEATION

---

STRATEGY

---

RECKONING

---

IMPLEMENTATION

---

REFLECTIONS

---

APPENDIX

## THE LOOP, IN A SPREADSHEET · BOOK CLUB: TWO LISTS, A JOIN TABLE, TWO STRATEGIES



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THE INFINITE BACKLOG

---

IDEATION

---

STRATEGY

---

RECKONING

---

IMPLEMENTATION

---

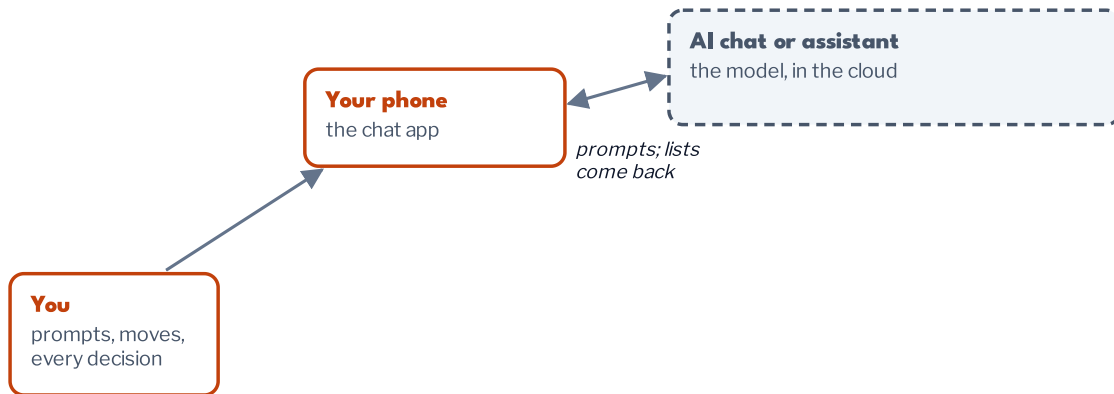
REFLECTIONS

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APPENDIX

## YOUR TURN · EACH WAY ADDS A PIECE

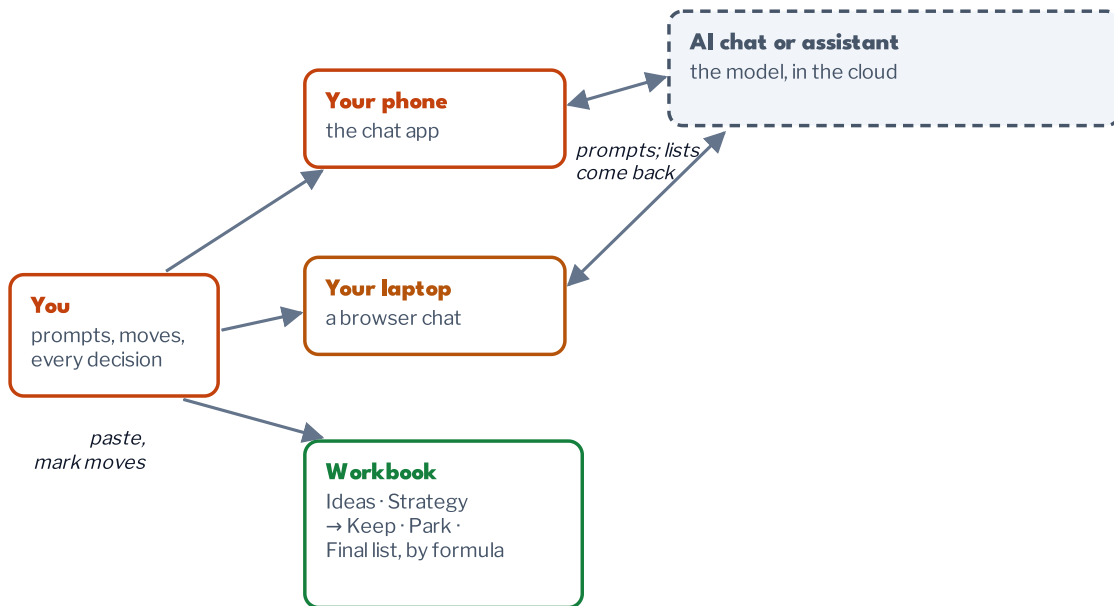
**Your phone and an AI chat: the moves are prompts, the lists stay in the chat**



Work along: [modelcitizendeveloper.com/talks/the-reckoning/workshop](https://modelcitizendeveloper.com/talks/the-reckoning/workshop) · it writes each prompt for your chat and keeps your list

