# Making Thinking Workflows Accessible to Everyone

What we are building
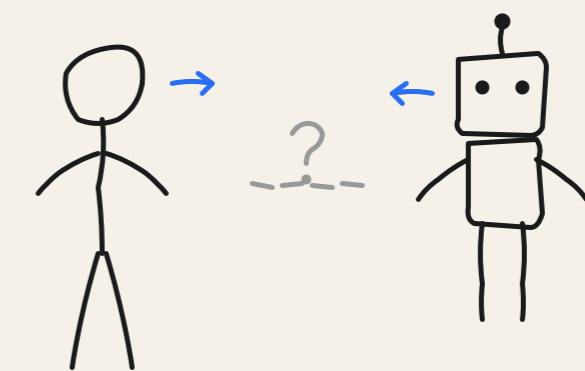
mymem

As AI becomes smarter, the intentions of humans and AI drift further apart.
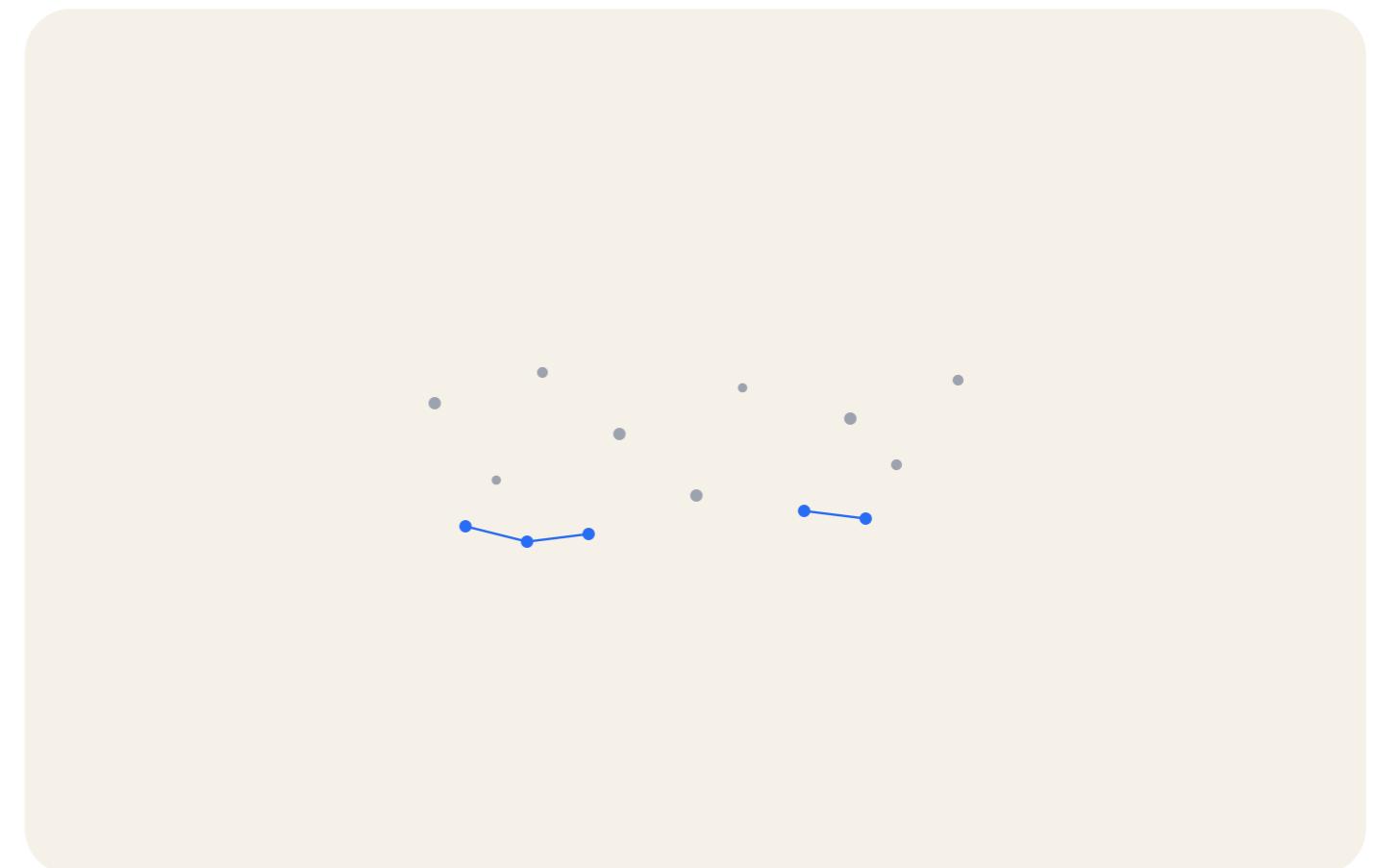
mymem is a system designed to bring human creativity back to the center.
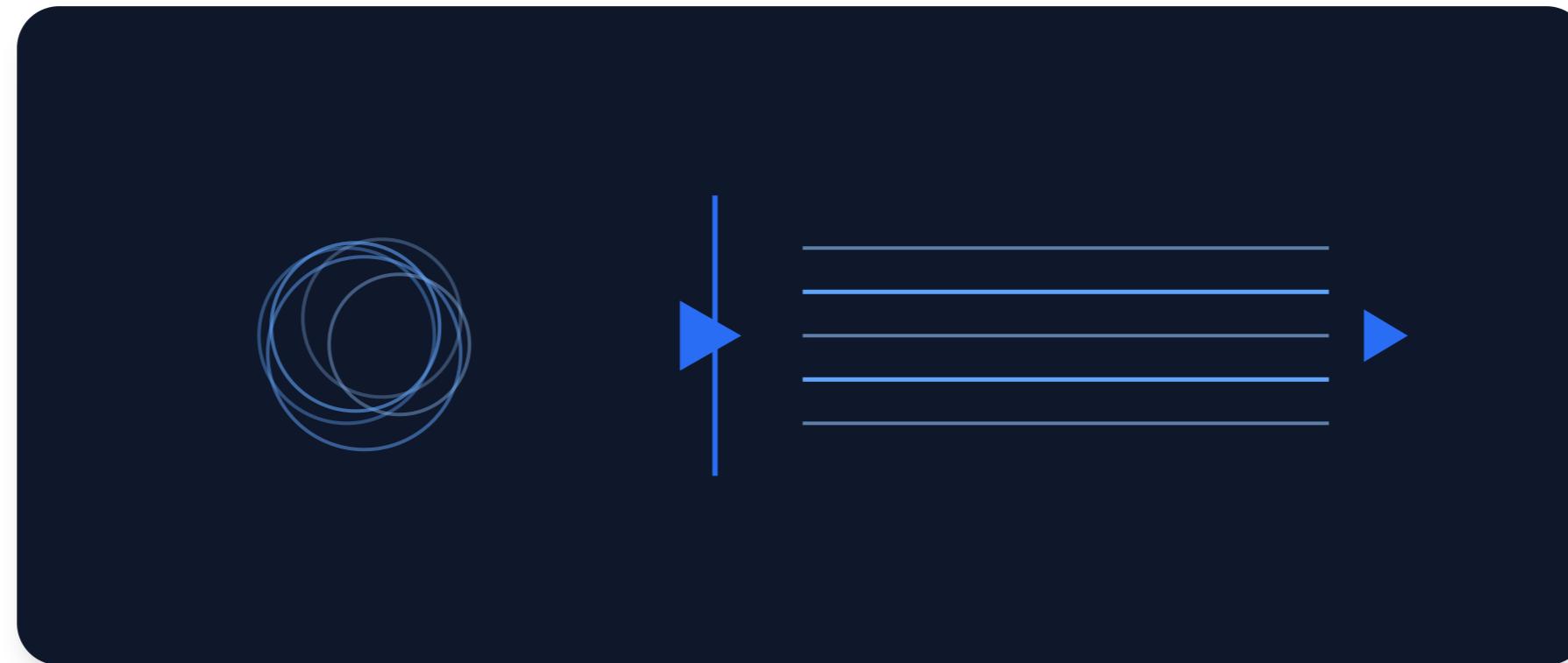
Tacit knowledge is locked inside individual experience and judgment.

