

TEKIZ.AI

Private AI routing for business · Seed / private alpha

The problem

Businesses want AI, but every tool sends prompts, customer data, and credentials to a different provider with no clear record. Governance, data residency, and audit pressure are outpacing adoption.

The solution

One OpenAI-compatible API that routes requests to approved local models, customer provider accounts, and private servers. TEKIZ.AI adds policy enforcement, routing evidence, failover rules, and a marketplace for verified physical compute.

How it works

- Set policies: which providers, regions, models, and data rules apply.
- Connect providers: bring your own keys for OpenAI, Anthropic, Azure, AWS Bedrock, Gemini, Groq, Mistral, xAI, OpenRouter, NVIDIA NIM, and local Ollama.
- Route and record: TEKIZ.AI picks the eligible path and creates an audit trail.

Traction & business model

Hosted Lite, Pro, and Max plans are live. Provider integrations and a community compute network are running today. Revenue: self-service subscriptions plus a marketplace fee on verified inference transactions between buyers and independent hosts.

Strategic fit

Natural amplification for Ollama and NVIDIA NIM into regulated workflows. We expand their reach without reselling their services. Open to partnerships with sovereign-cloud operators, systems integrators, and AI hardware companies.

The ask

Seed funding and strategic partnerships to scale supply, enterprise readiness, and go-to-market. Target amount, valuation, and close timeline are under discussion with lead investors.

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