

DULUS AI



# Dulus

THE AI OPERATING SYSTEM

# AI that works where people already work.

One product across desktop, web, terminal and messaging — with identity, tools, memory, compute and usage metering built in.

Founder-led · Shipping in public

LIVE NOW

## Windows installer

## 100,000 Fuel

for every new user

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## 1 free week

of Dulus Premium

## PROBLEM

## THE GAP

# AI is powerful. The product experience is broken.

Users still assemble accounts, API keys, model providers, tools, browsers, memory and billing before an agent can do useful work.

### Fragmented stack

Each interface, model and tool becomes another disconnected product with another setup flow.

### Access friction

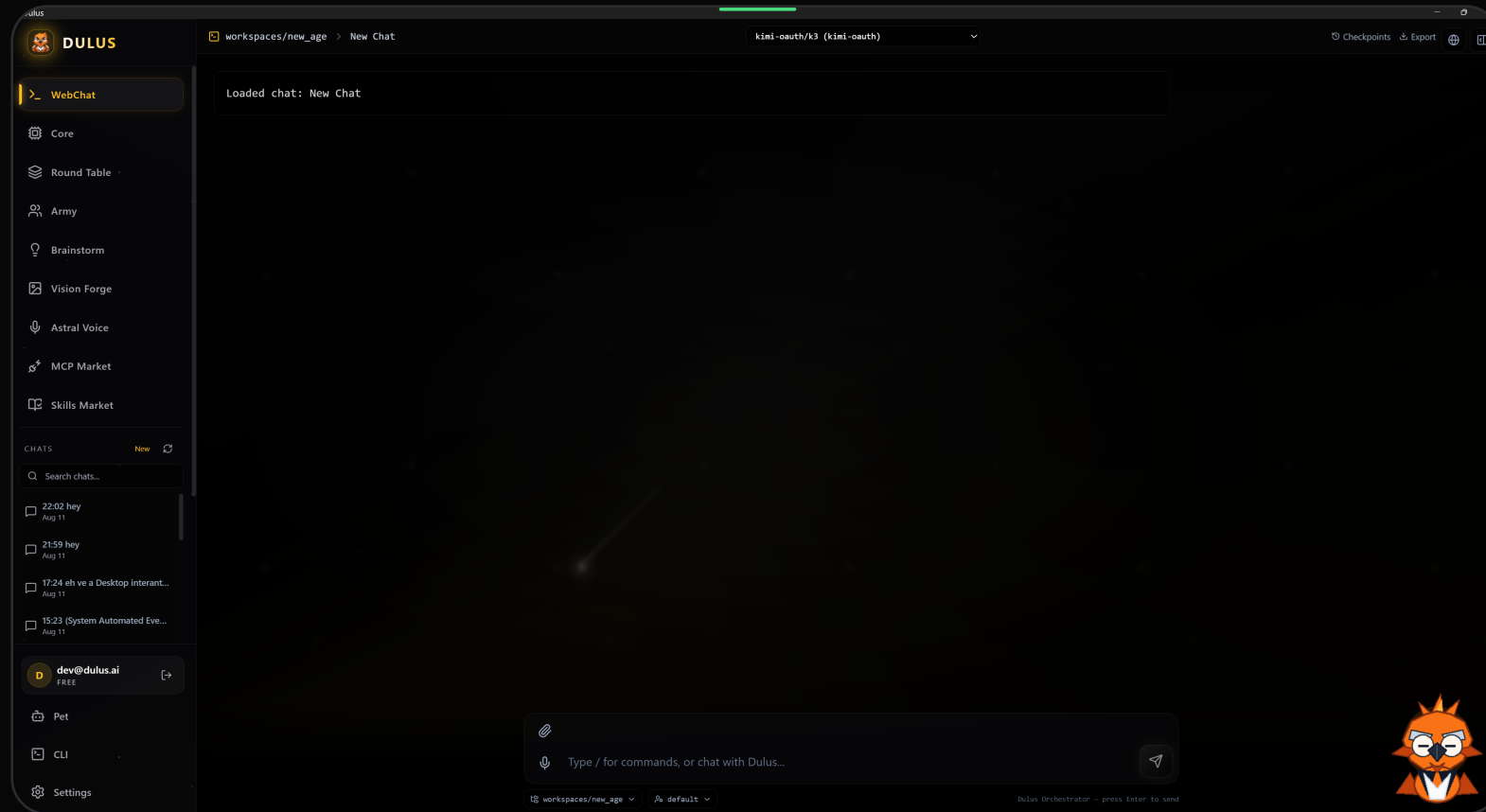
API keys, quotas and provider selection push complexity onto users before they see value.