Personalized knowledge is rarely shared—and almost never reproducible.

What matters most is not intelligence, but the structure and sequence of thinking.
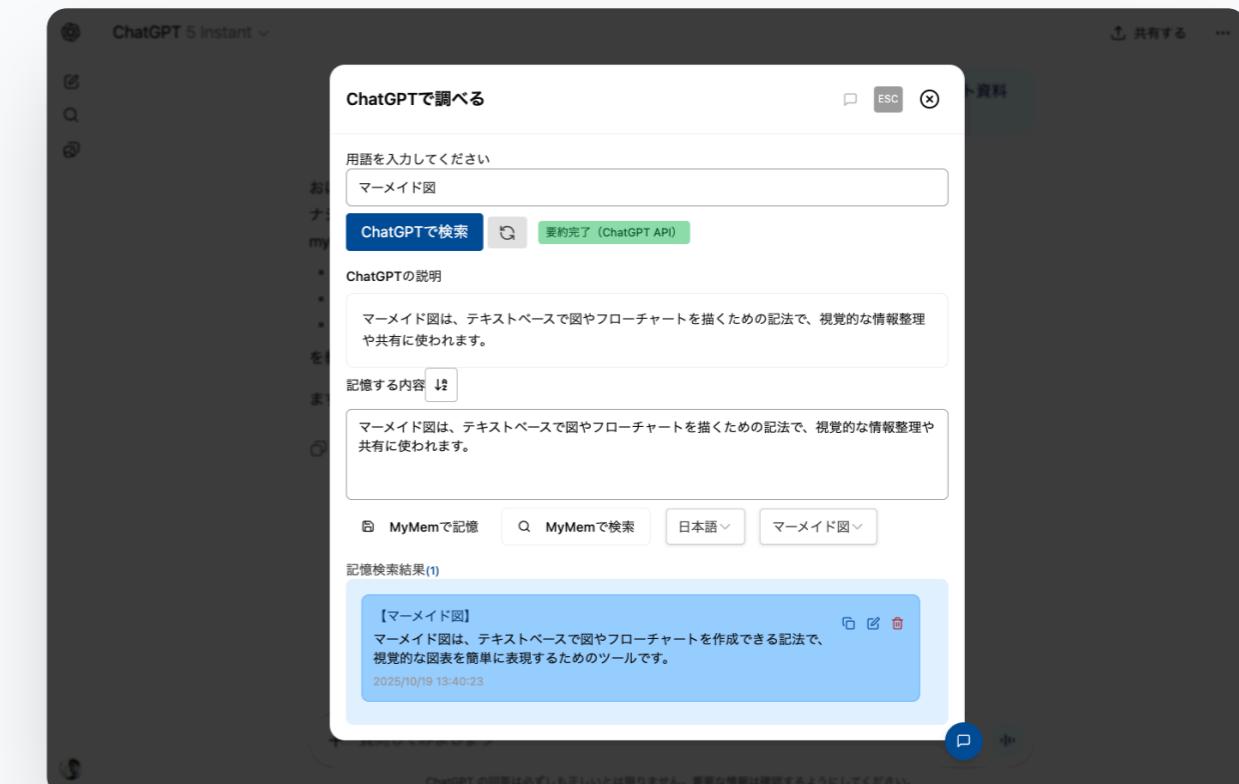
Expanding perspectives on how we see and approach problems.