## YOUR TURN · EACH WAY ADDS A PIECE

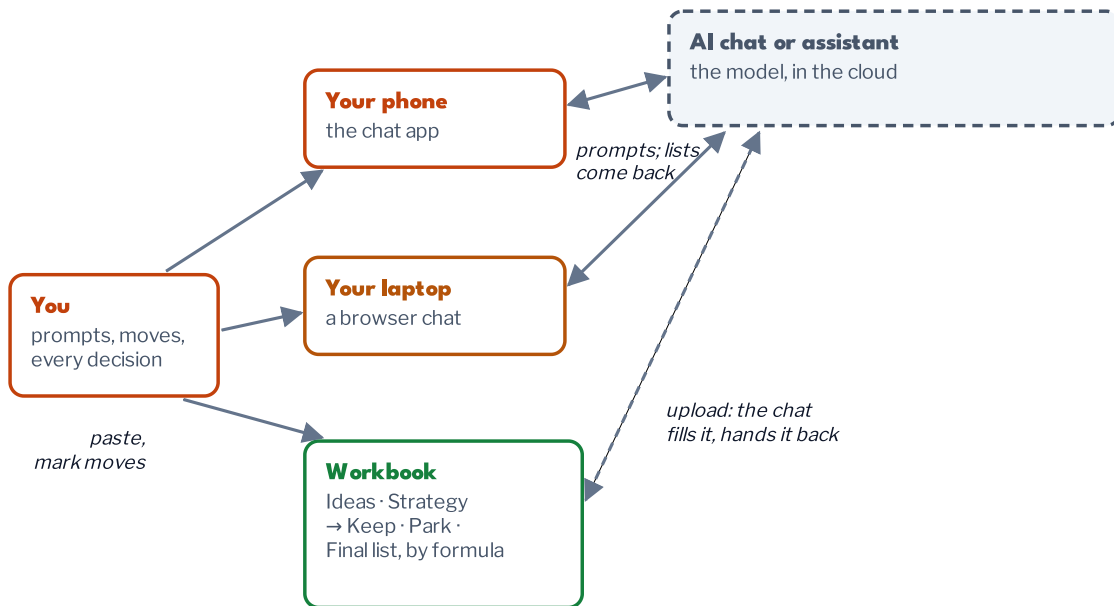
**A browser chat and the workbook: you paste, the workbook sorts**



Work along: [modelcitizendeveloper.com/talks/the-reckoning/workshop](https://modelcitizendeveloper.com/talks/the-reckoning/workshop) · it writes each prompt for your chat and keeps your list

## YOUR TURN · EACH WAY ADDS A PIECE

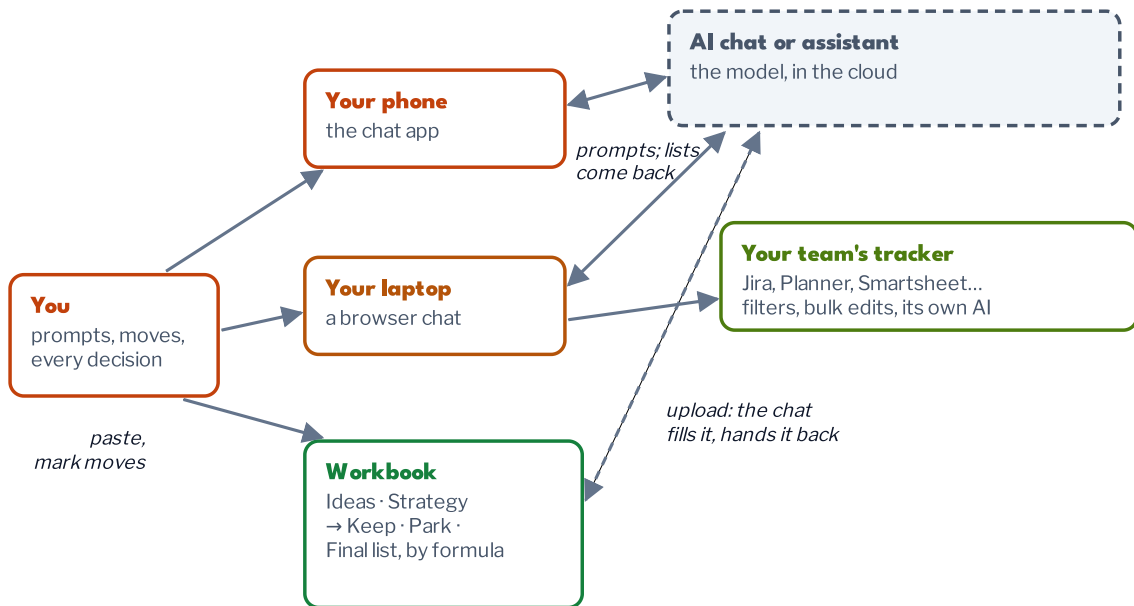
**Upload the workbook: the chat fills it in and hands it back**



Work along: [modelcitizendeveloper.com/talks/the-reckoning/workshop](https://modelcitizendeveloper.com/talks/the-reckoning/workshop) · it writes each prompt for your chat and keeps your list

