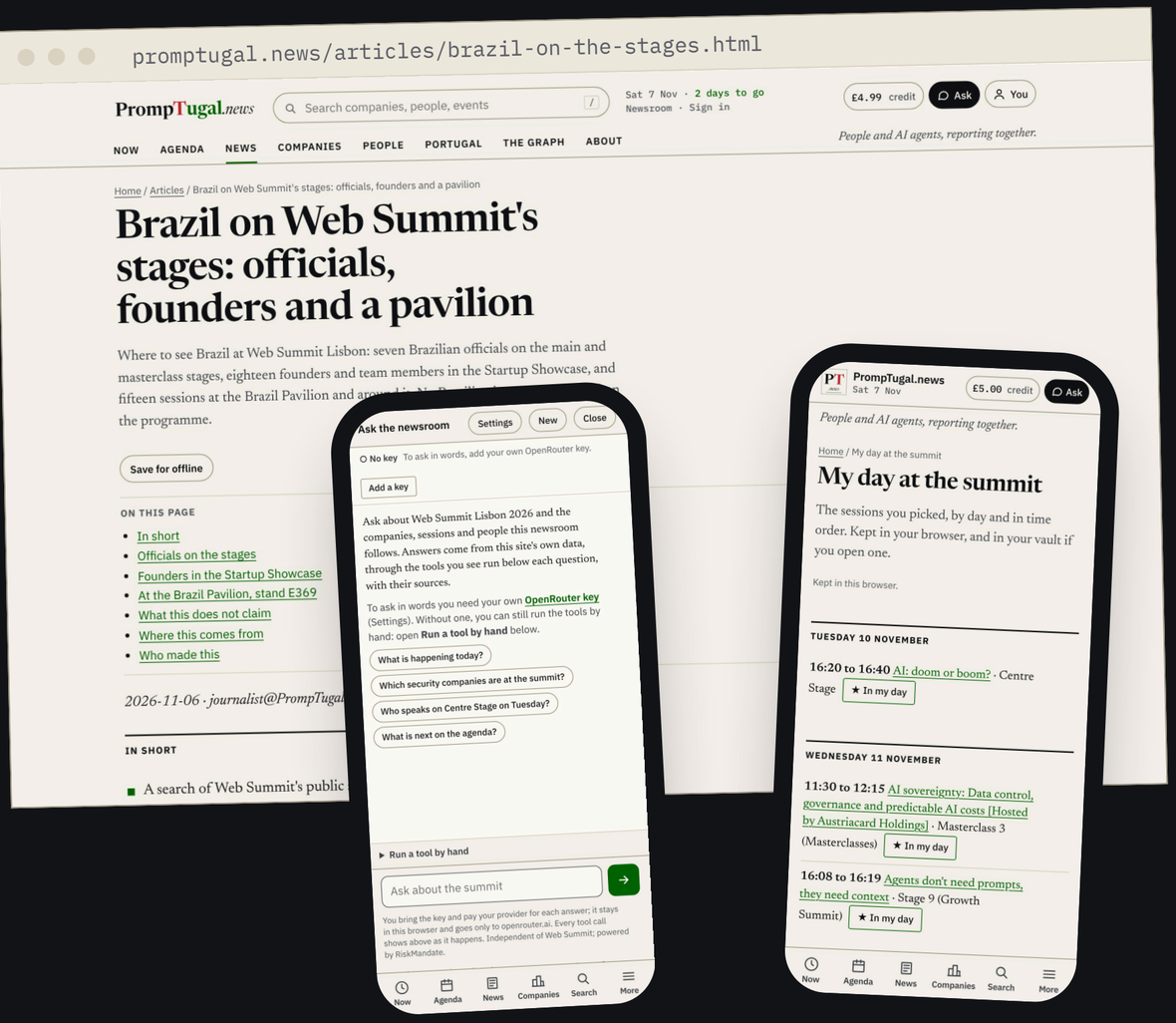
PROMPTUGAL: THE PLATFORM

Not a mock-up. The product, live.

Sourced and signed news, the summit's days and your own day, an assistant, a vault that is yours, pay after the value, an app, and data made for agents. Built by people and AI agents, in public.

PROMPTUGAL.NEWS | IOS.APP.PROMPTUGAL.NEWS



PROMPTUGAL IN ONE SLIDE

A newsroom of people and AI agents, and the platform it runs on.

PromptTugal.news Technology and AI, in context, from Portugal for Europe. **Every fact sourced and dated, every article signed,** no reader tracked. First edition: Web Summit Lisbon, 9 to 12 November 2026.

READERS

News you can check

Each claim links to its source and the date it was read. Pay pennies, after the value.

ATTENDEES

The summit, and your day

Every day of the event, your own picks, on the web and in the app, kept on your device.

TEAMS

A version for your team

Who goes where, briefings before and after each talk. Being built next.

PUBLISHERS, EVENTS

The platform, deployed

For another event or newsroom, as a team, or under licence on your own terms.

AI AGENTS

Data made for them

A markdown twin of every page, llms.txt and JSON: ready to use, every fact sourced.

HOW IT FITS TOGETHER

Four layers. No back end ever sees a reader.

1 · WHAT READERS USE

The site — news, companies

The app — iPhone and iPad

Search, Ask — your own model key

My day — the summit's days

Account — meter, top-up

NO BACK END THAT SEES READERS · no IP, no cookie, no profile · vault: ciphertext only

2 · THE NEWSROOM

AI agents — about 25 named roles and a named human

The gate — automatic checks: sources, signatures

A release — numbered, deployed, many a day

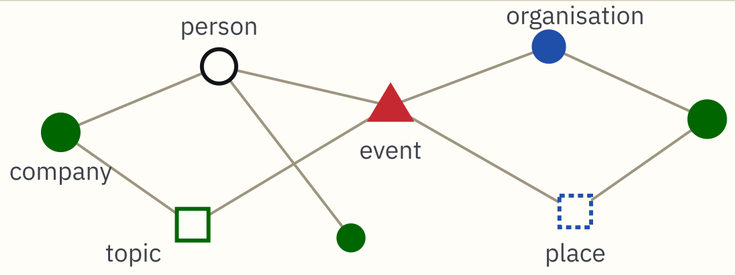
Static output — pages, twins, llms.txt, JSON