Proof

Thought shapes reality.
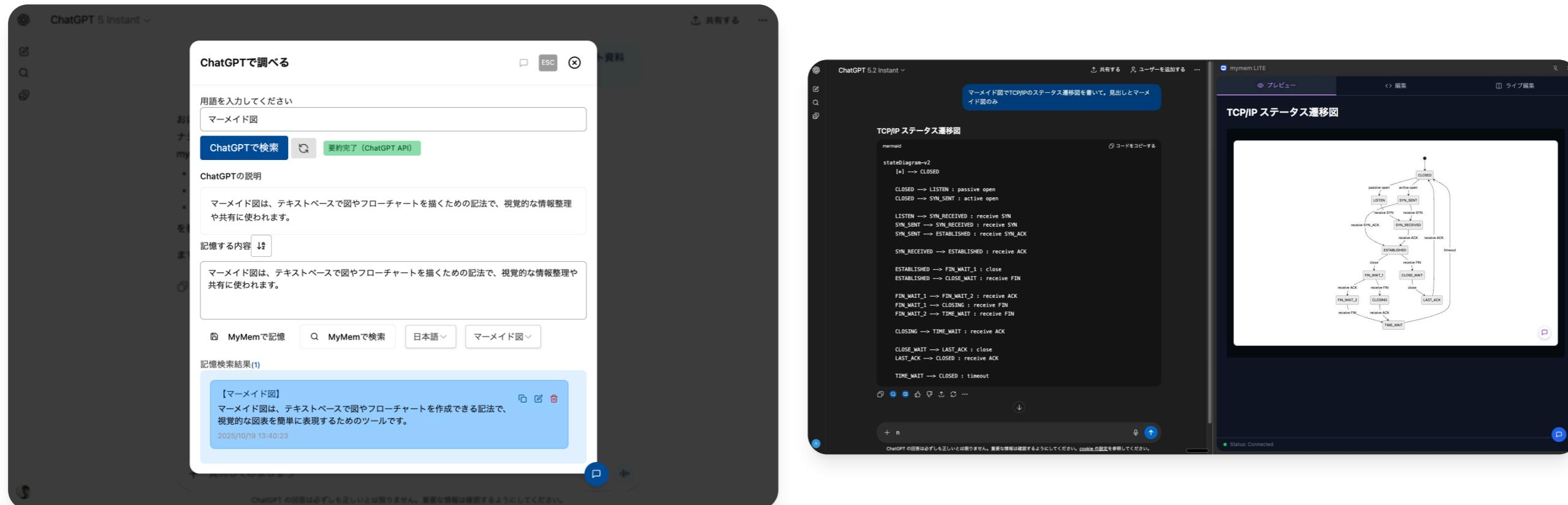
mymem Lite — the first proof born from dialogue with AI

Built without writing a single line of code, entirely through natural language conversations with AI. That is mymem Lite.

Built entirely through AI-guided workflow conversations.
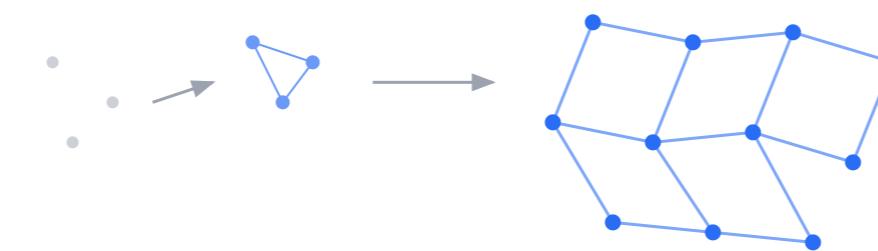
Solution