## YOUR TURN · EACH WAY ADDS A PIECE

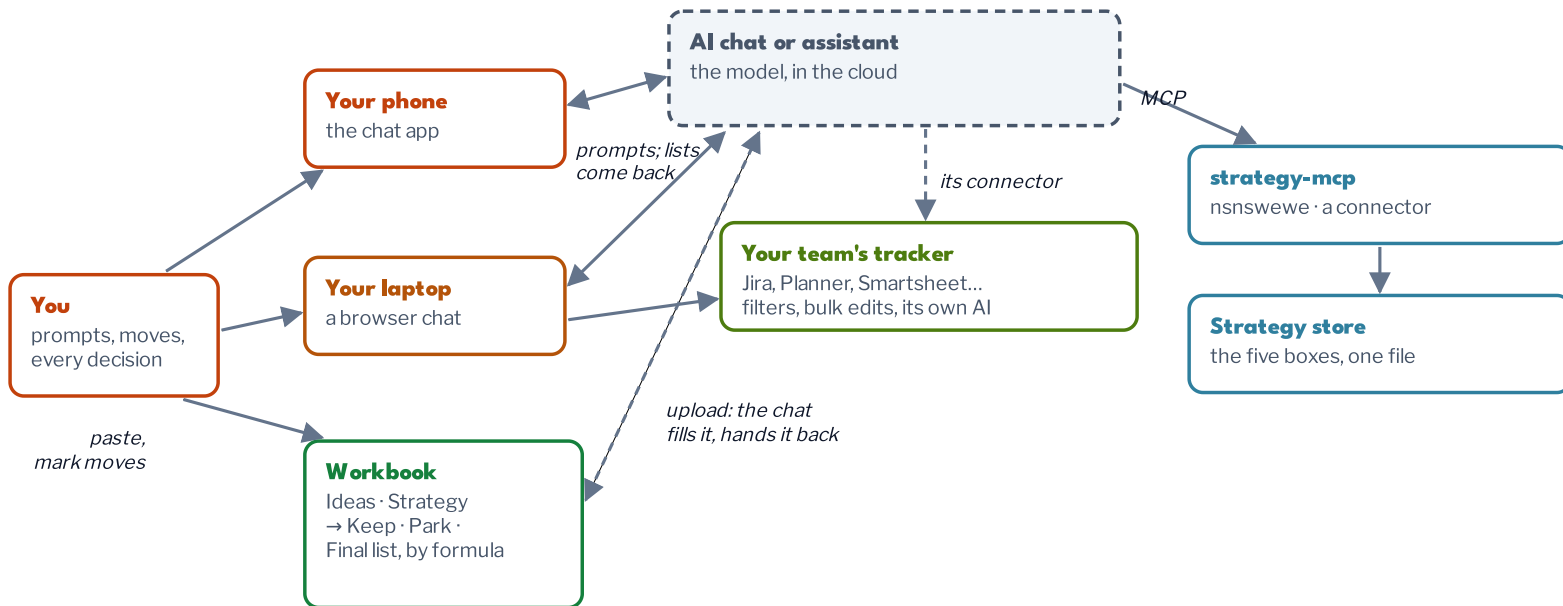
### Your own work tool: the same moves in your team's tracker



Work along: [modelcitizendeveloper.com/talks/the-reckoning/workshop](https://modelcitizendeveloper.com/talks/the-reckoning/workshop) · it writes each prompt for your chat and keeps your list

## YOUR TURN · EACH WAY ADDS A PIECE

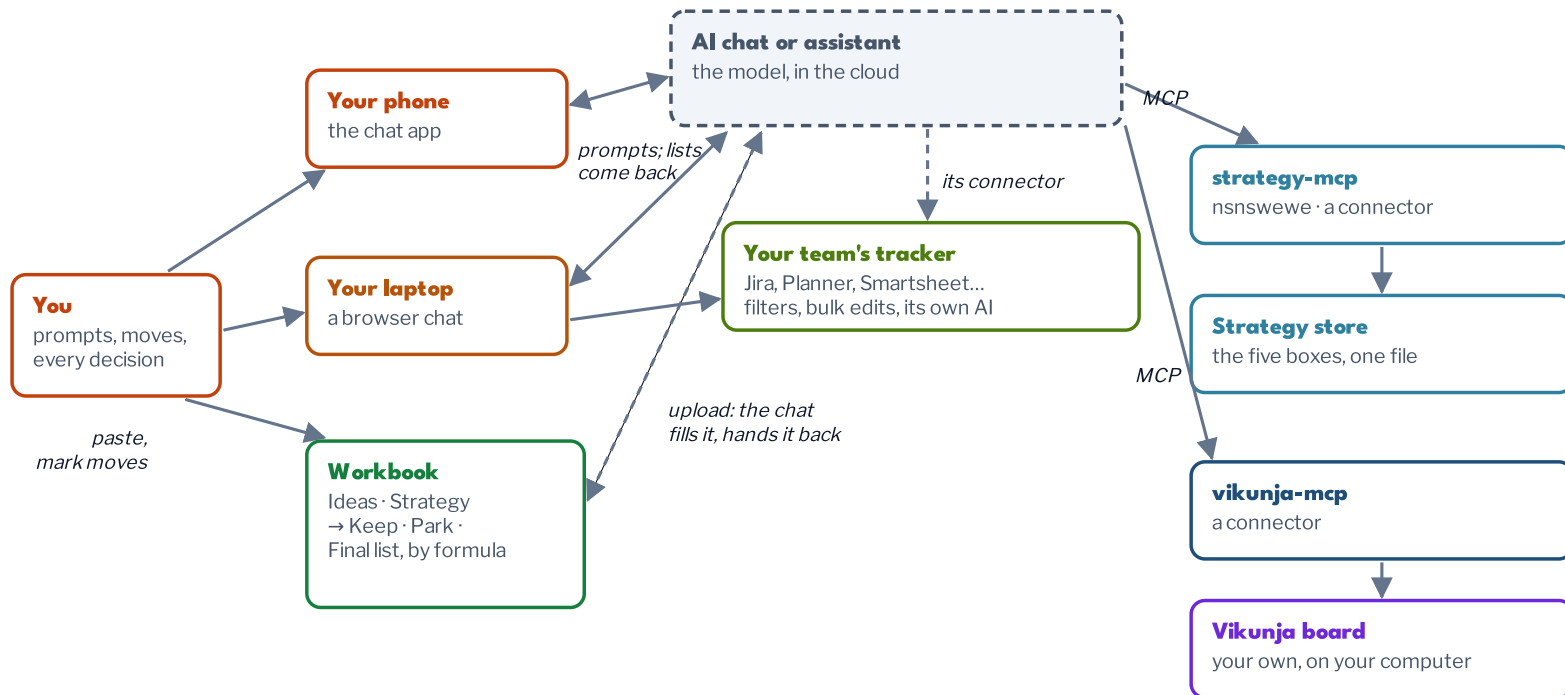
### The strategy tool: your strategy where the assistant can read it



