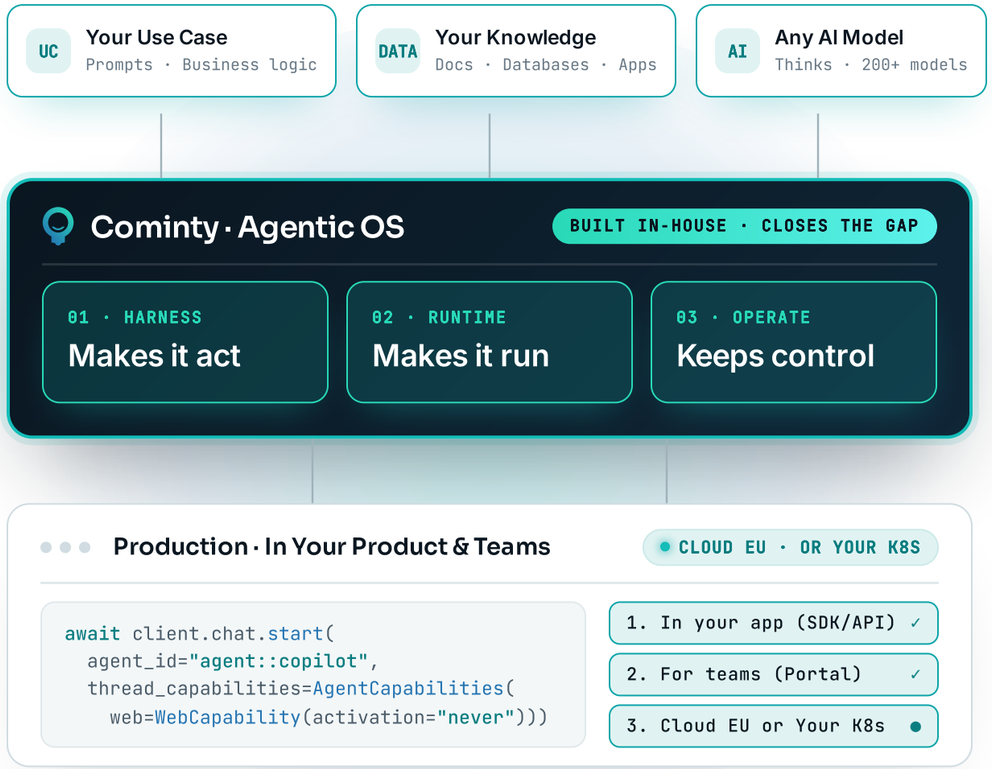
cominty

Make your product agent-native.

With zero effort.

The Independent EU-based Agentic OS for enterprise:
one harness, **one runtime**, **any AI model**.

- 100% EU-BASED
- 200+ AI MODELS
- +1000 INTEGRATIONS & MCP
- CLOUD EU OR SELF-HOSTED

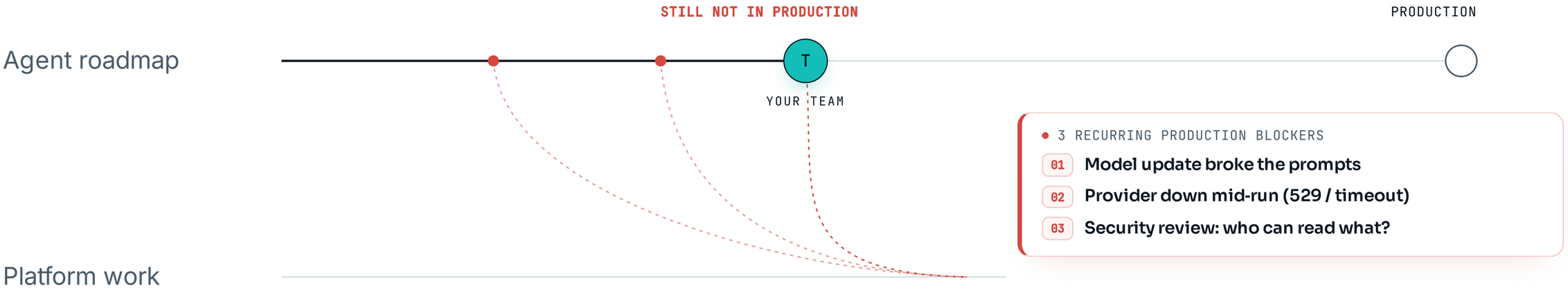


Trusted by teams at

Berger Levrault · EightAdvisory · values · actual · OMS · axys · IAC · spinpart · Entrepreneur Invest · zamme · and more