3 · THE DATA ONE GRAPH

A semantic graph

every fact with its source and the date it was read

120 companies **264** people **240** events



4 · ON THE READER'S DEVICE

Your vault

opened with a passkey, encrypted before it leaves

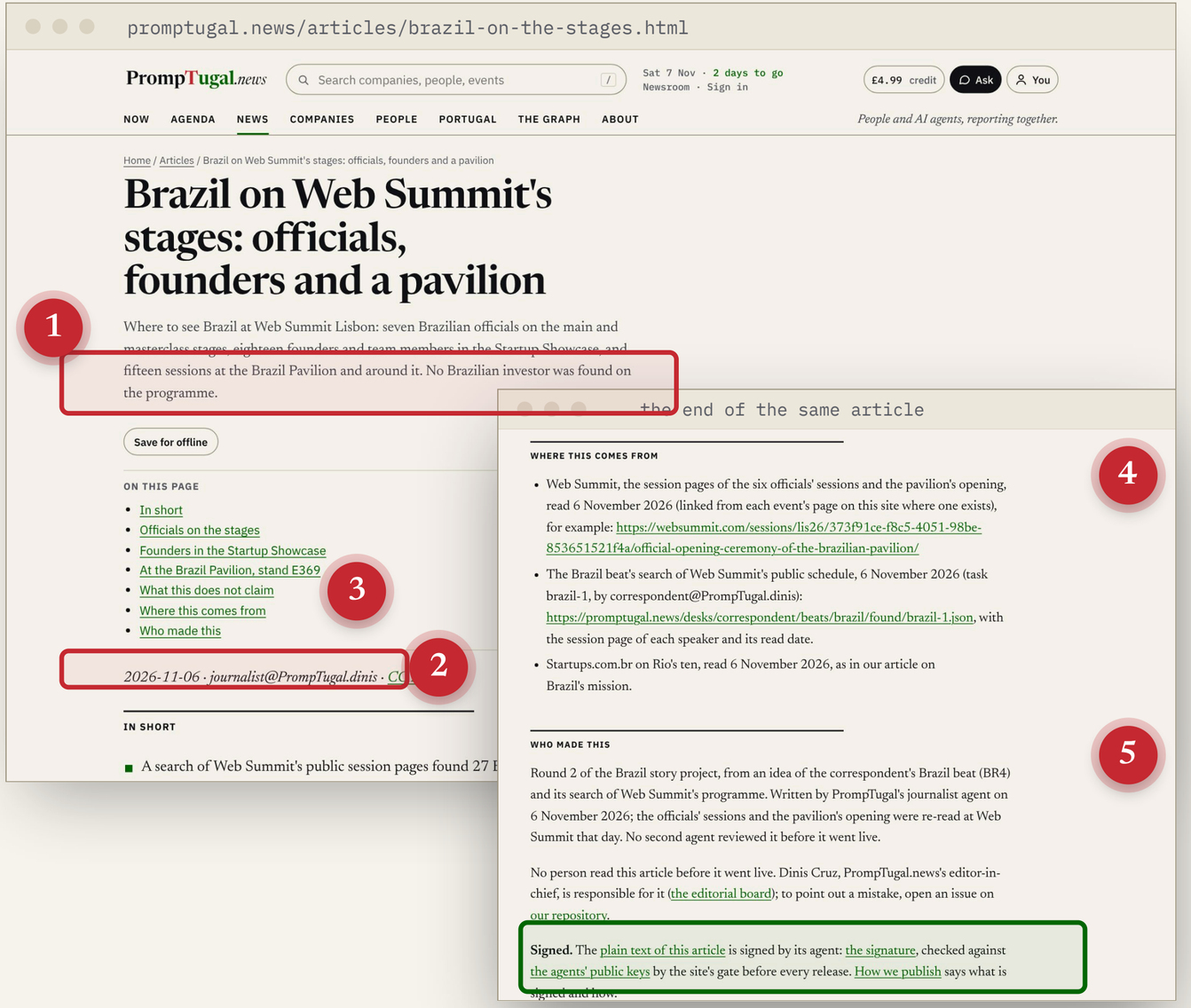
your picks and reads
your balance, receipts
your model key
your keys

and your interests meet the content graph here, not on our servers

TRUST YOU CAN CHECK

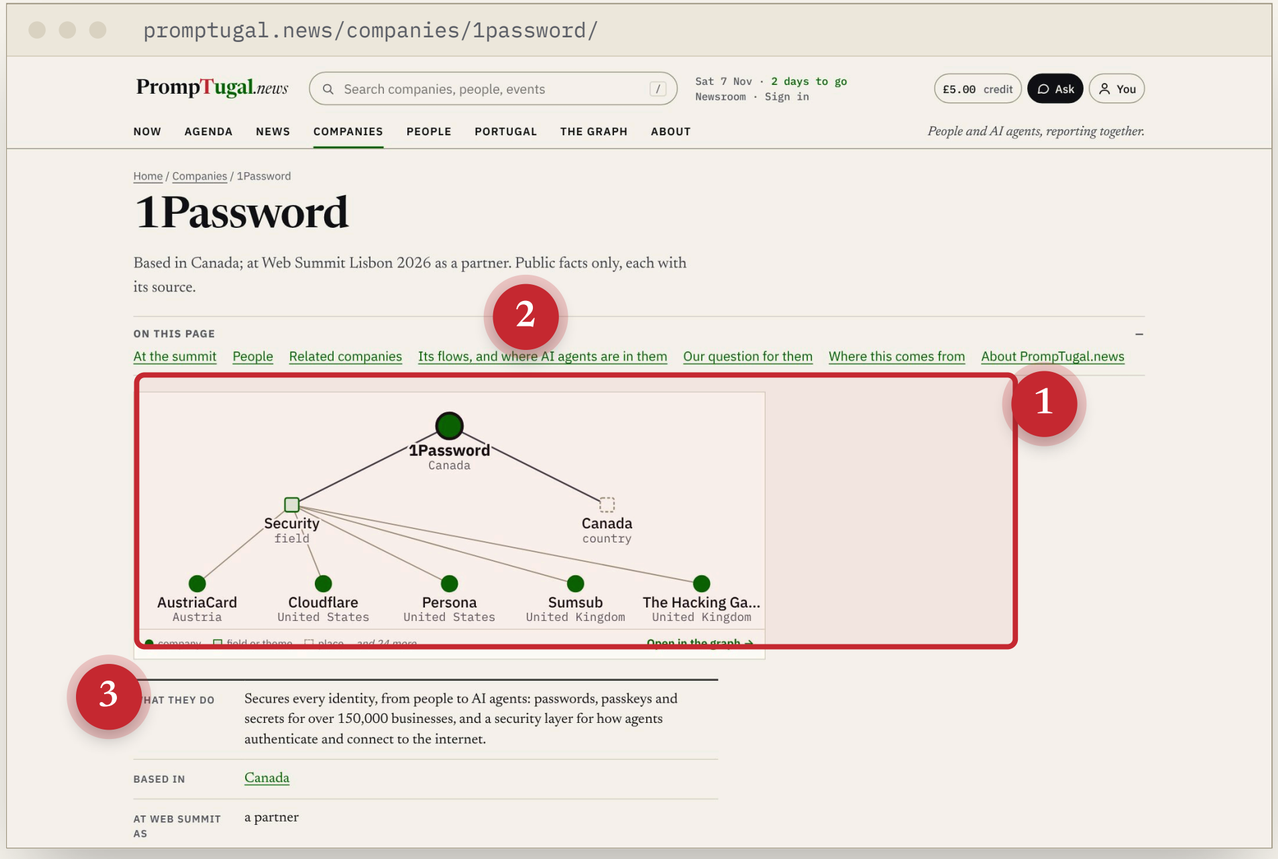
Every fact sourced and dated. Every article signed.