Work along: [modelcitizendeveloper.com/talks/the-reckoning/workshop](https://modelcitizendeveloper.com/talks/the-reckoning/workshop) · it writes each prompt for your chat and keeps your list

## YOUR TURN · EACH WAY ADDS A PIECE

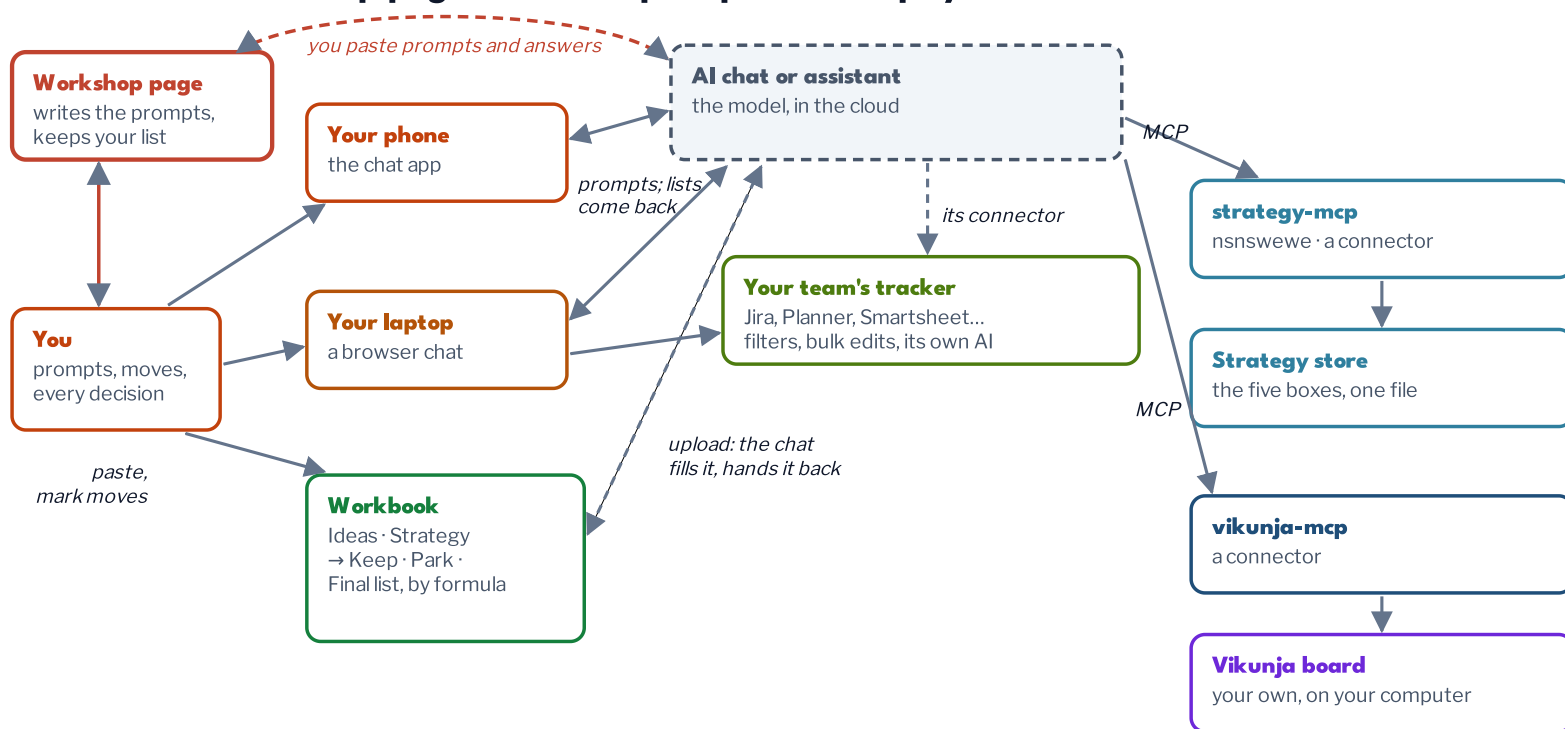
The full setup: a board of your own, connected too



Work along: [modelcitizendeveloper.com/talks/the-reckoning/workshop](https://modelcitizendeveloper.com/talks/the-reckoning/workshop) · it writes each prompt for your chat and keeps your list

## YOUR TURN · EACH WAY ADDS A PIECE

Or the end run: the workshop page writes the prompts and keeps your list



Work along: [modelcitizendeveloper.com/talks/the-reckoning/workshop](https://modelcitizendeveloper.com/talks/the-reckoning/workshop) · it writes each prompt for your chat and keeps your list

WORKSHOP · 11:00 TO 11:40

# The cycle, on your own list

## 1 • Ideation

Make the pile: far more than anyone could do.

