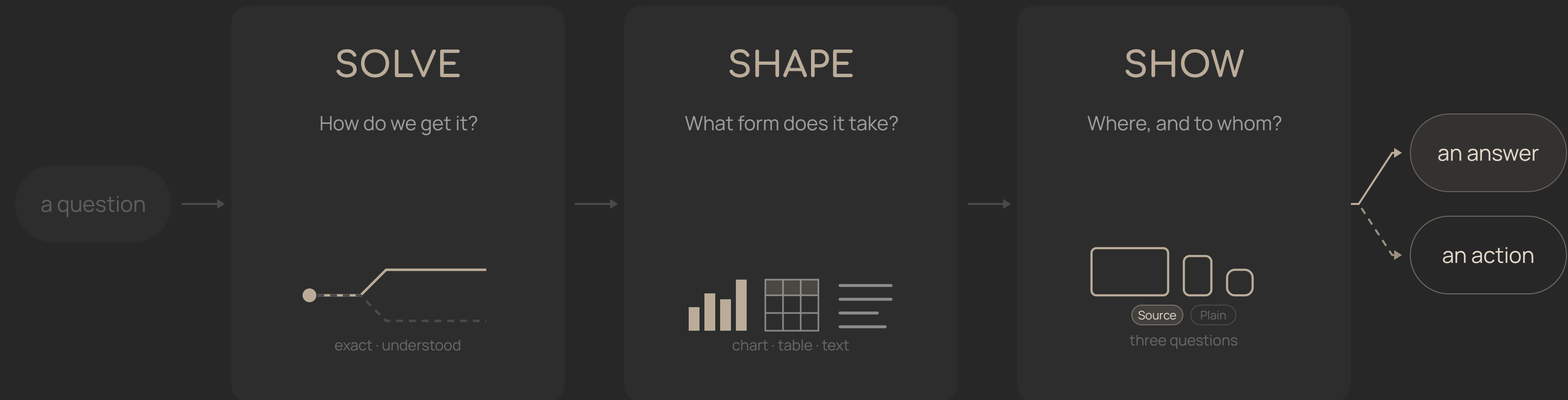


Solve. Shape. Show.

Market or legal. The same three gates.



“Is legal tech funding recovering?”

Live Spark data to Q2 2026. Legal segment — legal, tax and accounting.

1 SOLVE

DETERMINISTIC

SQL over Spark. €2,212m, 101 rounds.

NON-DETERMINISTIC

Whether two tax rounds are the story.

2 SHAPE

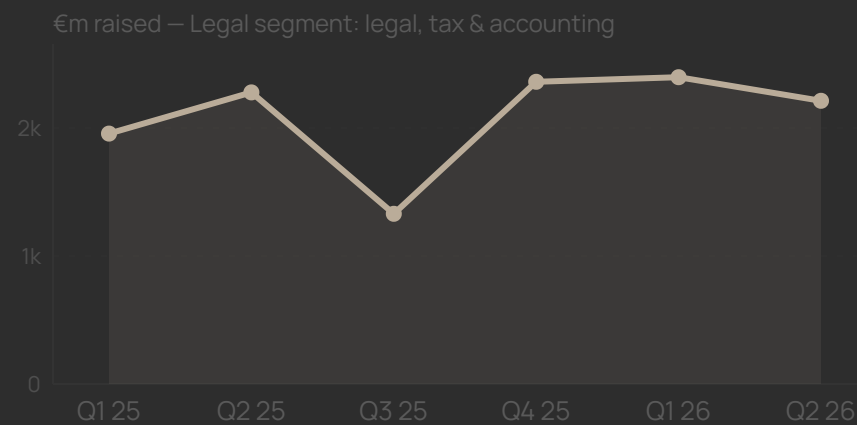


Chart — a series over time.