mymem is a system that opens up thinking workflows.
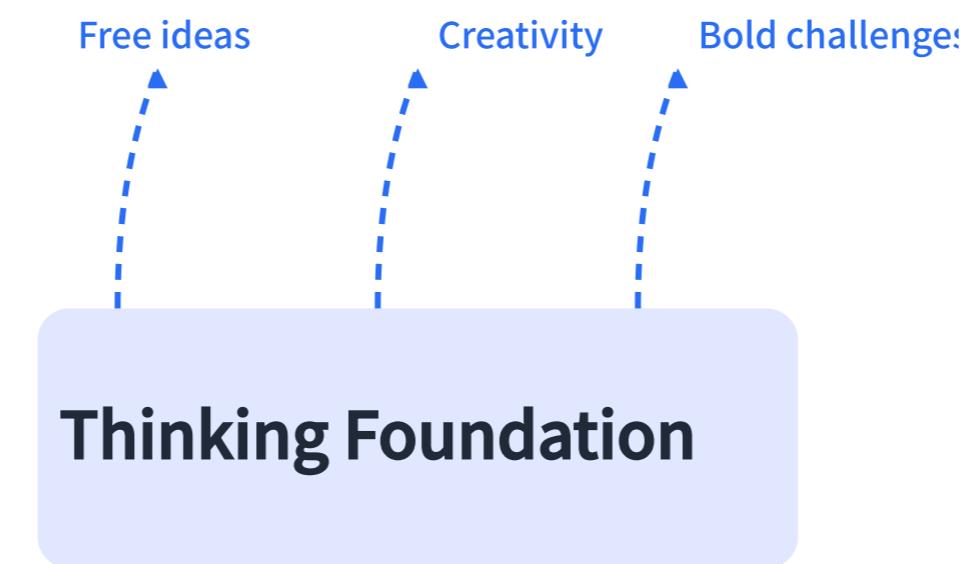
Through dialogue with AI, it becomes a tool that helps people think more deeply.

Transform individual and AI knowledge into workflows—and workflows into collective intelligence.

This is the beginning of reproducible knowledge.

Free ideas   Creativity   Bold challenge

Thinking Foundation

Clear workflows are not constraints.

They are the foundation that enables freedom
of thought. mymem supports that foundation.

An era where your way of thinking and perspective can be reused by others.

mymem builds a "Skill Network" that connects thinking workflows.

Individual → AI Twin → Skill Library → Others

Skill Network / Cognitive Sharing Layer

One person's thinking can become the starting point for another's creation.

When people connect, creativity begins to circulate.

Reuse the thinking workflows of experts across any field.

Reusing skills creates new starting points for creation.

🧠 Developers

Want to build a multilingual Next.js site

→ Search and clone a professional workflow

→ Reconstruct it for personal use

💬 *Even beginners can reproduce expert thinking.*

🎓 Educators

Designing AI literacy classes

→ Search teaching frameworks from around the world

→ Adapt them to their own classrooms

💬 *Reproducible educational knowledge emerges.*

🎨 Creators

Writing advertising copy

→ Search empathy-based copywriting workflows

→ Rebuild them for a brand

💬 *Creative speed increases dramatically.*

Practical Use Cases of Skill Network

AI can propose—but humans always decide.

Human	→	AI	→	Options	→	Human
Values & questions		Organize & compare		**Proposals**		**Final decision**
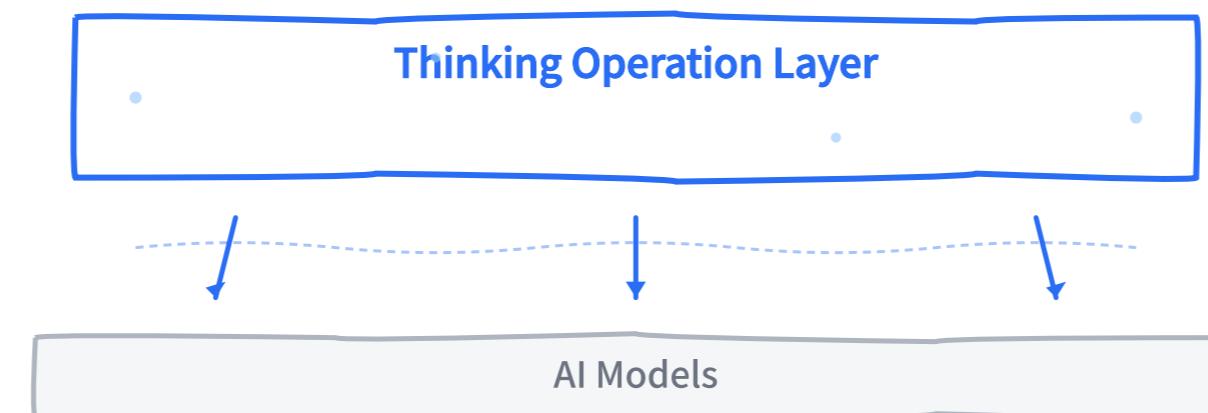
mymem never delegates value judgment or final decisions to AI. AI exists to support thinking—not to replace human judgment.