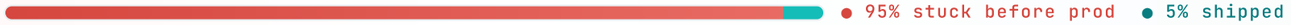
An agent demo takes a day. Production takes a platform.

Models Context Tools Permissions Failover Costs



- 3 RECURRING PRODUCTION BLOCKERS
  - 01 Model update broke the prompts
  - 02 Provider down mid-run (529 / timeout)
  - 03 Security review: who can read what?

STATE OF THE ART
95%
of custom enterprise AI tools never reach production.



INDUSTRY STUDY
MIT NANDA
STATE OF AI IN BUSINESS 2025

A while loop is a demo.
A harness is a distributed system.

```
while True: reply = llm(history)
```

WHAT YOU DEMO · 1 LINE

BELOW THE SURFACE · WHAT YOU MUST RUN

01	Model drift	new model, prompts regress
02	Mid-run failover	529 at step 9 of 15
03	Context rot	50 KB tool output floods the window
04	Durable execution	worker dies at step 14 of 20
05	Side effects	a retry sends the email twice
06	Sandboxing	LLM-written code runs on your infra
07	Tools & MCP	100+ tools, selection degrades
08	Permissions & injection	indirect prompt injection
09	Observability & unit cost	which agent burned the budget?
10	Day-2 operations	drain 20-minute runs on every deploy

TO BUILD IT IN-HOUSE

12–18

months

With a dedicated platform team. Then rebuilt at every new model.

Prompt and context made AI useful. Harness and runtime make it ship.



2022
Prompt
Ask a model. Get an answer.

2024
Context
Ground it in your data.

2026
Harness + Runtime
Agents that act, under control.

WHAT THE AI DOES
Actions in your systems
2022: Answers → 2024: Grounded answers → **2026 ●**

HOW LONG A TASK RUNS
Minutes to hours
2022: Milliseconds → 2024: Seconds → **2026 ●**

WHICH MODEL
A new best one every month
2022: One provider → 2024: One provider → **2026 ●**

What matters now is everything around the model: the harness that lets it act, and the runtime that keeps it running.

The first Independent EU-native Agentic OS for enterprise.

Three years of R&D condensed into one harness and one runtime, for every agent you ship. Built in Paris, hosted in Europe.

3 yrs	1 B+	10 K+	200 +	100 %	+1000
of R&D	**tool calls traced**	**active agents**	**models**	**EU-based**	**native integrations**
on harness and runtime	in production	on the platform	one gateway, failover	company, team, hosting	tools, MCP, RAG

One core.
Three ways in.

01 · SAAS

Agentic Portal

For business teams. Chat, multi-agent, skills. No code.

02 · API / SDK

Managed agents

Inside your product. Python, JavaScript, REST.

03 · SELF-HOSTED

Your Kubernetes

The full runtime in your own cluster.

Cominty closes the gap to production.

A model only thinks — it is interchangeable intelligence. You bring the use case; Cominty provides what it takes to make it act, run and improve in production.

01 · WHAT YOU BRING

Raw intelligence & business context

- **UC** — **Your Use Case & Logic**
  Instructions, business rules & workflows
- **DOC** — **Your Documents & Knowledge**
  Files, internal documentation & unstructured content
- **SYS** — **Your Business Systems & Data**
  CRM, ERP, databases, APIs & permissions
- **AI** — **Any AI Model (Thinks)**
  Interchangeable intelligence · 200+ models

02 · WHAT DOES IT TAKE?

Cominty: Harness + Runtime

Cominty · Agentic OS

HARNESS + RUNTIME

Harness — MAKES A MODEL ACT
Loop and context, tools, memory, skills, permissions, model gateway.