3 SHOW

DESKTOP
Chart, and all 101 rounds

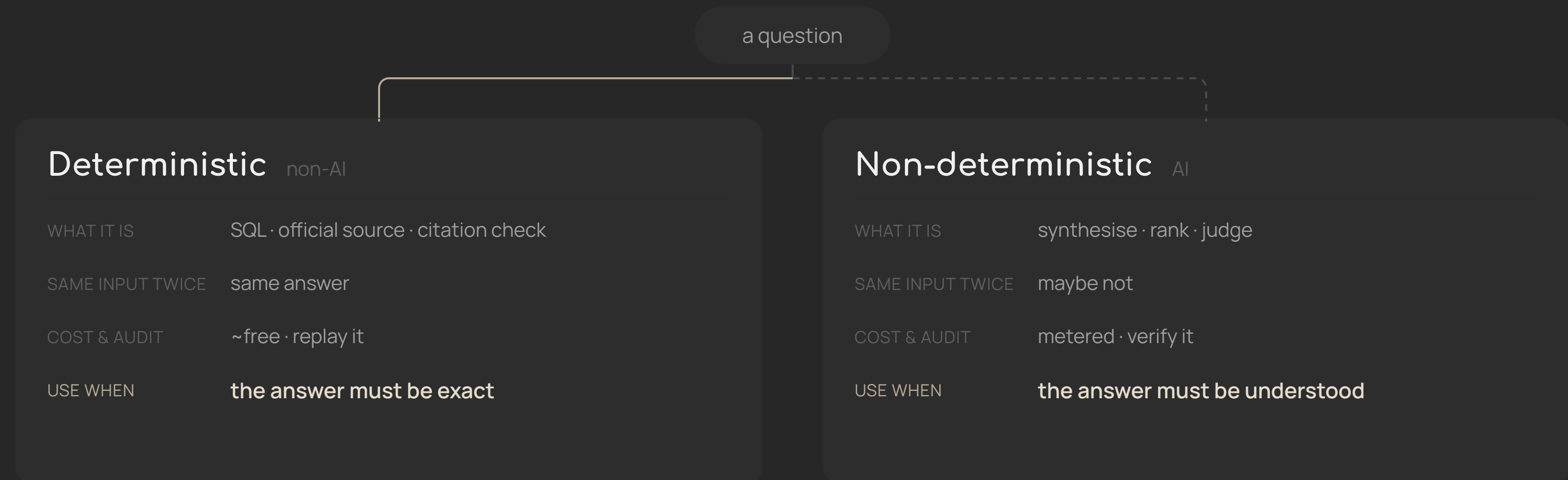
PHONE
The chart

WATCH
€2.21bn in Q2 · -7.7% QoQ

SOLVE

Deterministic, or not?

The skill is knowing which half is which.



SOLVE

Most questions are both.

The routing happens **inside** the question.

MARKET RESEARCH

DETERMINISTIC

“How much did legal tech raise in Q2?”

SQL. One right answer.

THEN



NON-DETERMINISTIC

“Why did it drop?”

Synthesis. Then verify.

LEGAL RESEARCH

DETERMINISTIC

“What does art. 7:669 BW say?”

Fetch the official text.

THEN



NON-DETERMINISTIC

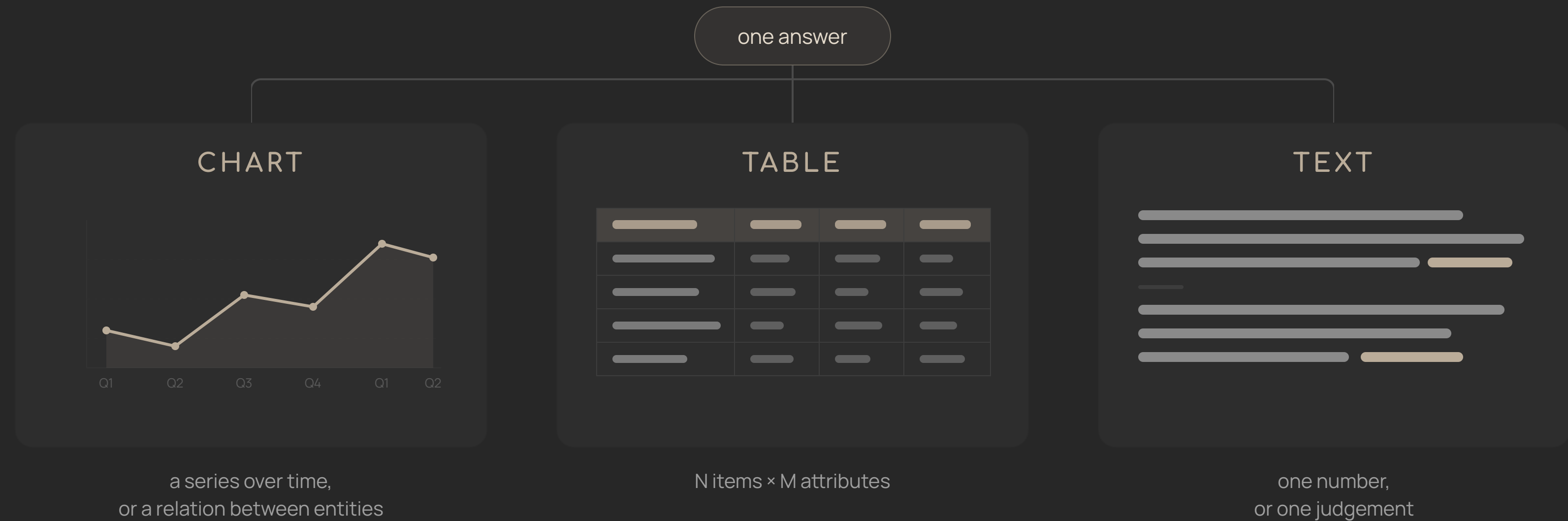
“Does it apply to my client?”

