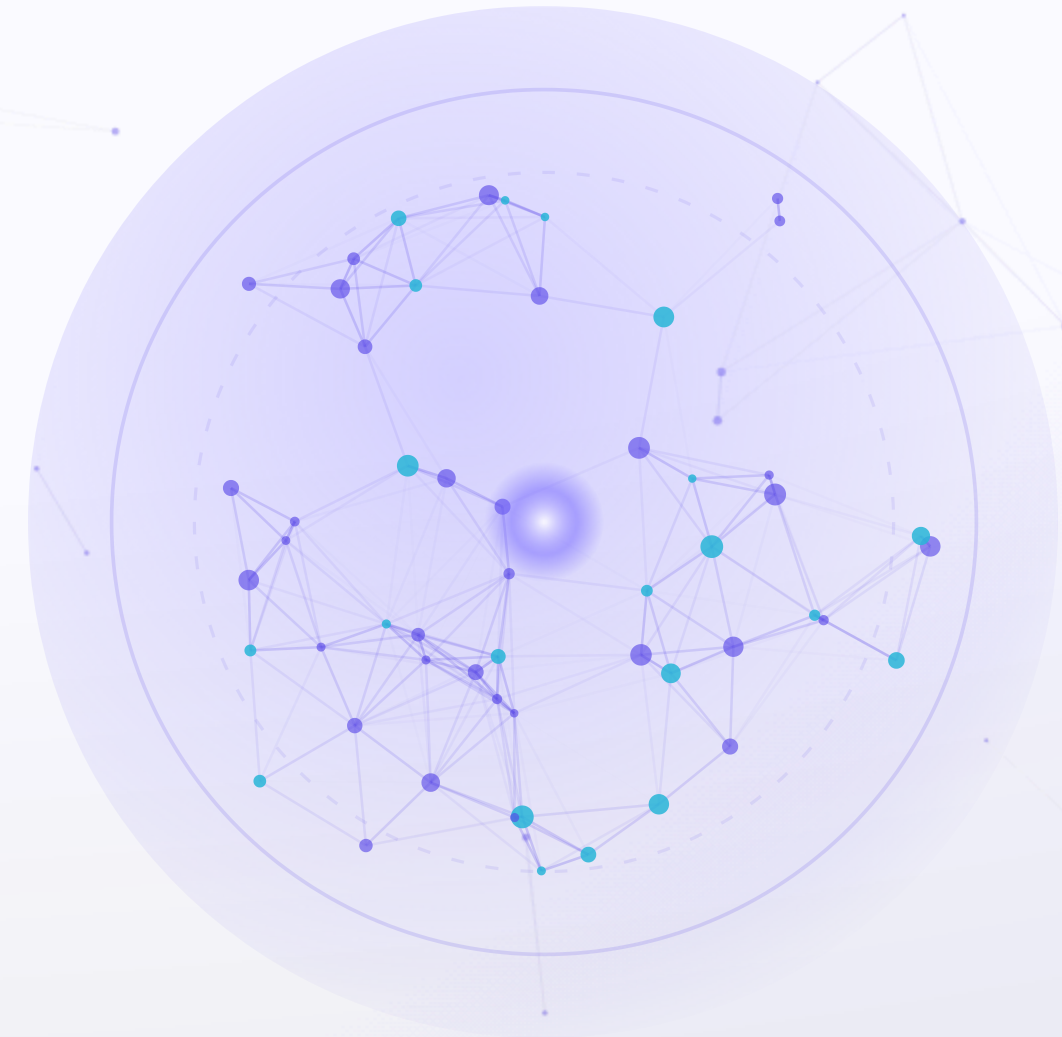


Every AI changes. Your Brain **shouldn't.**

Webair gives people and organizations one persistent Brain that works across the AI tools they choose.



— THE PROBLEM

AI is getting smarter. Context keeps starting over.

Your context is scattered across AI chats, email, meetings, documents and apps. Each system remembers a piece. None becomes one portable, continuously updated Brain.

Memory is siloed

Each AI and application builds its own partial picture of you.