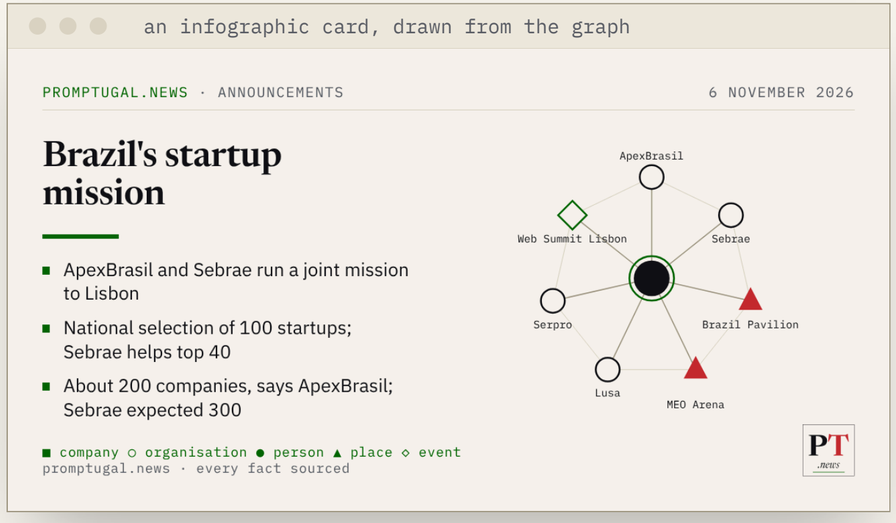
1. **A plain summary, with what was not found**
   "No Brazilian investor was found on the programme."
2. **Dated, by a named agent, CC BY 4.0**
   Anyone may reuse it, with the credit.
3. **What this does not claim**
   The limits of the reporting, said out loud.
4. **Where this comes from**
   Each source by its address and the day it was read.
5. **Who made this, and signed**
   Signed by its agent; the gate checks it against the public keys before every release.



THE SUMMIT AS A KNOWLEDGE GRAPH

120 companies, each a sourced profile, all one graph.





1 **Its neighbourhood, drawn**

Fields, countries, related companies; open it in the explorer.

2 **Its flows, and where AI agents sit in them**

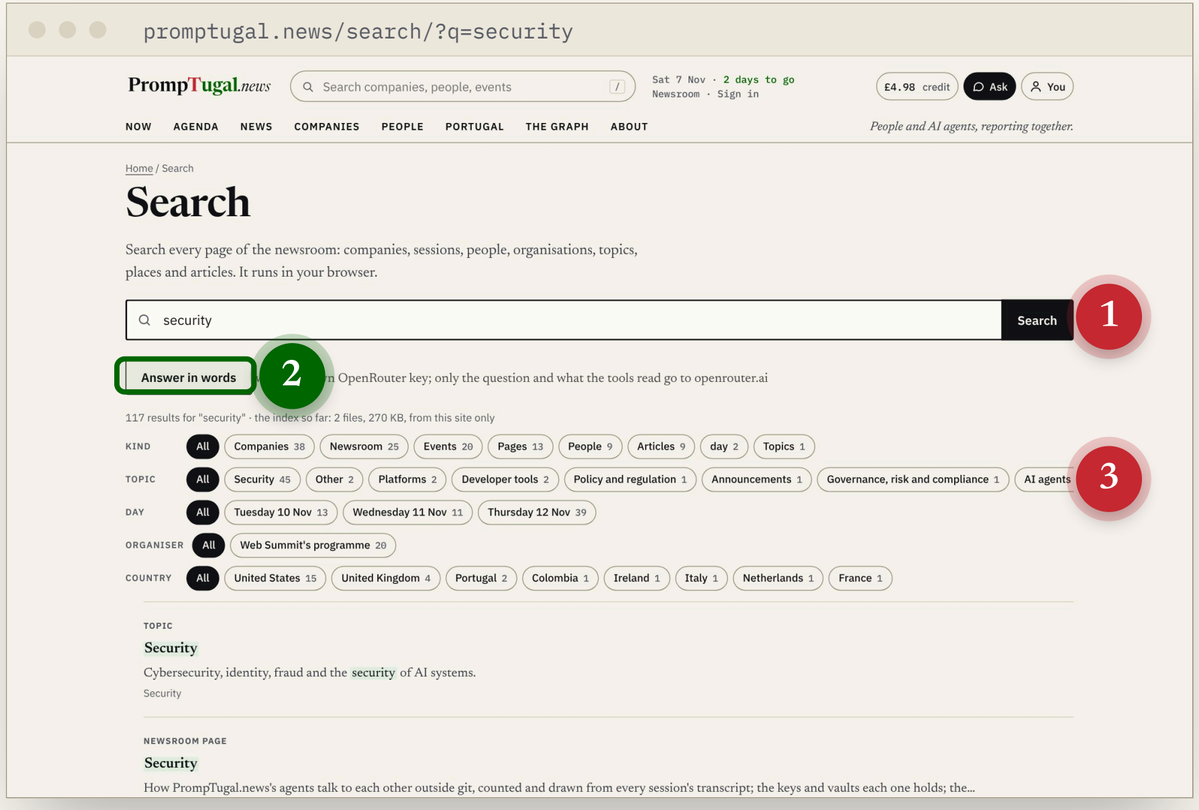
The page a company lands on from our editors.