Not competing in AI models—but opening the thinking operation layer.

# A vast creative domain across development, education, and knowledge work.

As AI accelerates, the value of mymem only grows.
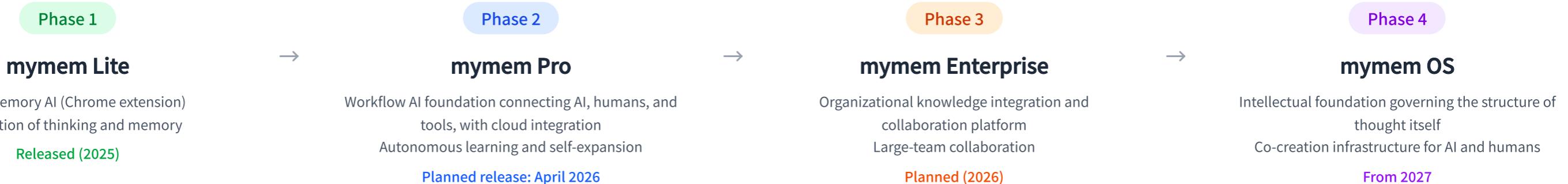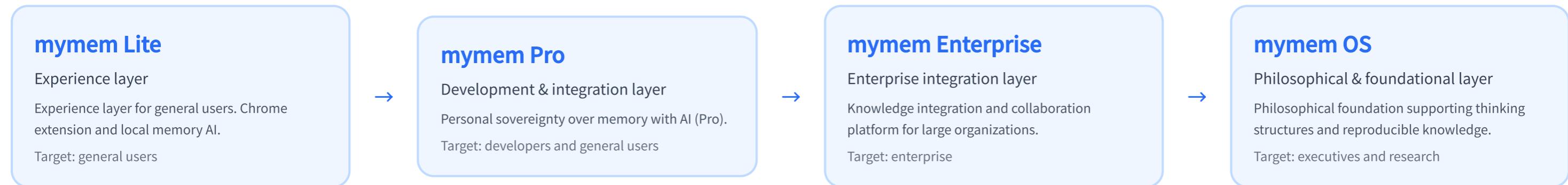
Models change. How we operate thinking remains.

Thinking Operation Layer

AI Models

Turning philosophy into form.

The four products that make up mymem—and their evolution.

mymem Lite

Experience layer

Experience layer for general users. Chrome extension and local memory AI.

Target: general users

→

mymem Pro

Development & integration layer

Personal sovereignty over memory with AI (Pro).

Target: developers and general users

→

mymem Enterprise

Enterprise integration layer

Knowledge integration and collaboration platform for large organizations.

Target: enterprise

→

mymem OS

Philosophical & foundational layer

Philosophical foundation supporting thinking structures and reproducible knowledge.

Target: executives and research

Phase 1

mymem Lite

Local memory AI (Chrome extension)
Integration of thinking and memory

Released (2025)

→

Phase 2

mymem Pro

Workflow AI foundation connecting AI, humans, and tools, with cloud integration
Autonomous learning and self-expansion

Planned release: April 2026

→

Phase 3

mymem Enterprise

Organizational knowledge integration and collaboration platform
Large-team collaboration

Planned (2026)

→

Phase 4

mymem OS

Intellectual foundation governing the structure of thought itself
Co-creation infrastructure for AI and humans

From 2027

Epilogue

As AI grows smarter,
human creativity does not end.

mymem OS

Another self that never forgets.