Context gets repeated

You explain the same projects, preferences, relationships and decisions again and again.

Knowledge isn't portable

Change tools and your accumulated context does not automatically follow you.

EACH SYSTEM HOLDS A FRAGMENT

 ChatGPT

 Cursor

 Email

 Meetings

 Claude

 Documents

ONE BRAIN ACROSS ALL OF IT

The missing layer

— WHY NOW

The market is converging on **the memory layer**.

The model race produced abundant intelligence. What it did not produce is context that survives the model.

SIGNAL 01

CATEGORY

Y Combinator named **Company Brain**

A Request for Startups category for a living map of how a company works — the missing layer between company knowledge and AI.

Y COMBINATOR • SUMMER 2026 RFS • TOM BLOMFELD

SIGNAL 02

STANDARD

MCP **became the way AI connects**

The Model Context Protocol is an open standard for connecting AI applications to outside data and tools — supported by Claude, ChatGPT, Cursor and VS Code.

MODELCONTEXTPROTOCOL.IO • OFFICIAL DOCUMENTATION

SIGNAL 03

NO SINGLE WINNER

People now use **several** serious AI systems

Choosing one provider permanently is no longer a realistic assumption for a person or a company.

🌀 OpenAI 🌟 Anthropic 🎯 Google ∞ Meta 🏠 Mistral
🔪 xAI

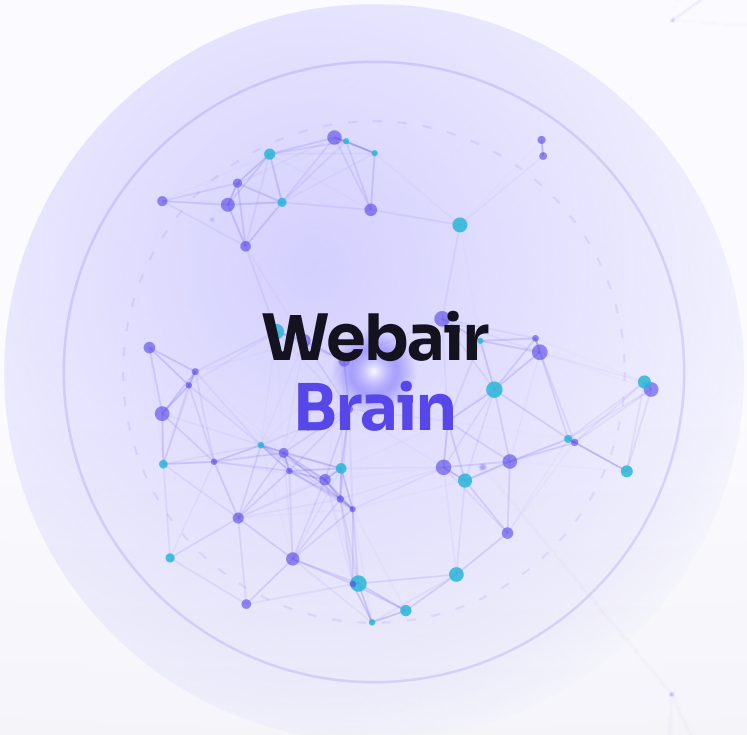
As models multiply, **persistent context becomes more valuable.**

THE ARCHITECTURE

One Brain. Every AI.

YOUR CONTEXT

- Email
- Calendar
- Meetings
- Documents
- Chats
- Files
- Apps



People · Projects · Relationships · Decisions · Preferences ·
Workflows · Skills

USED THROUGH

- Webair
- Claude
- ChatGPT
- Cursor
- Codex
- Agents
- Future AI

Your context becomes independent of the model.

THE PRODUCT

This is **your** Brain.