## 2 • Strategy

One Playing to Win box at a time. Adopt the positions you believe.

## 3 • The reckoning

Keep, park, kill or adjust every item, with room for five.

The page writes each prompt. Paste it into the AI chat you already use, paste the answer back, and it keeps your list.



[modelcitizendeveloper.com/  
talks/the-reckoning/workshop](https://modelcitizendeveloper.com/talks/the-reckoning/workshop)

# What this doesn't model yet

- **Looking back.** Did the execution serve the strategy? Did it track the idea we started with?
- **The calendar.** Realistic dates, dates that keep slipping, things dropped without anyone deciding.
- **People.** Who owns what, and how much they can carry. Nothing here assigns or balances work.
- **Money.** Cost of capital, risk, opportunity cost.
- **Management systems.** Written into the strategy, but nothing in the cycle acts on them yet.

# Do you already work this way?

- If not: how does your team prioritize its backlog today, and who decides?
- If you do: what happens to that advantage when every project team has the method?
- Where does your strategy live: the business case, the project charter, OKRs, or someone's head?

**Keep the ideas flowing.**

## **Which ideas never made it into the backlog?**

- Which ideas did your team leave out because they didn't fit the current strategy?
- What changes when a portfolio review can bring them back under a different strategy?
- Where do parked ideas go in your organization: a parking lot, the risk register, nowhere?

Know where you're going.

## How does the role of strategy change?

- Who owns each level of the cascade: sponsor, portfolio, program, project?
- Which organizational structure suits it: functional, matrix or projectized?
- Should PMO governance reshape itself around a strategy every project can be checked against?

Travel light.

## What does travelling light do for execution?

- What's in your backlog right now that you know won't be delivered?
- Who has the authority to close it out, and through what change control?
- How would a smaller, committed scope change your stand-ups and status reports?

# Appendix: take it home

Everything here works from this deck alone: the ways to take part, which one fits you, the workbook's layout so you can build your own, and the full setup step by step. The moves are the next two slides; the board and strategy recipes are slides 37 and 38.

# Basic moves, as instructions

---

## 1 · Generate the pile

*"List 40 places for tonight. Each gets a title, one sentence, and labels from small fixed sets: distance, type, cost, group size."*

## 2 · Set the strategy, box by box

*"Propose positions for one Playing to Win box at a time, each with when I'd keep it and when I'd reject it. Build each box on what I kept above."*

## 3 · First cut

*"Mark every item keep or park against my adopted positions. On each card: the position it serves, or what rules it out and what would bring it back."*

## 4 · Propose the moves

*"There is room for four. For each item: keep, park, kill, or adjust it (one drink, not dinner; a dairy-free dessert). Give the reason from my strategy; I'll overrule any of them."*

## 5 · The final list

*"Make the moves I agreed to. Nothing deleted: parked and killed stay findable, a changed card keeps its old title. Then list what survived."*

Each is a prompt to your assistant, or a filter, a sort or a bulk edit in Jira, Microsoft Project, Planner, Smartsheet or a spreadsheet. **Recipe and agent setup prompt:** [modelcitizendeveloper.com/talks/the-reckoning](https://modelcitizendeveloper.com/talks/the-reckoning)

# Advanced moves, as instructions

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## 6 · Clear, assign, or kill

*"For each kept item: do it now, give it an owner and a date, or kill it. There is no fourth option."*

## 7 · Make deferral cost something

*"No deferral without a reason. The third deferral puts it on the reckoning list, louder, not quieter."*

## 8 · Prune whole trees

*"Park the project, not its tasks. One gesture, reversible, and the children go with it."*

## 9 · Look back

*"For each finished item: did it serve the position it was kept for? Does it still match the original card? Log what you learned against the strategy."*

## 10 · Check the dates

*"Which dates have slipped, and how often? Which are no longer realistic? What did we drop to make a deadline, and did we decide to, or did it just fall off?"*

Each is a prompt to your assistant, or a filter, a sort or a bulk edit in Jira, Microsoft Project, Planner, Smartsheet or a spreadsheet. **Recipe and agent setup prompt:** [modelcitizendeveloper.com/talks/the-reckoning](https://modelcitizendeveloper.com/talks/the-reckoning)