Judgement. Then verify.

SHAPE

Chart, table, or text.

A right answer in the wrong shape reads as a wrong answer.



SHOW

Three questions.

Where you are

Not which device.



At a desk

Everything. Openable.



On the move

One shape. One number.



Hands and eyes busy

Audio only.

Who is reading

Same facts, two registers, no middle.

Source

Plain

SOURCE · LAWYER, CLERK, COUNSEL

€2,212m, 101 rounds, -7.7% QoQ.

PLAIN · CLIENT, BOARD, ENGINEER

€2.2bn last quarter, down on the one before.

Independent of the other two.

What they may see

Not a preference. A permission.

Just me

Uncertainty left in.

My team

Caveats visible.

Outside the org

Sourced, cleared, privilege checked.

SHAPE × SHOW

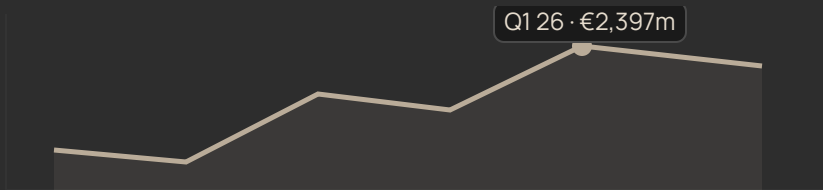
How it travels.

Those three questions pick the encoding.

AT A DESK · INSIDE THE ORG

Live

SVG · HTML



Hover, sort, export.

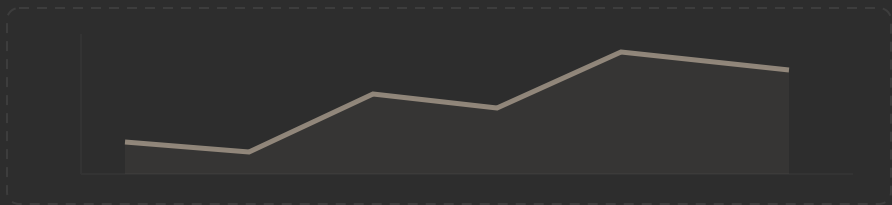
↓ CSV ↓ Excel

Carries the underlying rows.

A DESK OR A GLANCE · OUTSIDE

Flat

PNG · PDF



A picture. Nothing underneath it.

Carries only what you see.

HANDS AND EYES BUSY · ANYONE

Spoken

audio · one line



No chart survives this. No table either.

Carries the conclusion, and nothing else.

“Can I dismiss this employee?”

Same three gates. Different corpus.

1 SOLVE

DETERMINISTIC

Art. 7:669 BW + case law. Official source.

NON-DETERMINISTIC

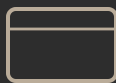
Apply them to these facts.

2 SHAPE

CONDITION	STATUS
Reasonable ground (a-i)	✓ met
Reassignment not possible	✓ met
No dismissal prohibition	✓ met
Notice period observed	! at risk
Transition payment	× open

Table — conditions × status.

3 SHOW



DESKTOP
Full dossier, cited



PHONE
The checklist



WATCH
3 of 5 met · deadline in 4 days

WHAT WE RESEARCH

Two corpora. One pipeline.

Different sources. Identical plumbing.