### Agents without an OS

Most products deliver a chat box. Real work needs identity, persistent state, tools, compute and controls.

# Dulus is the operating layer for useful AI.

Start from the surface you prefer. Keep the same identity, memory, tools, workspace and Fuel underneath.



## GUI + Web

A complete workspace, not a demo.

## CLI

Gemini Web in the terminal without an API key.

## Telegram

Take the same agent into messaging.

## Dulus OS

Embedded sandbox, apps and persistent state.

# Free AI access is the wedge. The OS is the expansion.

Dulus lets a user install once and reach Gemini Web from the terminal — then graduate into a full agent workspace.

01

## Instant value

No API-key ceremony before the first useful interaction.

02

## Persistent workspace

Chats, memory, tools and sandbox state survive context switches.

03

## Metered expansion

Premium features and provider usage are controlled through Fuel.

Install → experience value → receive 100K Fuel → activate Premium → expand into models, tools and managed compute

The onboarding loop is designed around useful output, not configuration.

# A product surface on top of an agent control plane.

|                  |                                                             |
|------------------|-------------------------------------------------------------|
| SURFACES         | GUI · Web · CLI · Telegram                                  |
| AGENT EXPERIENCE | Chat · Round Table · Voice · OCR · Memory Palace            |
| TOOLS            | 2,000+ MCP servers · 100,000+ skills · Browser automation   |
| INTELLIGENCE     | LiteLLM 100+ providers · Ollama local models · Dulus Router |
| RUNTIME          | Embedded sandbox OS · OVH compute · updater channel         |
| CONTROL          | Auth0 identity · Dodo billing · Fuel metering · wallet      |

START FREE. PAY WHEN DULUS BECOMES INFRASTRUCTURE.

# Subscription, usage and optional token utility work together without requiring users to understand crypto.

\$0

## FREE

Daily quota based on eligible \$DULUS holdings and platform policy.

\$29/mo

## OPERATOR

A dedicated agent, full OS access, memory, integrations and workspace storage.

\$79/mo

## COMPANY

Multi-agent workspace, approvals, shared memory, analytics and governance.

USAGE

## FUEL

Pay-as-you-go model usage across routed providers and managed compute.

## \$DULUS utility

2M+ holdings: eligible daily quota · 4M+ holdings: Premium access + private holder channel + daily quota

Access and quotas remain policy-controlled; the token is a utility and distribution layer, not the company's only business model.

# The operating system is the defensibility.

Identity, tools, state, compute and economics already behave like one product — not another model wrapper.

## Surface continuity

One user and workspace across GUI, web, CLI, messaging and sandbox OS.

## Tool density

Thousands of MCP integrations and a six-figure skill catalog become installable capabilities.

## Provider independence

Route across hosted providers, sponsored OVH capacity and local Ollama models.

## Fuel economics

A single metering layer turns model choice and compute into controllable product margins.

## Private execution

Embedded local workflows preserve authenticated browser sessions and user context.