# Ways to take part, compared

| WAY                                  | YOU NEED                                                        | SETUP                                    | LOCKED-DOWN LAPTOP?                                 | YOUR LISTS LIVE                                       | LEFT AFTER TODAY                       |
|--------------------------------------|-----------------------------------------------------------------|------------------------------------------|-----------------------------------------------------|-------------------------------------------------------|----------------------------------------|
| 1 · Watch and call out               | Nothing                                                         | None                                     | Not needed                                          | On the screen                                         | Your notes                             |
| 2 · Your phone and an AI chat        | The chat app you already use                                    | None                                     | Not needed                                          | In the chat                                           | The chat history                       |
| 3 · A browser chat and the workbook  | A laptop with a browser chat, and a spreadsheet                 | A few minutes                            | Yes, if it has a spreadsheet and a chat you may use | A spreadsheet on your laptop                          | The workbook                           |
| 4 · Upload the workbook to your chat | A chat that takes a file and runs code, and the upload prompt   | A minute: one download                   | Yes, if your chat allows uploads                    | The workbook the chat hands back                      | The workbook                           |
| 5 · Your own work tool               | Access to your team's tracker                                   | None                                     | Yes, it's already on there                          | Your team's tracker                                   | Real changes in your tracker           |
| 6 · The full setup                   | A laptop you can install on; an assistant that can run commands | About an hour, longer if you need Docker | No                                                  | A board on your computer                              | The board, connected to your assistant |
| 7 · Just the strategy tool           | An assistant that takes connectors (MCP)                        | A few minutes                            | No                                                  | Your tracker; the strategy in a file on your computer | A strategy your assistant triages by   |

8 · Take it home

This deck, or the talk page  
Whenever you're ready  
Any of the above  
Wherever you choose  
All of it

# Which one fits you?

IF THIS IS YOU

TRY

**No laptop with you**

Watch and call out, or your phone and an AI chat

**A laptop you can't install anything on**

A browser chat and the workbook, pasting in yourself or uploading it for the chat to fill; or your own work tool, if it's open on that laptop

**Your team already lives in a tracker**

Your own work tool today; later, the strategy tool beside it

**You can install, and want the whole thing**

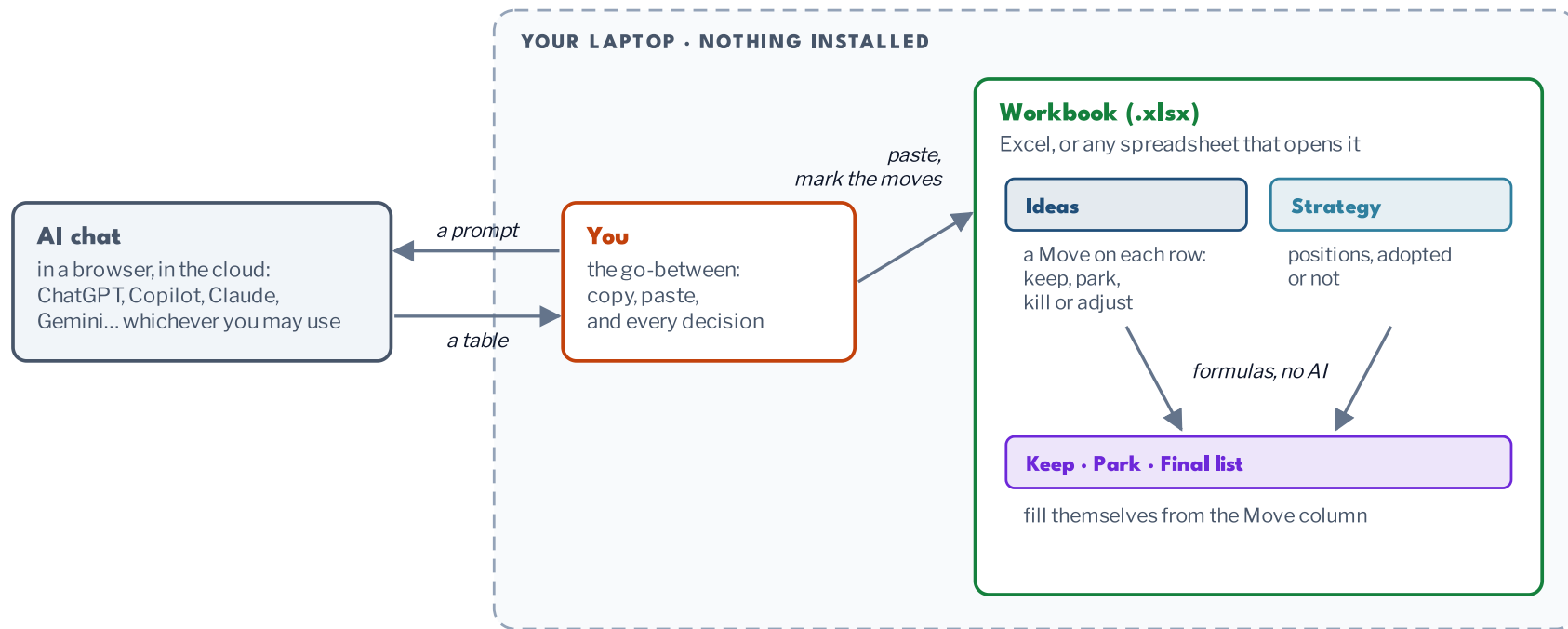
The full setup: about an hour, with the setup prompt

**Not today**

Take it home: this appendix, or the talk page

Steps, the setup prompt and the workbook: [modelcitizendeveloper.com/talks/the-reckoning](https://modelcitizendeveloper.com/talks/the-reckoning)