Remembers

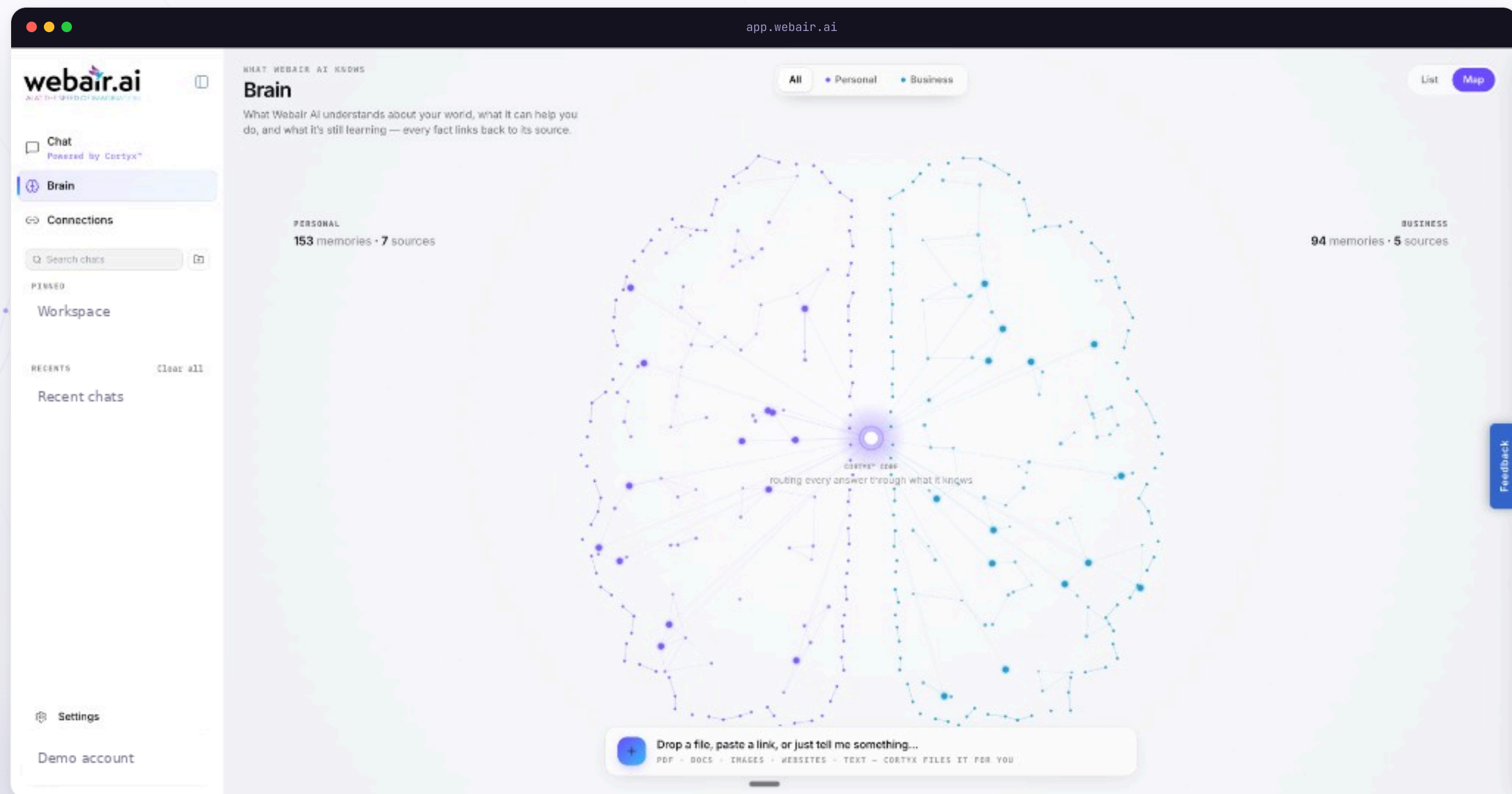
Facts, people, projects, preferences and decisions — from what you already do.

Connects

Memories link to each other and back to their sources.

Answers

The right context reaches the AI at the moment it is working.



— HOW IT WORKS

The Brain builds itself **while you work.**

01



Capture

Chats, meetings, files and connected sources.

02



Understand

Cortyx identifies people, projects, preferences and decisions.

03



Connect

New knowledge attaches to what the Brain already knows.

04



Act

Relevant context and tools are there when AI needs them.