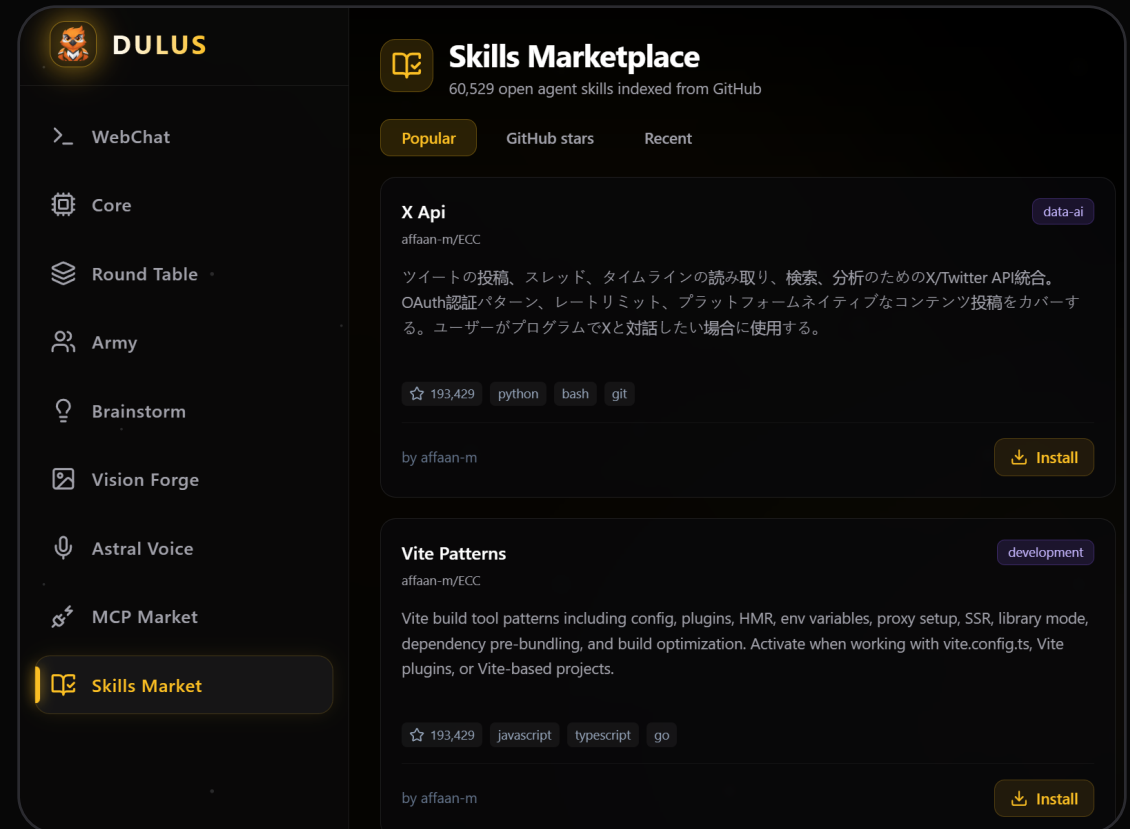
## Shipping velocity

A founder-built vertical stack is already live across product, billing, identity and distribution.

THIS IS ALREADY A PRODUCT, NOT A PROTOTYPE.

# The current beta connects acquisition, onboarding, identity, billing, runtime and usage in production.

- Windows installer live on the main website
- GUI, web, CLI and Telegram surfaces
- Auth0 identity and premium entitlements
- Dodo subscription and checkout flows
- Fuel wallet, deposit address and usage ledger
- Daily desktop update channel
- OVH-sponsored infrastructure (\$11K credit)
- Cloudflare edge, security and delivery





# The next milestone is not more surface area. It is reliable activation, metered inference and retention.

## NOW

### Activation

Ship the one-week Premium beta, 100K Fuel onboarding and visible update channel.

## NEXT

### Inference

Serve Qwen3.6-27B on OVH through Dulus Router with Fuel charged per request.

## THEN

### Retention

Automate lifecycle messaging, referrals, holder eligibility and daily quota renewal.

North-star: activated users who complete useful work and return with metered usage.



# Dulus

## We are building the default operating system for AI work.

YC can help us compress the path from founder-built platform to a globally distributed AI company — with sharper product focus, stronger distribution and the network to scale infrastructure responsibly.

**The product is live. The installer is live. The next step is scale.**

FOUNDER

### KevRojo

Founder-led execution across product, AI, infrastructure, identity, billing, wallets and distribution.

LIVE

**dulus.ai**

dulus.online