Runtime — KEEPS IT RUNNING FOR MANY USERS
Workers, sessions, sandboxes, secure tool access, scaling, deployment.

Operate — SEE IT, TRUST IT, IMPROVE IT
Traces, cost, audit and evals.

03 · PRODUCTION

Where your agents run

MANAGED AGENTS · SDK & API · SELF-HOSTED

In your product

Run governed agents on our infrastructure or your Kubernetes cluster. Embed them into your applications and workflows via Python, JavaScript or REST API.

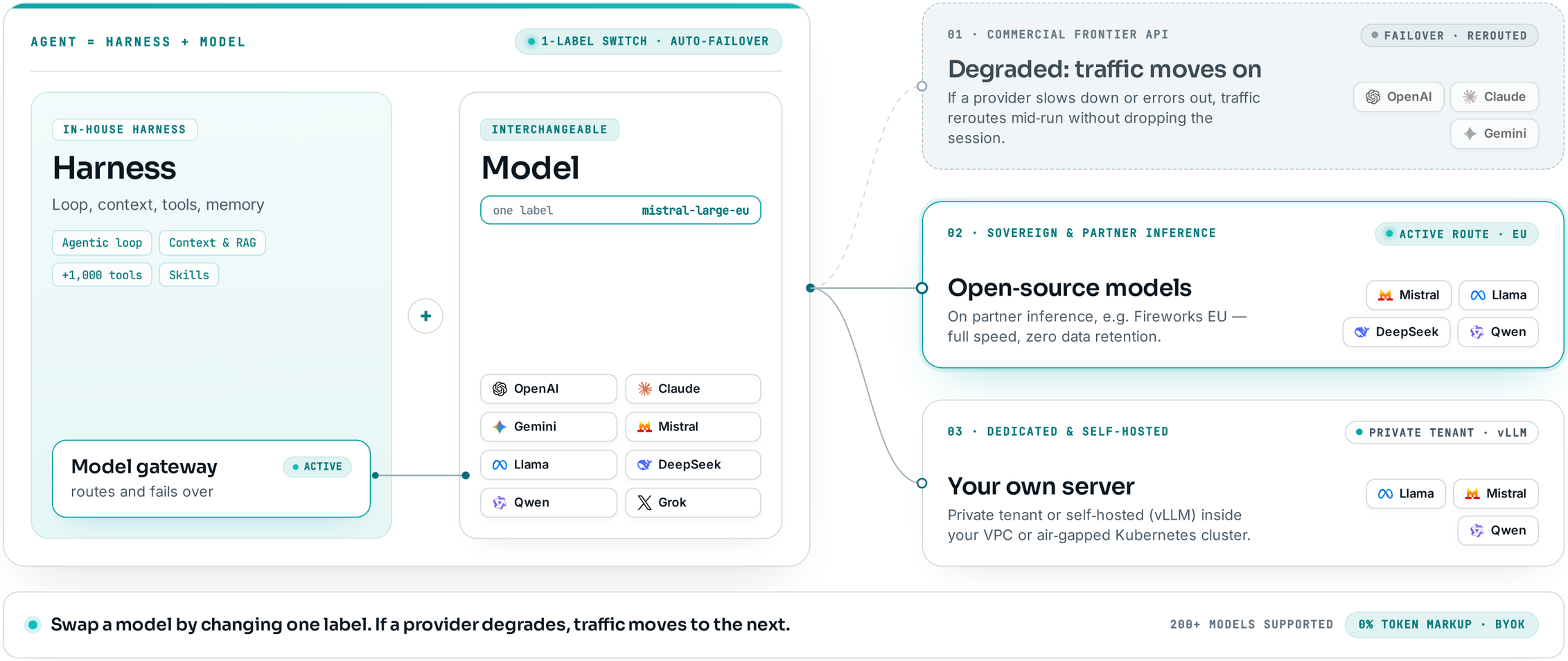
AGENTIC PORTAL · HOSTED SAAS

For your teams

Use governed agents directly in our fully hosted, no-code SaaS workspace. Powered by the same runtime, skills and policies.