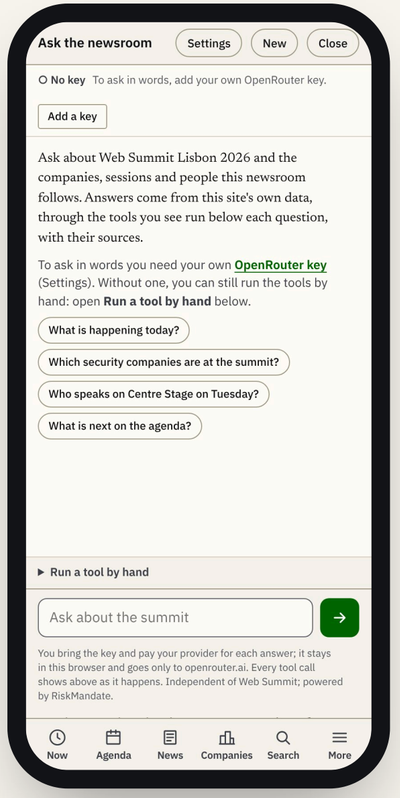
3 **What they do, with the source**

Public facts only, each re-checked at the source.

ASK THE NEWSROOM

An assistant that answers from the site, with your key, in your browser.





1 **Search every page**

Built at each release, runs in the browser.

2 **Answer in words**

With the reader's own model key, kept in their browser.

3 **Filter by kind, day, country**

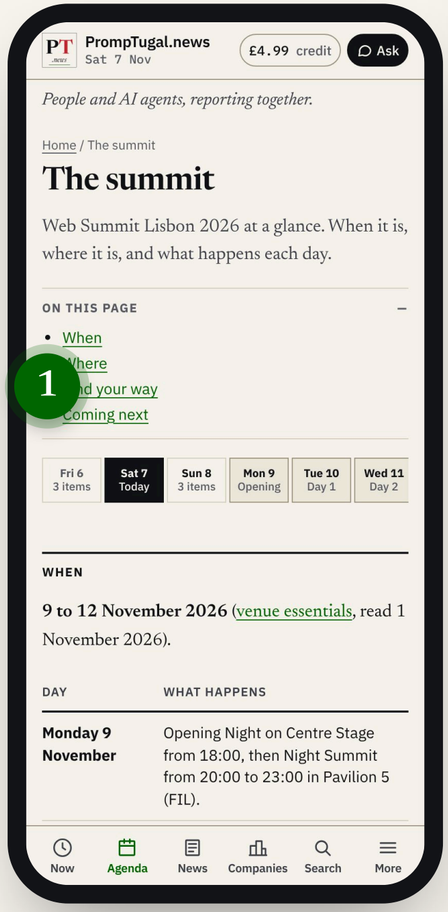
Companies, events, people, articles.

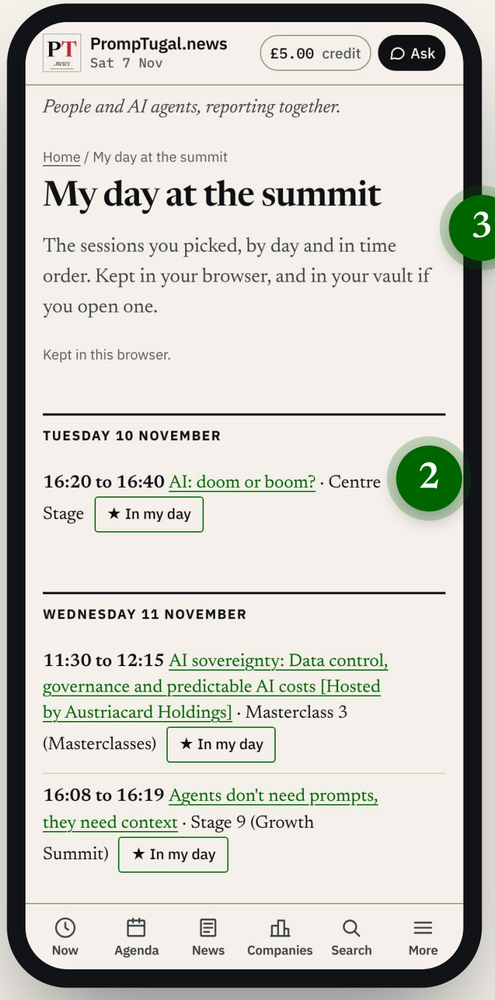
Each answer shows the **tools it ran** on the site and the **sources** it read. No answer leaves without them.

FOR THE ATTENDEE

Four days, thousands of sessions. Your day, in your pocket.

1. **The summit's days**
   In time order, from registration to the last day.
2. **★ In my day**
   One tap on any session builds your schedule.
3. **Kept on your device**
   In your browser and your own vault; we never see your picks.





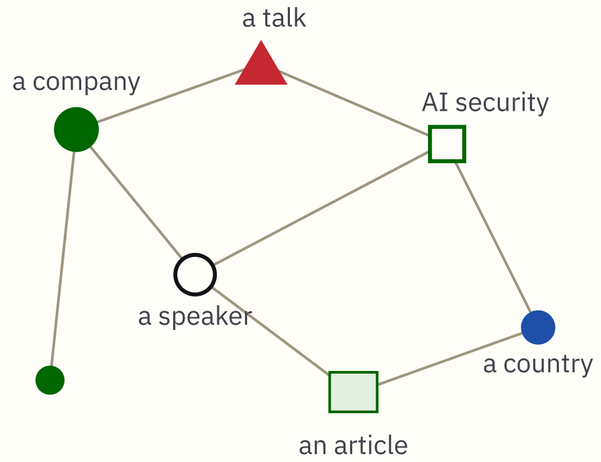
Also in the **iPhone and iPad app**, offline.

MY FEEDS' ORIGINAL IDEA, WORKING

Personal at the level of meaning, and nobody is tracked.

