

Challenge

Small businesses are rapidly adding AI agents, prompts, workflows, models, and subscriptions without a simple way to see what exists, who owns it, what it costs, or whether it is creating value.

Solution

The NoodleNet AI Command Center gives businesses one place to see, govern, and manage the AI assets becoming part of everyday operations.

Value

It brings AI assets, governance, usage, cost, business value, and accumulated intelligence into one management view designed for business leaders rather than AI engineers.

Tech Stack

Local-first NoodleNet architecture with agent orchestration, usage telemetry, business workflows, and vendor-agnostic connectors designed to work across cloud, local, and third-party AI platforms.

Managing AI as a Business Asset

A management layer for the AI-powered business

Small businesses are entering an AI world where they may use ChatGPT, Copilot, Claude, Gemini, local models, custom agents, automations, and AI features inside the software they already own. The challenge is quickly becoming bigger than choosing a model. Someone has to manage the AI operation.

The NoodleNet AI Command Center demonstrates what that management layer can do in practice. Instead of focusing only on agents or token usage, it asks business questions: What AI assets do we have? Who owns them? Who is using them? What do they cost? What needs human attention? And are they creating value?

The system also connects those assets to the company's accumulated intelligence: workflows, prompts, rules, skills, decisions, approvals, project knowledge, and operating patterns built over time.

NoodleNet is designed to be vendor agnostic. It does not require a business to replace ChatGPT, Microsoft, Anthropic, Google, Odoo, or other platforms. Connectors allow those systems to remain in place while NoodleNet provides a common management and governance layer across them.

If AI is becoming part of the workforce, businesses will also need a way to manage the AI itself.

AI shouldn't be a black box.

Simple

Businesses accumulate agents, prompts, workflows, AI subscriptions, models, and automations. The Command Center shows leaders, in one place, what exists, who owns it, what needs attention, its cost, and whether it creates value.

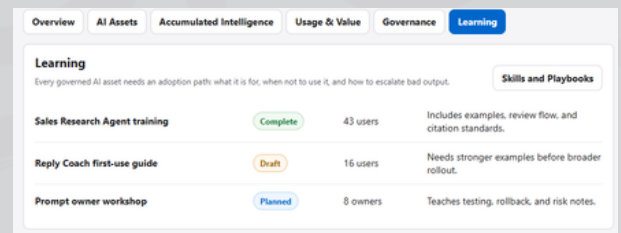
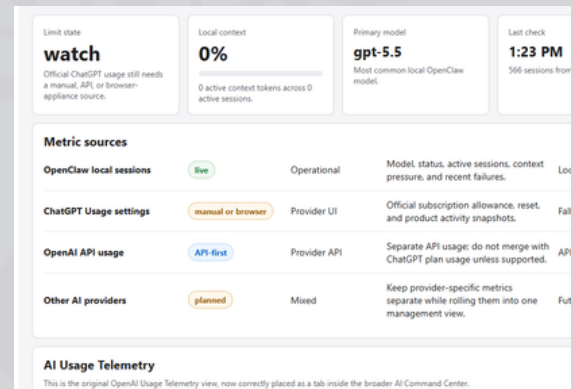
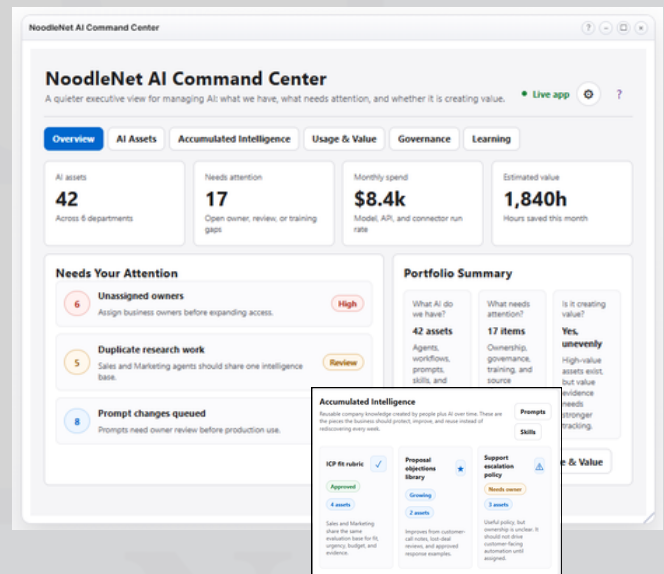
Usable

Employees can discover approved AI assets, understand what they do, access agents and workflows, and get contextual guidance. Managers track ownership, prompt changes, governance, business value, and the company's accumulated intelligence. Built and tested as a pilot, the Command Center demonstrates the AI management capabilities small businesses need in an AI-first world. NoodleNet stays vendor agnostic: connectors work with OpenAI/ChatGPT, Microsoft, Anthropic, Google, local models, and existing business apps—without forcing replacements.

Transparent

AI Usage Telemetry makes usage, cost, models, agents, human review, and governance visible. Businesses can see what their AI operation is doing and where oversight is needed instead of treating AI as an invisible black box.

You probably already have an AI operation. The question is whether you're managing it.



SEE THE NOODLENET
AI COMMAND CENTER
IN ACTION.



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