Cortyx

CONTEXT • TOOLS • ROUTING • MEMORY

Nothing to configure. The Brain is built by **using it.**

ADOPTION

Keep your AI. Add your Brain.

USE WEBAIR

You



Webair

YOUR BRAIN + CORTYX



**The right model
for the task**

One interface with your Brain already built in.

KEEP YOUR AI



Claude



ChatGPT

▸ Cursor



Codex



Webair MCP

AUTHORIZED ACCESS



The same Brain

Webair can expose the Brain through MCP so compatible AI clients can request authorized context.

Either way, your Brain keeps growing.

MCP CLIENT SUPPORT PER MODELCONTEXTPROTOCOL.IO • ARCHITECTURE, NOT A WEBAIR-TESTED INTEGRATION LIST

SKILLS

The Brain doesn't just remember. It learns how you work.

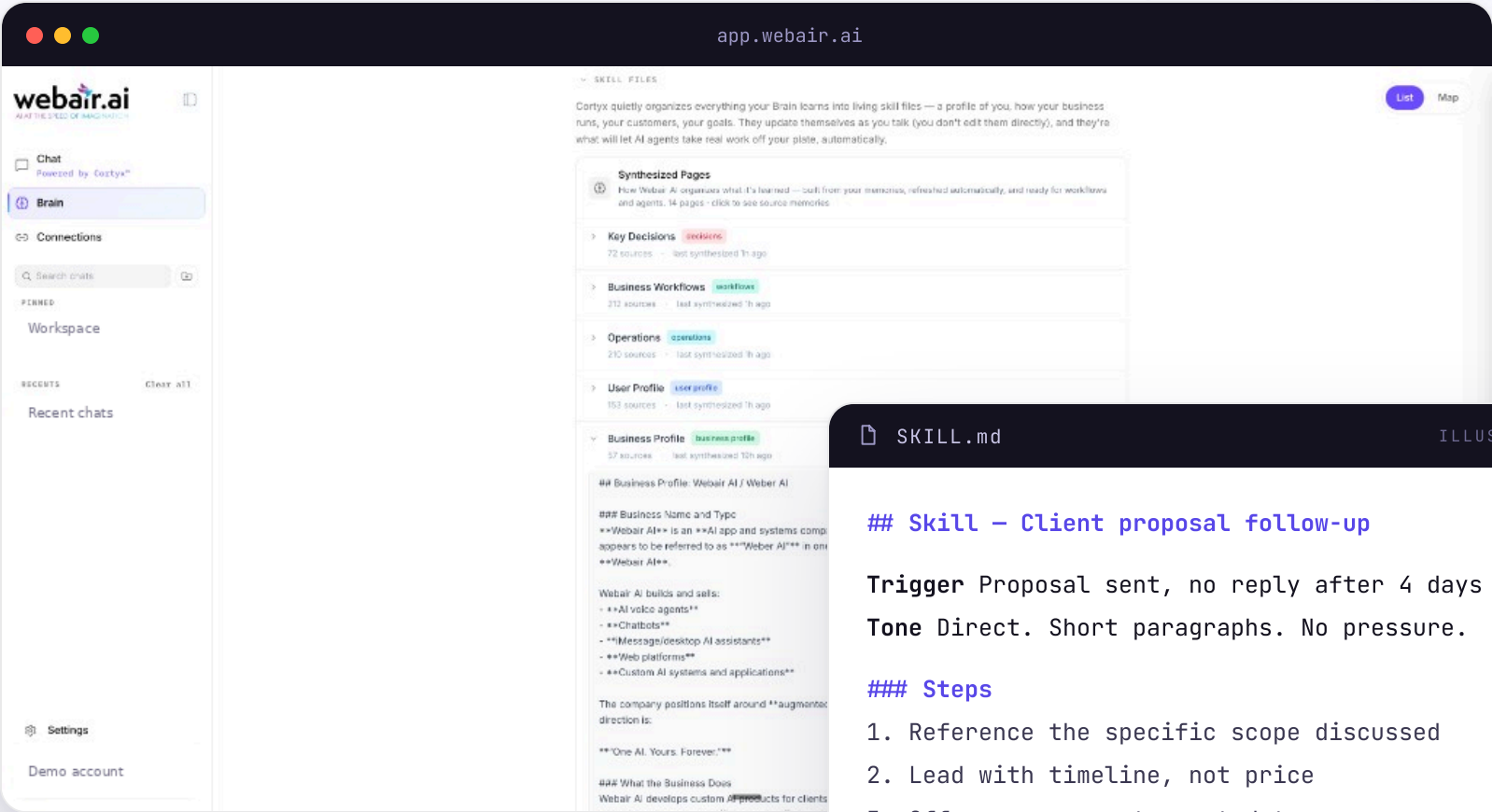


Skills make accumulated knowledge **reusable by AI.**

WHAT BECOMES A SKILL

- Communication style
- Research process
- Customer onboarding
- Approval workflow
- Brand voice