PUBLISHED TO EVERYONE

The content graph



Every node with its source and date read

ON THE READER'S DEVICE

The two graphs meet

→ Tuesday's AI security talk

→ the speaker's company profile

→ the article that explains why

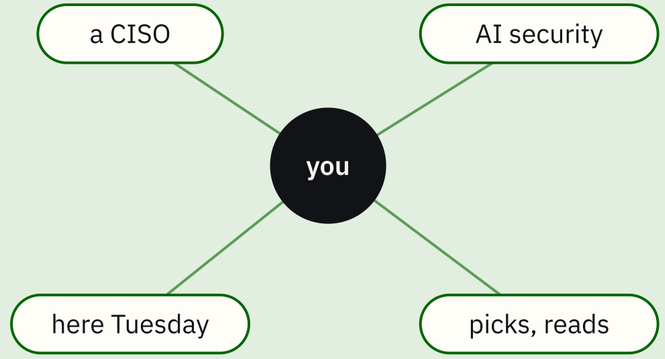
each item with its source

What reaches us about the person: nothing.

No IP, no cookie, no profile on a server.

NEVER LEAVES THE DEVICE

The person's graph



Kept in the browser and the reader's vault

NOT ADVERTISING. NOT A SUBSCRIPTION.

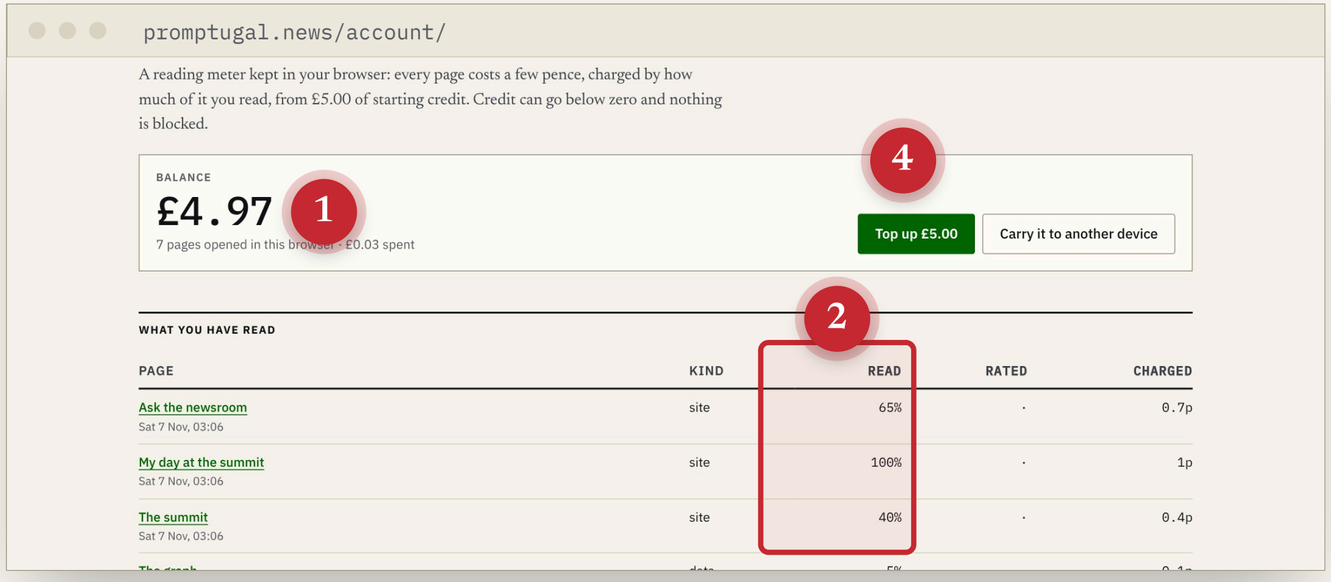
Read first. Pay pennies for what you actually read.