Any model, swapped with one label.

The gateway inside the harness routes to any provider in Europe, and fails over.



Swap a model by changing one label. If a provider degrades, traffic moves to the next.

200+ MODELS SUPPORTED · 0% TOKEN MARKUP · BYOK

Any product becomes agent-ready.

Build, wire, run, call. A few lines of code.

Your product

E-commerce

- **Internal CRM**
  crm-copilot · hubspot, gmail, memory
- **Customer service**
  support-triage · zendesk, linear, RAG
- **E-commerce**
  catalog-ops · shopify, skills, image
- **Finance & ERP**
  finance-close · netsuite, policy doc
- **Vertical SaaS**
  claims-assistant · memory, policy doc

Cominty | `agent::catalog-ops` — Python | JavaScript

```python
from cominty_sdk import (AgentCapabilities, AsyncCominty, ImageGenerationCapability,
                         ImageGenerationScope, McpCapability, MessageScope,
                         SkillsCapability)
client = AsyncCominty()  # COMINTY_API_KEY + COMINTY_USER_ID

run = await client.chat.start(
    agent_id="agent::catalog-ops",
    message="Fix titles for the autumn range",
    thread_capabilities=AgentCapabilities(
        mcp=McpCapability(activation="always", connections=["shopify"]),
        skills=SkillsCapability(activation="always", include=["seo-titles"]),
        image_generation=ImageGenerationCapability(activation="on_request"),
    ),
)
async for event in run: stream_to_ui(event)

banner = await client.chat.send(
    run.thread.id, agent_id="agent::catalog-ops",
    message="Now draw a hero banner for the range",
    message_scope=MessageScope(image_generation=ImageGenerationScope(enabled=True)),
)
async for event in banner: stream_to_ui(event)
```

Build → Wire → Run → Call

Capabilities — THIS THREAD

web — AGENT DEFAULT
Not passed · keeps the agent's value

indexed_documents — AGENT DEFAULT
Not passed · keeps the agent's value

mcp — ALWAYS
shopify

skills — ALWAYS
seo-titles

image_generation — ON REQUEST
↳ message 2 · turned on

memory — AGENT DEFAULT
Not passed · keeps the agent's value

`thread_capabilities` · the ceiling, set at start
`message_scope` · narrows one message, never widens

You bring the use case. Cominty brings production.

No config file · no redeploy

Build it yourself takes a platform team. Cominty ships it on day one.

Keep 100% of your product, prompts and business logic. Delegate the 90% of undifferentiated infrastructure.

Build it yourself

90% INFRA PLUMBING

10% PRODUCT — 90% PLATFORM WORK

01	Agent loop & state	custom retries & state machine
02	Multi-model & failover	rewritten at every new model
03	Context, RAG & memory	chunking, sync & compaction
04	Tools & MCP connectors	OAuth, schemas & rate limits
05	Sandboxes & permissions	isolation, RBAC, CISO review
06	Traces, costs & Day-2 ops	on-call, draining & unit cost

12–18 months before real production

4–6 FTEs full-time platform team

Non-stop maintenance & model drift

VS

Cominty · Agentic OS

100% FOCUS ON YOUR AGENTS

100% YOUR PRODUCT & USE CASE — 0% PLUMBING

✓ In-house Governed Harness	proprietary loop, modular skills & retries
✓ 200+ Models Gateway	1-label switch, mid-run auto-failover
✓ Memory & RAG Engine	persistent threads, context & indexing
✓ +1000 Native Integrations	managed MCP, tools, auth & permissions
✓ Isolated Runtime & Security	sandboxes, RBAC, PII mask, EU or your K8s
✓ Operate & Cost Control	live traces, audit trail, kill switch

Days, not months from prototype to production

0 infra FTE Cominty engineers run the core

0% markup pay active runtime only

Own your differentiation. Cominty runs the harness and the runtime.

Portal · Python / JS SDK · REST API · EU Cloud or Self-hosted K8s

Continually improving R&D.