## APPENDIX · THE WORKBOOK · HOW THE PIECES CONNECT



**Nothing is connected.** The chat sees only what you paste into it; the workbook never leaves your laptop.

# The workbook: the Ideas tab

|             |                                                                    |
|-------------|--------------------------------------------------------------------|
| #           | Row number.                                                        |
| Title       | The item, short.                                                   |
| Description | What it is, in a sentence or two.                                  |
| Label 1–3   | Small fixed sets of values: cost, distance, effort, oven...        |
| Move        | A drop-down: keep, park, kill or adjust. Colour each row by it.    |
| Decided by  | The strategy position behind the move.                             |
| Note        | What an item becomes (adjust), or what would bring it back (park). |

One row per item: ask your chat for a table with these columns and paste it in. The prompts, in order:

1. Make the pile: a table of items with these columns.
2. Propose strategy positions, one Playing to Win box at a time.
3. First cut: keep or park each row against the adopted positions.
4. The moves: keep, park, kill or adjust each one, with the reason. Wording on slide 29.

# The workbook: strategy and results

## Strategy · one block per Playing to Win box

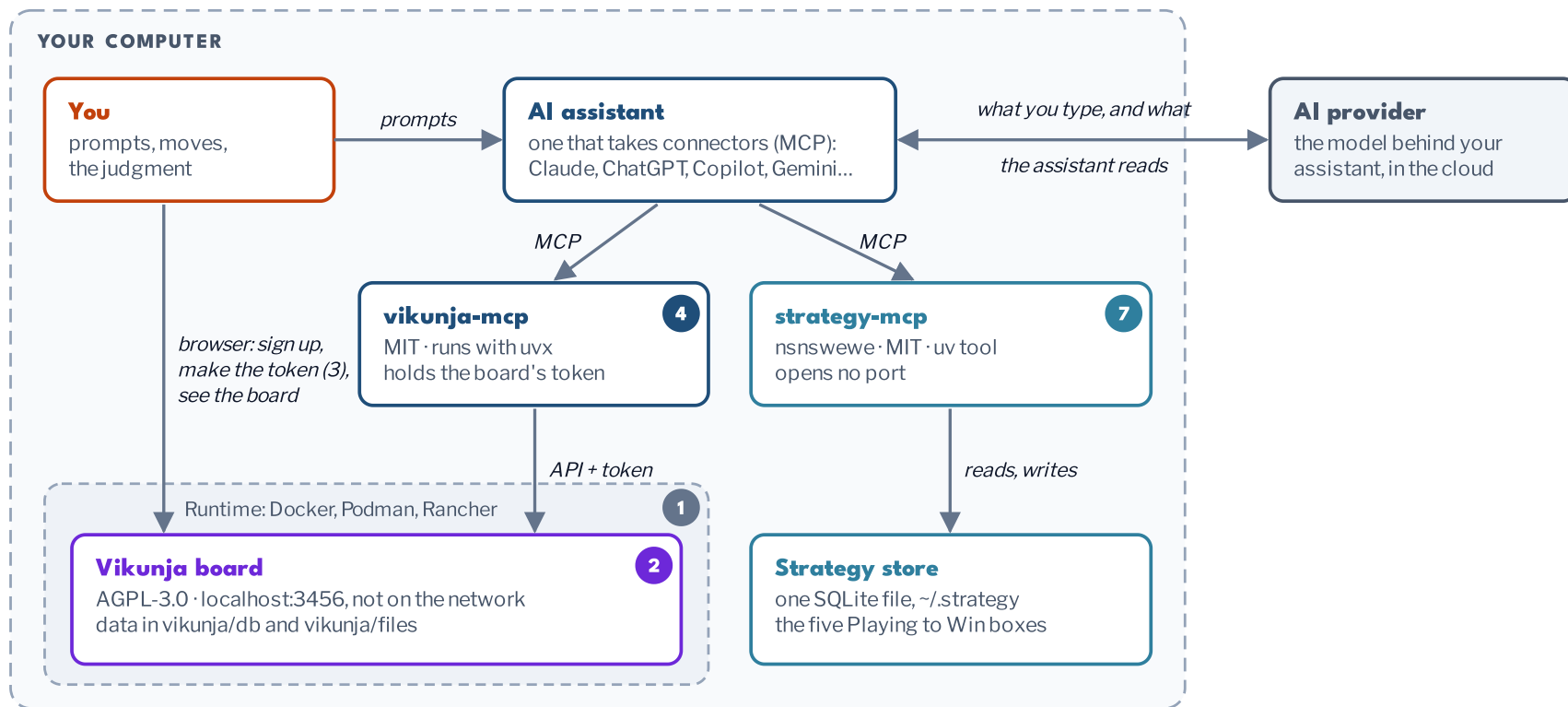
|                       |                                                                                      |
|-----------------------|--------------------------------------------------------------------------------------|
| <b>The five boxes</b> | Winning aspiration · where to play · how to win · capabilities · management systems. |
| <b>Position</b>       | One short answer for that box; three per box.                                        |
| <b>Keep it when</b>   | The case for it.                                                                     |
| <b>Reject it when</b> | The case against.                                                                    |
| <b>Adopted?</b>       | Yes, no or undecided. Only adopted positions count.                                  |

## Keep · Park · Final list · they fill themselves

|                   |                                                                     |
|-------------------|---------------------------------------------------------------------|
| <b>Keep, Park</b> | Every row whose move is keep, or park: a filter on the Move column. |
| <b>Final list</b> | What survived: keep and adjust, with the note on each adjusted one. |

The prompts that fill these tabs are on the previous slide.