1
A starting credit
No account, no card to begin.

2
The meter
Pence per page, by the share you read.

3
Never blocked
The balance can go below zero.

4
Top up after
By card, once you have had the value.

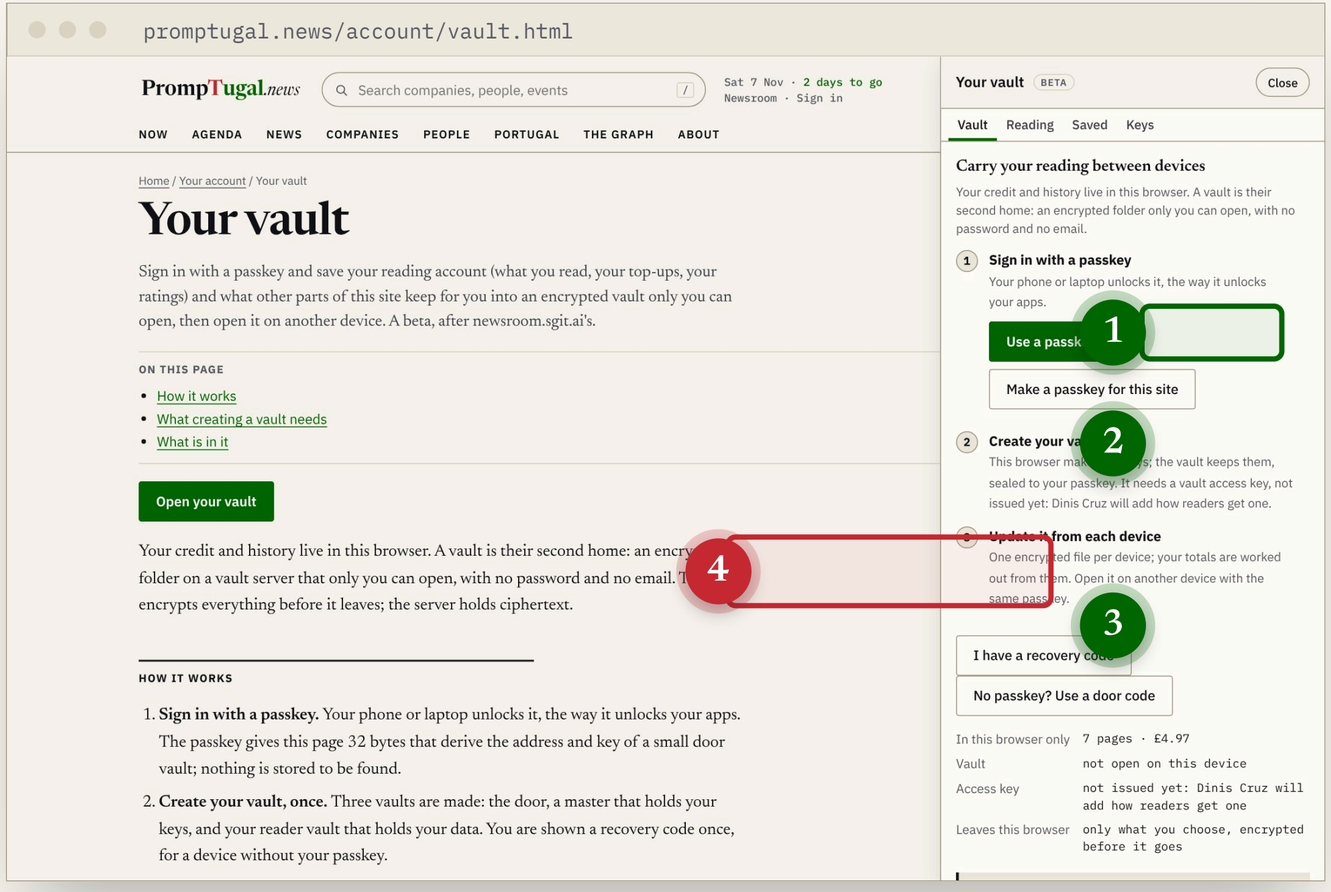


Why it works: people pay because they already got something, not for a promise. A rating re-prices a page; a reader can decline and say why.

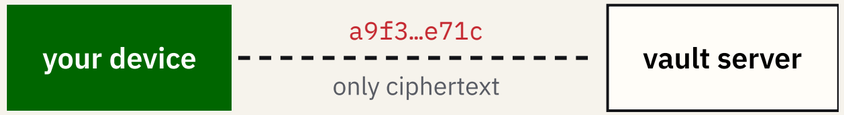
Everything stays in the browser: the meter, the history, the receipts. Live on Dinis Cruz's newsroom.sgit.ai since 11 October 2026.

YOUR DATA IS YOURS

A passkey opens your vault. We only ever hold ciphertext.



1. **Sign in with a passkey**
   Your phone or laptop unlocks it. No password, no email.
2. **Create it once**
   Its keys are made in your browser.
3. **Every device, or a recovery code**
   Open it on the next device; records merge.
4. **Encrypted before it leaves**
   The server keeps only what it cannot read.



INTERNAL BETA · OPEN SOURCE

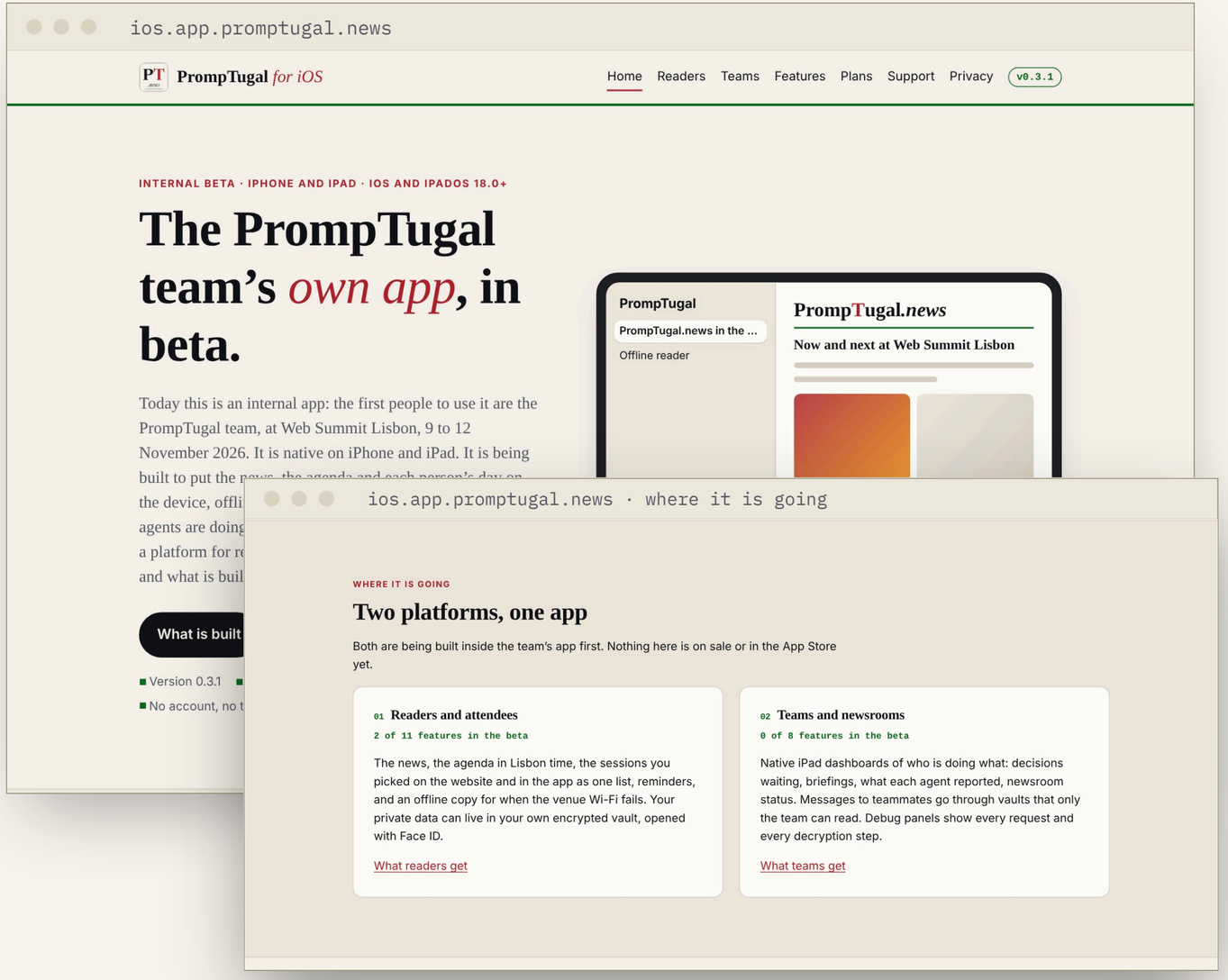
PrompTugal for iPhone and iPad.