Cominty AI engineers continuously optimize our Harness across **all agents live on Cominty** — solving bottlenecks once so your agents beat market tools with **zero code changes**:

EXAMPLE 01 · RUNNING COMPLEX MULTI-STEP AGENTS

RESULT

20× cheaper

& 10.5× FASTER RUNS

PROBLEM — Using one big AI model for every single step makes agents slow and expensive.

SOLUTION — **Smart Per-Step Routing:** fast models run simple tool calls; big models only do hard thinking.

VS. MARKET — Cominty: $0.49 & 3m 38s — vs. $10.00 & 38 min single-LLM loop

EXAMPLE 02 · SEARCHING LARGE COMPANY DOCUMENT BASES

RESULT

7–15× cheaper

PER CONVERSATION

PROBLEM — Reloading full documents into the AI on every question costs a fortune at scale.

SOLUTION — **Hybrid Search + 500K Context:** pinpoints exact pages across 470K+ files before answering.

VS. MARKET — Cominty: <$0.01 / thread — vs. $0.07–$0.15 / thread on NotebookLM

EXAMPLE 03 · READING COMPLEX EXCEL SPREADSHEETS

RESULT

-40% crashes

ELIMINATED ON EXCEL

PROBLEM — Standard AI parsers read Excel like flat PDFs — breaking tables & failing on 40% of files.

SOLUTION — **Native Spreadsheet Engine:** built on 10,000 real customer Excels to keep full grid structure.

VS. MARKET — Cominty: 10,000 Excels validated — vs. 40% crash rate on LlamaParse

EXAMPLE 04 · AI REASONING & STRUCTURED ACTIONS

RESULT

+31 to +50 pts

ACCURACY PRESERVED

PROBLEM — Forcing an AI to reply directly in strict code (JSON) cuts its reasoning intelligence in half.

SOLUTION — **Think First, Format Second:** the AI reasons freely in plain text before calling the tool.

VS. MARKET — Cominty: 80–84% accuracy — vs. 30–53% Native JSON (Haiku/Sonnet)

COMPOUNDING R&D — **Your Harness never ages.** Every R&D breakthrough is automatically inherited by all agents live on Cominty · 0 maintenance FTE for you.

Secure by design. Sovereign by default.

Built for your security review, not around it.

SOC 2 Type II — AUDITED · AICPA

ISO 27001 — 2022 CERTIFIED

GDPR — EU DATA PRIVACY

EU AI Act — EU COMPLIANT



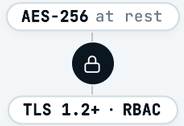
Never trains on your data

No training or fine-tuning · contractual zero retention.



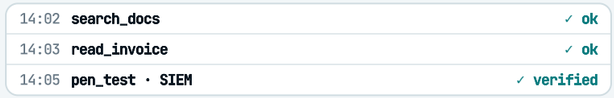
EU-hosted or Bring your own cloud

EU regions by default · or on your Kubernetes cluster.