- Recurring procedures

At company scale the same mechanism applies — **the Brain learns how your company works.**



Your Brain is **yours.**

EVERYTHING THE BRAIN HOLDS

Full Brain



SCOPED TO THE TASK

Relevant authorized context



AI request

An AI request should receive **the context it needs** — not unrestricted access to your entire Brain.



Scope, not full access

Retrieval is task-scoped by design. The Brain is not handed over wholesale.



You choose the connections

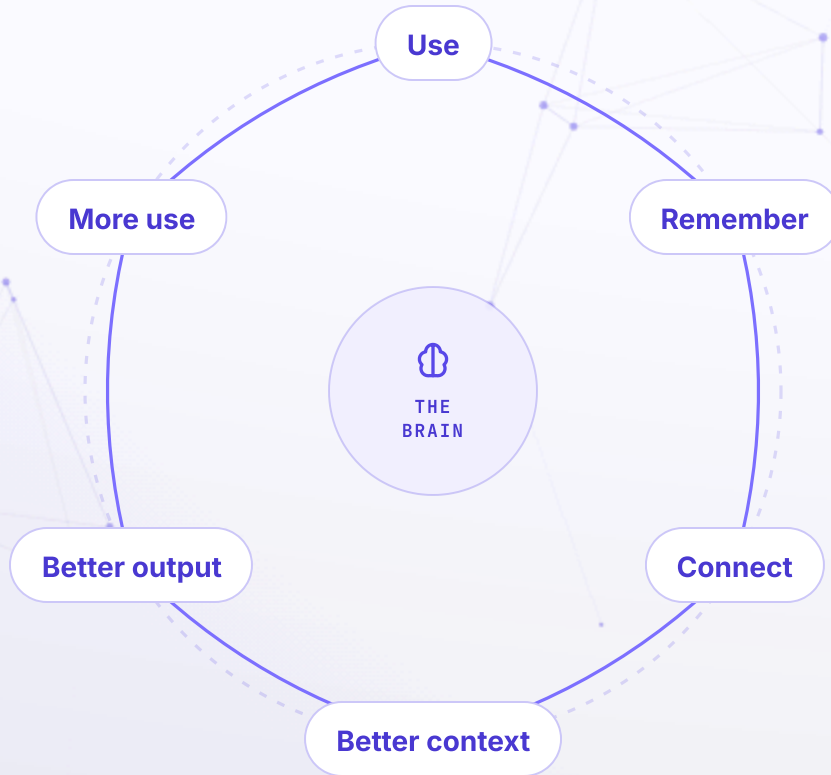
Sources are connected deliberately, one at a time, and can be disconnected.



Designed for boundaries

Personal, professional and organizational knowledge are separate concerns in the architecture.

Every interaction makes the Brain **more useful.**



01 Memory compounds

A Brain that has learned someone for months or years carries accumulated context that cannot be recreated instantly.