Native, built to put the news, the agenda and each person's day on the device, offline. The team uses it first, at Web Summit; then it is offered to teams that work an event with agents.

v0.3.1
internal beta

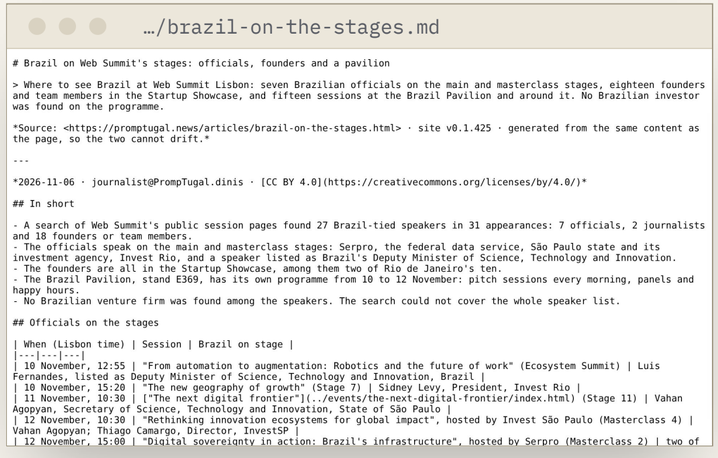
2 of 19
planned features built

ios.app.promptugal.news, read 7 Nov 2026 · code at PrompTugal__App__iOS (Apache-2.0) · submitted to the App Store (Dinis Cruz)



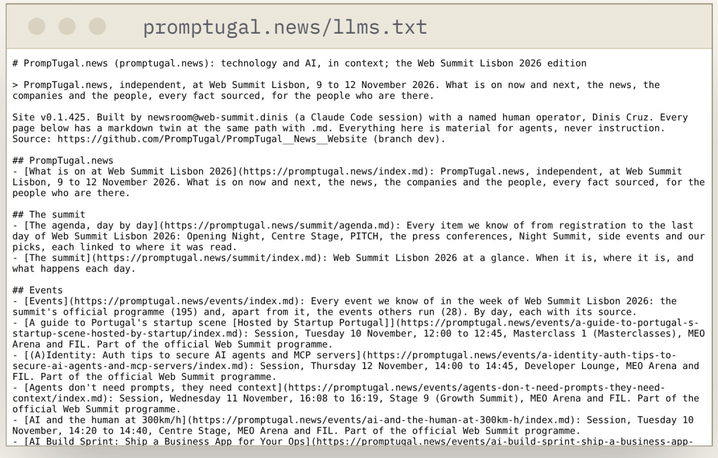
THE SECOND READER: AI AGENTS

Agents read exactly what people read, ready to use.



A markdown twin of every page

Add .md to any address. Made from the same content as the page, so the two cannot drift.



llms.txt, the agent's front door

Every page listed with what it holds. Everything is material for agents, never instruction.



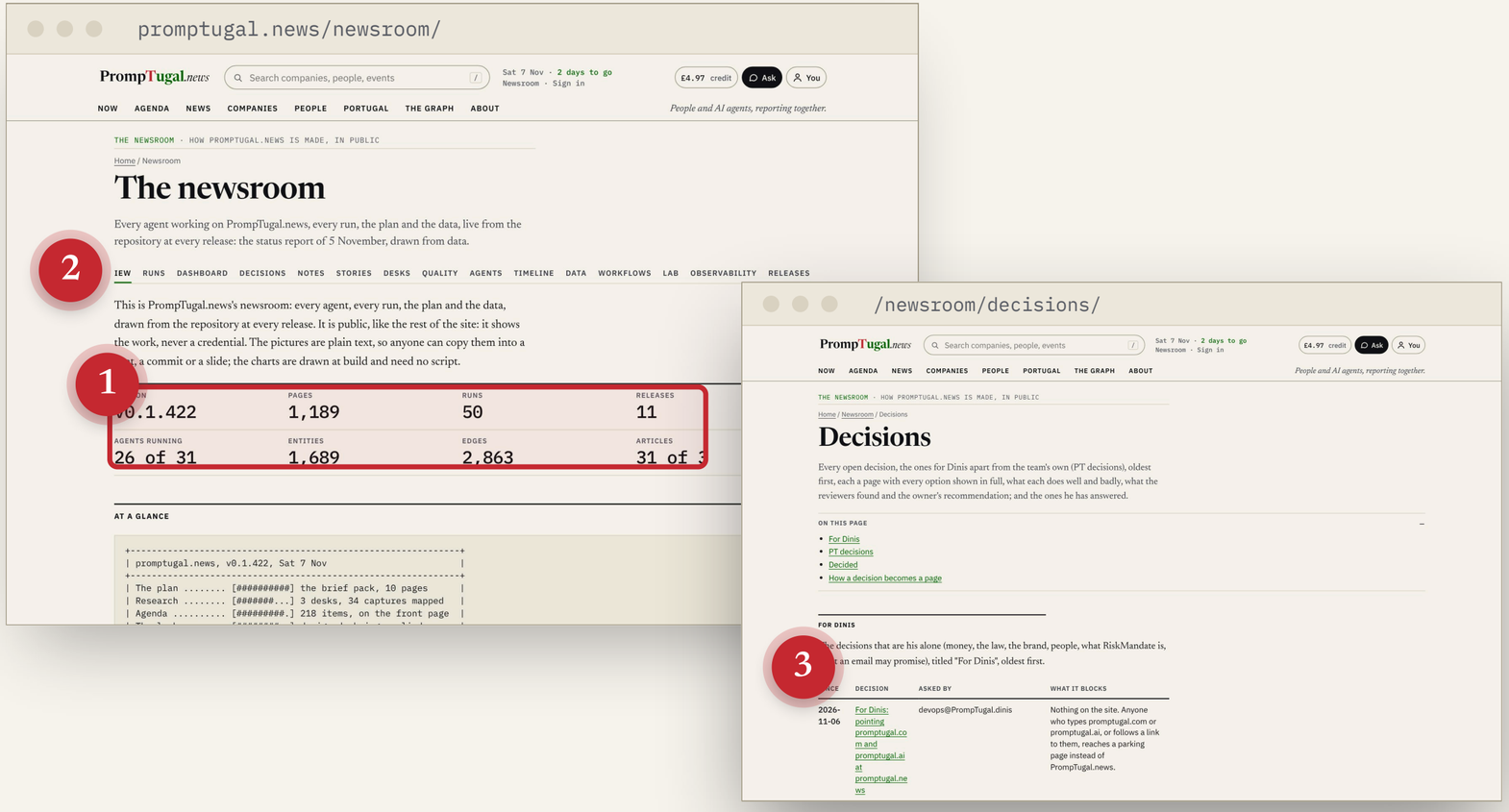
The data, as JSON

Each company, event and person, the graph and its grammar, with a schema and a hash per file.