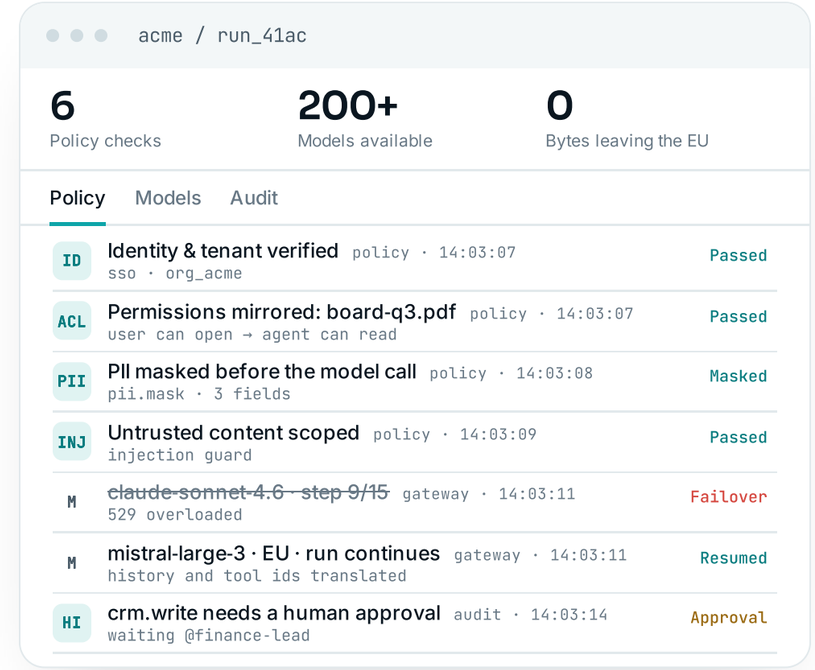
Encrypted & tenant-isolated

AES-256, TLS 1.2+, per-org scoping & isolated sandboxes.



Full audit trail & pen-tested

Every tool call logged to SIEM · annual 3rd-party pen tests.



Any model. No lock-in.

200+ models · 1-label switch · Mid-run failover · 0% markup

OpenAI · Claude · Gemini · Mistral · Llama · DeepSeek · Qwen · Grok · +200 models

cominty

Want the full documentation — pen tests, audit reports, controls status…?

Everything a procurement or security review needs, in one place (SOC 2 Type II, ISO 27001, GDPR, EU AI Act, sub-processors).

LIVE

Go to Trust Center · trust.cominty.ai ↗

Proven in production.

From AI-native products built on our SDK to 2,500+ employees on the Agentic Portal — running on one governed core.

01 · AI-NATIVE PRODUCT · SDK & HARNESS

10× faster ship

"AI integration is no longer only about productivity. **By building an AI-first programmatic advertising platform on Cominty's harness, we gain speed**, and bring more intelligence and performance to our campaigns."

values.media | **Head of Data** Values.media · Programmatic AdTech

Python SDK · Multi-agent

02 · ENTERPRISE SCALE-OUT · PORTAL & CORE

Company-wide

2,500+ One governed harness for every business team.

One governed core across Legal, Finance, Ops, HR & IT instead of one disconnected AI tool per department: same 200+ models, same security policies and unified audit trail.

Berger Levrault | **Berger Levrault** International Software Publisher

RBAC & SSO · 200+ Models

03 · REGULATED PROFESSIONS · EU SOVEREIGNTY

0 model lock-in

"We needed a platform **compliant with EU regulations and built for secure AI agent deployment, without depending on a single model vendor**. We were impressed by its performance and security in regulated professions."

GROUPEADSN | **Didier Rossignol** CEO · Groupe ADSN (Notarial digital services)

EU Sovereign · ISO / SOC 2

04 · AI FACTORY · FINANCE & DEAL ADVISORY

Human-in-the-loop

100% An AI factory for client-ready finance deliverables.

Specialised multi-agent workflows turn raw deal data rooms & spreadsheets into reviewed, client-ready financial deliverables with mandatory human approval before export.

EightAdvisory | **Eight Advisory** Financial & M&A Advisory

RAG + Excel · Audit Trail

+10 years building enterprise AI.
Repeat founders & AI pioneers at scale.

Three complementary founders — Deep AI Infrastructure, Product Vision & Enterprise Adoption — backed by an elite R&D team in Paris.



Moustapha Ebnou

LinkedIn ↗

CTO & CO-FOUNDER

+10 YRS · AI MODELS & INFRA (FRANCE & US)

Spent **10+ years building AI models and shipping AI-native infrastructure** at scale in **France and the US**. Architects Cominty's multi-agent harness and isolated execution runtime.

Multi-Agent Harness | Isolated Runtime | FR & US AI R&D



Fariha Shah

LinkedIn ↗

CEO & CO-FOUNDER

+10 YRS · PRODUCT VISION & AI VENTURE EXECUTION

Leads Cominty's **product vision and execution** with one conviction: making frontier agentic AI usable by every team — without compromising on **quality, security or sovereignty**.

Product Vision | AI Venture Scaling | Executive Leadership



Jonathan Bordereau

LinkedIn ↗

CSO & CO-FOUNDER

+20 YRS · ENTERPRISE STRATEGY & FIELD ADOPTION

Spent **20+ years inside large organizations** translating board-level strategy into daily team adoption across complex IT, governance policies and human roles. Leads **enterprise GTM & partnerships**.