## APPENDIX · THE FULL SETUP · HOW THE PIECES CONNECT



# The full setup at a glance

|                           |                                                                                                                                                                                      |
|---------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 0 • Security first        | Before anything changes, the assistant tells you what will be installed, what it can reach, where the token lives, and how to remove it all. Then it waits for your go.              |
| 1 • Container runtime     | Docker Desktop, Podman or Rancher Desktop (Docker Engine on Linux). Check port 3456 is free.                                                                                         |
| 2 • Vikunja               | A <code>vikunja</code> folder in your home with <code>db</code> and <code>files</code> ; the compose file on slide 38 with a long random secret; <code>docker compose up -d</code> . |
| 3 • Account and token     | In the browser, at localhost:3456: register, then Settings → API Tokens. Leave out delete rights.                                                                                    |
| 4 • Connect the assistant | Add vikunja-mcp (MIT) to its MCP config, with the full path to <code>uvx</code> . Back up the config file first.                                                                     |
| 5 • Verify                | Quit the assistant fully, reopen, ask: "What projects do I have in Vikunja?"                                                                                                         |
| 6 • First board           | A prompt with a count, what each item carries, and labels from small fixed sets. Hard limits go in the prompt.                                                                       |
| 7 • Strategy (optional)   | nsnswewe (MIT) as a second connector, beside any tracker: three positions, adopt them, triage against them (slide 39).                                                               |
| 8 • Plan the work         | Turn what survived into a project with columns and dependencies.                                                                                                                     |

To remove it: revoke the token in Vikunja's settings, `docker compose down --rmi all` , delete the vikunja folder and the config entry, restart the assistant.

Steps, the setup prompt and the workbook: [modelcitizendeveloper.com/talks/the-reckoning](https://modelcitizendeveloper.com/talks/the-reckoning)

# What you just watched, three steps

## 1 · Run the board

Open-source **Vikunja** (AGPL-3.0) in a container: Docker Desktop, Podman or Rancher Desktop.

```
services:
  vikunja:
    image: vikunja/vikunja:2.2.0
    ports: ["127.0.0.1:3456:3456"]
    environment:
      VIKUNJA_SERVICE_PUBLICURL: http://localhost:3456
      VIKUNJA_SERVICE_JWTSECRET: <long random string>
      VIKUNJA_DATABASE_PATH: /db/vikunja.db
    volumes:
      - ./db:/db
      - ./files:/app/vikunja/files
    restart: unless-stopped
```

In a `vikunja` folder in your home: `mkdir db files`,  
`docker compose up -d`, open `localhost:3456`, make  
an account.

## 2 · Connect your assistant

In Vikunja: **Settings** → **API Tokens** → **Create**  
(no delete rights needed). Then add **vikunja-  
mcp** (MIT) to any assistant that takes MCP  
connectors: Claude, ChatGPT, Gemini,  
Copilot.

```
"vikunja": {
  "command": "/full/path/to/uvx",
  "args": ["vikunja-mcp==0.10.3"],
  "env": {
    "VIKUNJA_URL": "http://localhost:3456",
    "VIKUNJA_TOKEN": "your-token"
  }
}
```

Full path to uvx: desktop apps don't see your  
PATH. Quit the assistant fully (not just the  
window), reopen, ask: *"What projects do I  
have in Vikunja?"*

## 3 · Ask for the board

"Make a project called  
Saturday night: 40 places to  
go after 6 PM, each with a  
title, one sentence, and labels  
for how far, what kind, what it  
costs."

"Now sort it into Kanban  
columns by how far."

Say how many, what each item carries,  
and fixed label values: that is what  
makes sorting one step.

**Start now, one person per table:** [modelcitizendeveloper.com/talks/the-reckoning](https://modelcitizendeveloper.com/talks/the-reckoning) · the recipe, plus a prompt that has your agent do the setup  
Vikunja (AGPL-3.0) · vikunja-mcp (MIT) · [github.com/ivantohelpyou/vikunja-mcp](https://github.com/ivantohelpyou/vikunja-mcp)

# Your strategy, where your agent can read it

## 1 · Install the strategy tool

Open-source **nsnswewe** (MIT). Positions in the five Playing to Win boxes, in a SQLite file on your machine. Needs Python 3.12 (uv fetches it).

```
uv tool install 'nsnswewe[mcp,web]==0.1.0'
strategy init
```

Optional: `strategy web` shows it as a page on `localhost:8021`.

## 2 · Connect it beside your tracker

A second connector in the same assistant, next to **Vikunja, Jira, Linear, Asana**: whichever holds your tasks.

```
"strategy": {
  "command": "/full/path/to/strategy-mcp"
}
```

Full path, as on the board recipe. Quit the assistant fully, reopen.

## 3 · Set it, then triage by it

"Add to my strategy, where to play: small groups, close connection. Adopt it."

"Triage my Saturday night project against my strategy."

Keep or park, the position that decided it, and it asks before it changes anything.

Recipe and agent setup prompt: [modelcitizendeveloper.com/talks/the-reckoning](https://modelcitizendeveloper.com/talks/the-reckoning)

nsnswewe (MIT) · works with any tracker your assistant can reach

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