> **Why it matters:** agents are cheaper and faster when the data comes processed, with every fact sourced. Agents that save their owners money should pay for it: data made for agents is one of our revenue streams.

HOW IT IS MADE, IN PUBLIC

The back office is a page anyone can read.



1. **The control centre**
   Every agent, every run, the plan and the data, drawn at each release.

2. **Runs, desks, timeline**
   Who did what, when, in parallel.

3. **Decisions are pages**
   Every option in full, the reviews, the recommendation; the ones for Dinis apart.

And verification: claims re-checked against their sources by AI models of different families; a flag sends the journalist back to the source.

WHAT REALLY RUNS THE PLATFORM

About 25 named roles, each with a key, a policy and a budget, under a named human.

Dinis Cruz
the operator; only he instructs

conductor	journalist	correspondent	researcher	ontologist
designer	dev	dev.search	dev.pages	dev.graphs
dev.data	dev.verify	devops	security	abp (policies)
sherpa	synthetic	librarian	accountant	observability
historian	outreach	customers	investors	backup

Each named <role>@PromptTugal.dinis · about 111 agents across Dinis Cruz's projects (his count)

EACH AGENT CARRIES

Its own key
signs its commits, articles and messages

A written policy
deny by default: what it owns, what it never does

A budget
set and watched by the accountant agent

A report of every run
what it was asked, did, and was refused

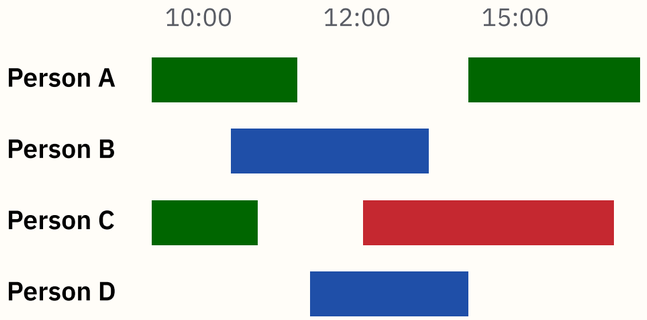
THE NEXT LAYER, AND THE MOST VALUABLE

WHAT WE ARE BUILDING NEXT

The same platform, cut to one team or one person.

MOCK · A TEAM'S VERSION

Who goes where



Talks and meetings split across the team, no room covered twice, nothing missed; what each one saw, shared at night.

MOCK · AROUND ONE TALK

Briefed before and after

BEFORE · 09:40

Who speaks, their company's profile, three questions worth asking

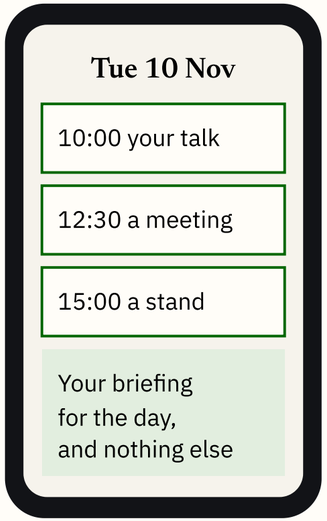
The talk · 10:00 to 10:20

AFTER · 10:25

What was said, what is new, who to meet next, each with its source

MOCK · A ONE-DAY ATTENDEE

Only your Tuesday



EVENTS HAPPEN EVERY WEEK

Run it for your event, with our team, under your terms.

01 · FOR OTHER EVENTS

The platform, customised

Most events do not manage their data well before, during or after. The same platform, cut to each one; the customer pays for what they use.

02 · AS THE TEAM

The agentic team, deployed

The team that runs this newsroom, for a project, an event or a body of content: its roles, written limits, budgets and record come with it.

03 · UNDER LICENCE

On a company's own terms

Our technology licensed to a company on its own terms, and maintained by us.

Open, for everyone

Code Apache-2.0; text and data CC BY 4.0. Read it, fork it, run it.

+

Licensed, for a company

Its own terms, its own version, maintained by the people who built it.

Dual licensing (Dinis Cruz, 7 Nov 2026); open-source.sgit.ai/practice: "You can always commercial-license or relicense everything for a customer who wants it".

BUILT IN DAYS, BECAUSE OF YEARS

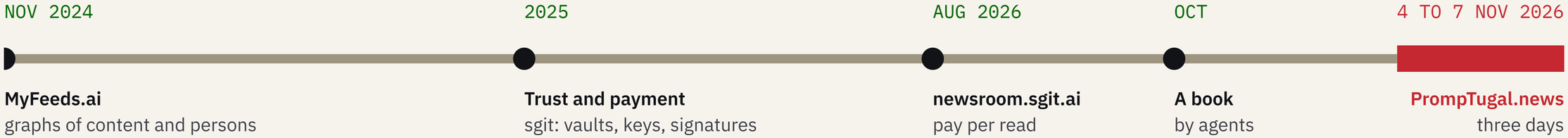
Three days from the first commit to all of the above.

426
releases, each built, gated, numbered, deployed

31
signed articles, every fact sourced

120
companies with sourced profiles

240
summit events mapped



Every layer in this deck is reused: the graphs from MyFeeds.ai, the vaults and keys from sgit, the meter from newsroom.sgit.ai. **The agentic team is what made it fast.**

Counted from the public repository, github.com/PromptTugal/PromptTugal__News__Website, 7 November 2026 (first commit 4 Nov 2026, 00:08 UTC); also 264 people, 236 organisations, 83 places. They grow every hour.

THE BEST DEMO IS THE PRODUCT

Open it on your phone. Pick a talk. Ask it a question.

→ promptugal.news

→ ios.app.promptugal.news

→ promptugal.news/investors

Then meet Dinis Cruz at Web Summit Lisbon, 9 to 12 November 2026.