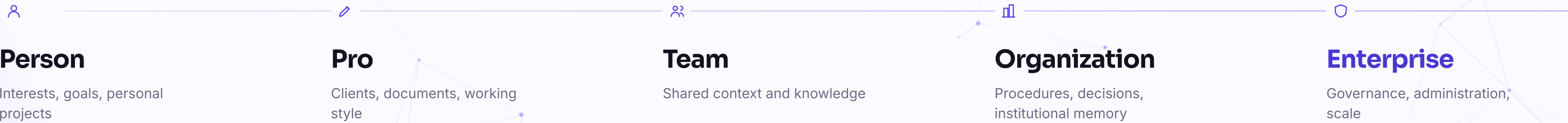
02 Knowledge connects

People, projects, relationships, decisions and workflows become increasingly related.

03 Model independence

Vendor-native memory is naturally optimized for that vendor's ecosystem. Webair is designed around model-independent context.

Start with one person. Grow into an organization.



ADOPTION SCOPE – INCREASING CONTEXT, INCREASING PERMISSIONS, INCREASING VALUE

DIRECT ADOPTION

Paid social · Search · Creators & content · Organic ·

Referrals · Self-service

Consumers, students, professionals and founders discover Webair directly.

EXPANSION

One person → More context → Team → Organization

Useful Brains create reasons to connect more context and invite other people. Bottom-up adoption can create enterprise expansion **without requiring enterprise sales as the initial wedge.**

People already pay for AI. Nobody owns the memory.

900M

weekly ChatGPT users

The habit is established at consumer scale.

OPENAI, FEBRUARY 2026

50M

paying ChatGPT subscribers

People already pay monthly for an AI assistant — the base a Brain subscription attaches to.

OPENAI, FEBRUARY 2026

67%

of AI impact comes from organizational factors

Culture, manager support and talent practices — not individual skill — account for most of the reported impact.

MICROSOFT WORK TREND INDEX 2026 • N=20,000

HOW WE SIZE IT

INDIVIDUAL

50M people paying for an AI assistant today × annual value of a Brain that makes every one of those tools better.

ORGANIZATION

Teams and companies × annual platform value, priced against the organizational factors that account for two thirds of reported AI impact.

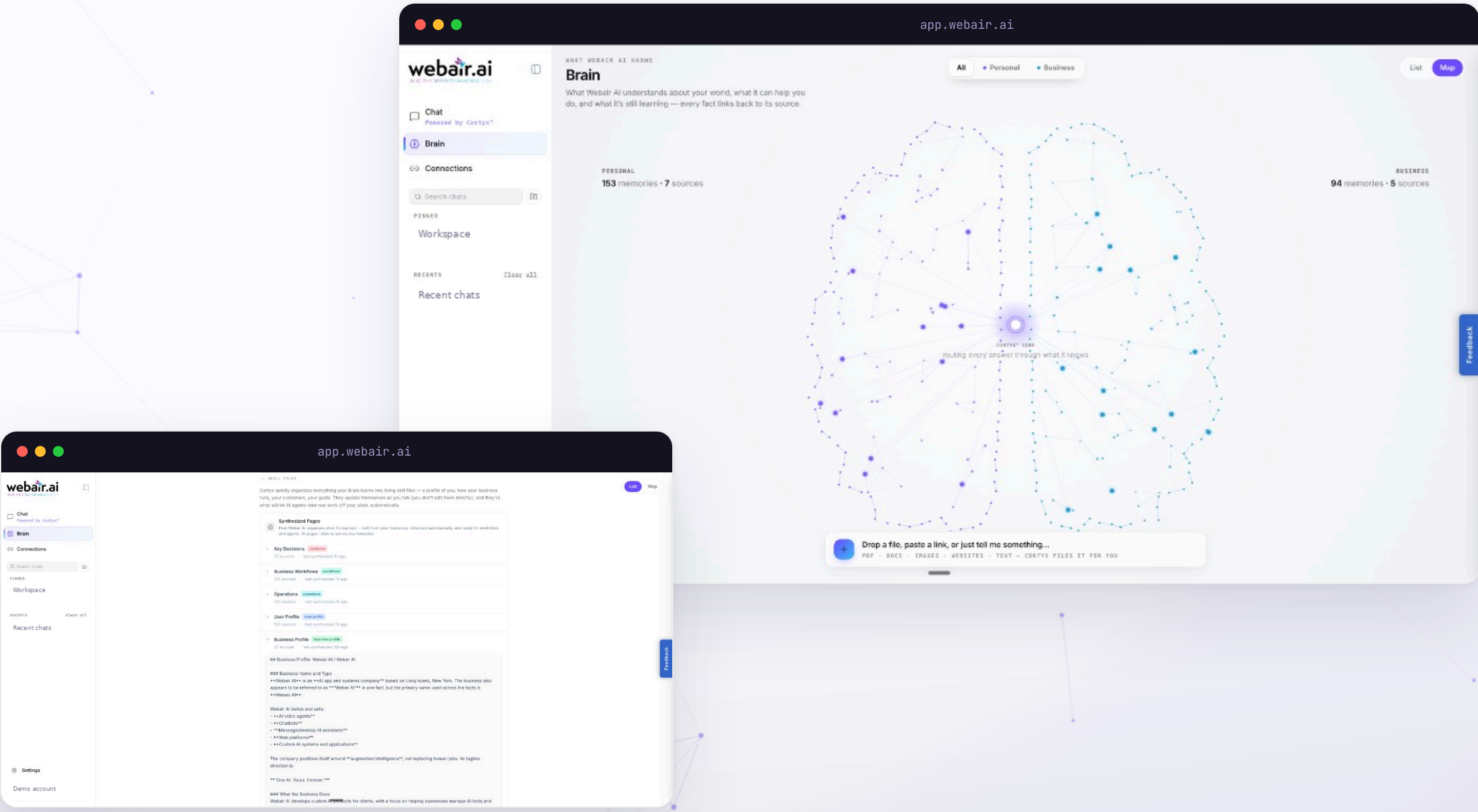
We size from **people who already pay**, not by stacking unrelated category reports into a headline number.