C-Level Strategy | Enterprise Governance | Partnerships

ACADEMIC & ML RESEARCH PEDIGREE · MOUSTAPHA

CentraleSupélec — ENGINEERING & AI

ENS | PSL — MATH & ML RESEARCH

SHARED TRACK RECORD · FARIHA & JONATHAN (REPEAT FOUNDERS TOGETHER)

CO-FOUNDED · SCALED · EXITED

GoldenBees — CO-FOUNDERS · PIONEER IN AI AUTOMATION · 1,300+ ENTERPRISE CLIENTS

EXIT →

LE FIGARO — ACQUIRED BY GROUPE FIGARO (LEADING FRENCH MEDIA & TECH GROUP)

15 AI Engineers building Cominty

Full-time on harness, isolated runtime, 200+ model gateway & security

TRAINED AT WORLD-LEADING ENGINEERING & AI RESEARCH INSTITUTIONS

CentraleSupélec | ENS | PSL | ÉCOLE POLYTECHNIQUE UNIVERSITÉ PARIS-SACLAY | EPITA | Massachusetts Institute of Technology

BACKED BY WORLD-CLASS PARTNERS

Institutional VCs & 40+ AI/Tech Angels

Backing the independent European Agentic OS for enterprise.

INSTITUTIONAL INVESTORS & TECH FOUNDERS

bpifrance | daphni | clover. | ADNEXUS | +40 Tech Leaders & Business Angels

You pay for runtime. Nothing else.

No fee on tokens. No seat licences. Bring your own keys.

01 **Runtime only**
Billed per active minute. Idle is free.

02 **0% on tokens**
Exact provider price, or your own keys.

03 **Any deployment**
SaaS, API/SDK or your Kubernetes.

What would you ship first?

- Support triage — 492 min/d
- Finance close — 348 min/d
- CRM copilot — 276 min/d

AGENT::SUPPORT-TRIAGE · TODAY

492 billed minutes

IDLE: €0



Active: billed Idle: never billed

ENTERPRISE-GRADE PREDICTABILITY

Aligned with real production value.

€0 when idle
Per-second active runtime billing

0% token markup
Provider cost or Bring Your Own Keys

Unlimited users
No per-seat tax across departments

SaaS or Self-Hosted
EU Cloud, Hybrid or your own VPC

cominty

AGENTIC OS · READY IN MINUTES

Become Agent-Native now.

Ship your first governed AI agent today — on our sovereign EU cloud, via Python SDK, or inside your own VPC.

SELF-SERVE WORKSPACE · INSTANT ACCESS

Start Free

https://platform.cominty.ai/sign-up

Free starter runtime credits · Build in Portal or SDK in 2 min.

CUSTOM SCOPING · CTO & AI ENGINEERING

Book a demo

cominty.ai/contact

30-min architecture session · Use-case & VPC deployment scoping.

✓ 200+ Models · 0% token fee

✓ +1,000 MCP & OAuth tools

✓ SOC 2 Type II · ISO 27001 · EU

FROM SIGN-UP TO PRODUCTION

< 1 DAY ONBOARDING

01 · SIGN UP FREE — 00:02 min

Create your workspace on platform.cominty.ai/sign-up

02 · BUILD OR IMPORT — 00:15 min

Configure in the Agentic Portal or 5-line Python SDK

03 · SCALE IN PRODUCTION — Day 1

Run in your product or across every business team

```python
# Ship your first production agent in 5 lines
from cominty import Agent
agent = Agent("enterprise-copilot", model="claude-4-sonnet",
  skills=["fin-ops"], tools=["hubspot", "sql"], policy="eu-strict")
agent.deploy() # → live at platform.cominty.ai
```

https://platform.cominty.ai/sign-up ↗ | Book a demo · cominty.ai/contact ↗ | trust.cominty.ai ↗ | hello@cominty.ai

Cominty · The Agentic Operating System for Enterprise