MARKET RESEARCH

Spark

Companies

Funding rounds

M&A deals

Segments & areas



SOLVE

deterministic or not

LEGAL RESEARCH

Monocle

Statute

Case law

Parliamentary history

Doctrine



SHOW

desktop, phone or watch

SHAPE

chart, table or text

RECEIPTS

What it reads.

Two corpora. Every row a primary record.

MARKET RESEARCH · SPARK & ARCHIVE

31,809 company profiles

56,715
funding rounds

5,177
M&A deals

756
LinkedIn posts, embedded

292
blog posts, embedded

LEGAL RESEARCH · MONOCLE

1,624 legal sources, live

228
countries and territories

2,866
endpoints mapped

1,231
blocked

1,486
cleared for commercial use

Primary records, not summaries. Collected to ground **any** AI, not only ours.

RECEIPTS

What it took.

Nothing here is a projection. Except the last one.

BUILT WITH

6M

Fable 5 tokens

the whole foundation
one person, one machine

SHIPPED

334

client-facing features

1,482 commits over 83 days
21 Mar – 30 Aug 2026

SUPPORTED

≈3,900

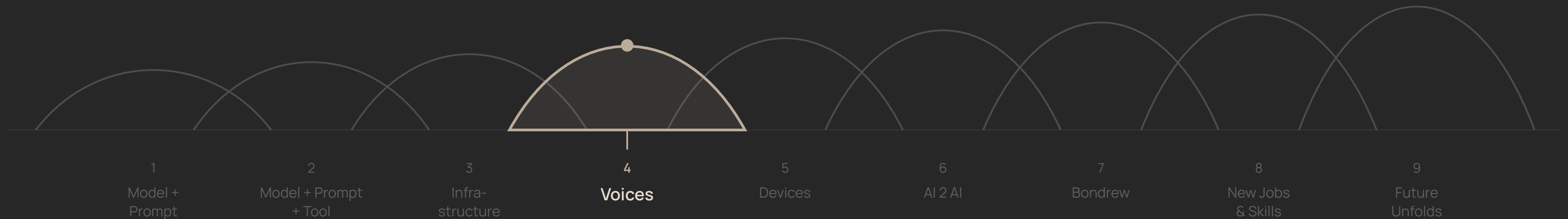
legal use cases

17 question patterns × 231 jurisdictions
generated, not coded

WHERE MONOCLE COMES FROM

Nine waves. We build in the fourth.

The market research produced the thesis. The thesis specified Monocle.



Wave 4 · Voices Voice becomes the interface. Wave 5, devices, is driven by this one.

INTERFACES

Every way in, and every way out.

Wave 4 is ours because this list is short enough to finish.

ASK

How a question arrives

- Typed
- Dictated
- A document attached
- A file from Drive
- An intake form
- The sample contract
- Scope chips: NL, EU, USDESIGNED
- Your templateNEXT
- A Siri shortcutNEXT

READ

Where the answer lands

- Title card, credits, scene
- Desk: chat rail + canvas
- The canvas sheet, every shape
- Sources tab, reasoning trace
- Read aloud
- Watch: one line
- Report: tiles, Plain I SourceDESIGNED
- Phone: canvas bottom sheetDESIGNED
- Pixel Watch, Apple WatchDESIGNED

TAKE AWAY

What leaves the tool

- CSV: the rows
- PNG: the chart
- PDF: the answer
- A saved session
- Excel, per tableDESIGNED
- Word: the register entryDESIGNED
- JSON, standard-compliantDESIGNED
- ShareDESIGNED

CONNECT

Other tools talking to it

- MCP: Claude, Cursor
- Google Drive
- Gmail drafts
- Legal search API
- Local, in the tabDESIGNED
- Email intakeNEXT

built designed, in the reference library next **Your template** is a report skeleton, an intake questionnaire or a form, read into a pack. We keep the producers; you keep the layout.

THE WHOLE THING

Two jobs. Three verbs.

	SOLVE	SHAPE	SHOW
Market research SPARK	SQL for the number. AI for the why.	Mostly charts.	Up or down?
Legal research MONOCLE	Fetch the source. Judge the fit.	Mostly tables.	Clear, and by when?

THE AUDIENCE

Who is this for?

Me and everyone like me.

BUILDS



Their own
assistant

not a seat in someone else's

GROUNDING



Flexible,
but true

every claim on a primary source

ACTS



Email
and intake

an action, not only an answer