— WHERE WE ARE

Built, not conceptual.

The core Brain system is running today.

- Brain interface
- Memory ingestion
- Synthesized pages
- Skill generation
- Connected sources
- Webair Chat



COMPETITION

The category is forming fast.

Y Combinator funded companies describing themselves as a Company Brain in 2026. That validates the category — and tells us where the race is.

CATEGORY	WHAT THEY OPTIMIZE FOR
Foundation model ecosystems OPENAI · ANTHROPIC · GOOGLE	Memory that makes their own assistant better.
Company Brain startups HYPER · MEMORY STORE — BOTH YC SPRING 2026	Shared company knowledge for teams and agents.
Personal AI memory PERSONAL ASSISTANT AND NOTE-LINKED MEMORY TOOLS	One person’s recall, usually inside one app.
Enterprise context & search GLEAN AND SIMILAR	Finding what already exists across company systems.
Agent platforms AGENT BUILDERS AND ORCHESTRATION TOOLS	Executing work, with context supplied by the builder.

NAMED COMPANIES AND BATCHES PER YCOMBINATOR.COM COMPANY DIRECTORY, 2026



Webair

A persistent **personal-to-organizational Brain** that works across AI — not memory inside one assistant, and not search across one company.

IN ONE ARCHITECTURE

Persistent memory · Synthesis · Skills · Cortyx · Native AI ·

MCP portability

TEAM

Built infrastructure before. Building the intelligence layer now.



Michael Orza

CEO • CO-FOUNDER

Founder and former CEO of Webair, which he started in 1996 and built into a managed cloud and infrastructure company.



Chris Dobbie

CTO • CO-FOUNDER

Machine-learning engineer and platform architect. Builds the Brain, Cortyx and the Webair application.



Gerard Hiner

PRESIDENT • CO-FOUNDER

President and Co-Founder of Webair AI.

SENIOR TEAM



Isaiah White Head of iOS



Ahmed Zaheer Lead Engineer



Brian Canner Growth

— THE RAISE

**Building the persistent
intelligence layer across AI.**

\$20M

STRATEGIC SAFE FINANCING
24-30 MONTH RUNWAY

Models will change.
Agents will change.
Interfaces will change.

Your Brain remains.