Ajelix Invests In AI Infrastructure and Launches Enterprise AI Platform

Ajelix announces the investment in high-computing AI infrastructure and launches Ajelix Enterprise Platform — a platform to run and govern AI in organizations.



Ajelix Invests In AI Infrastructure and Launches Enterprise Platform

RIGA, LATVIA, September 8, 2026 /EINPresswire.com/ -- Ajelix, the agentic AI platform used by more than 350,000 users across 150+ countries, today announced the acquisition of its own GPU compute infrastructure and the general availability of the Ajelix Enterprise Platform — a complete operational layer for organizations deploying AI at scale.

The announcements arrive as businesses globally face a common problem: AI tools that work in demos but fail in operations, and infrastructure they don't control, can't audit, and can't guarantee won't be interrupted.

> We kept hearing the same question in every enterprise conversation: where does our data go? So we decided to solve that problem from the infrastructure level up by owning the compute ourselves."
>
> *Agnese, COO & Co-founder at Ajelix*

"We kept hearing the same question in every enterprise conversation: where does our data go?" said Agnese Jaunosane, co-founder of Ajelix. "The honest answer, with most AI vendors, is that nobody can tell you with certainty. We decided to solve that problem from the infrastructure level up by owning the compute ourselves."

Ajelix now owns and operates its own servers, hosting frontier open-source models like GLM-5.3. The result is an AI stack where data sovereignty is structural, not contractual.

Built on this infrastructure, the Ajelix Enterprise Platform addresses the four areas where enterprise AI deployments most commonly stall. Custom AI agents that know the company's

business, read its documents, use its tools, and escalate to humans on high-stakes decisions — every answer backed by a source citation.

A visual, no-code workflow builder connects agents, tools, and people, triggering on a schedule, event, or webhook and running end-to-end without supervision. A knowledge layer turns documents, policies, and datasets into material the AI reasons over accurately, linking every answer to the exact source passage — making it reliable enough for legal, finance, and compliance teams. And built-in governance covers role-based access, complete audit trails, guardrails, policy enforcement on every message, and spend control per team and project. In addition, companies can run any LLM provider through a single governance layer.

The platform is available in three deployment configurations: Ajelix Cloud, Self-hosted (platform or models run inside the customer's own environment), and Cloud Providers (AWS, Azure, or Google Cloud for organizations already committed to a provider).

Ajelix has spent 4 years building toward this moment. The company started as an Excel formula tool, grew to 350,000 users without external funding, and launched agentic AI chat in February 2026. The enterprise platform represents the natural extension of that trajectory: the same team that solved AI usability for hundreds of thousands of individual users, now solving AI control and reliability for organizations.

The platform has been developed alongside real enterprise clients spanning financial services, legal, insurance, public sector, healthcare, logistics, manufacturing, energy, marketing, and real estate.

“We’ve been building AI since 2022,” said Jaunosane. “We’ve talked to hundreds of clients. The ones that successfully adopt AI are the ones that treat it like any other critical system: with real governance, real accountability, and real visibility into what it’s doing and what it costs.”

The Ajelix Enterprise AI Platform is available now. Organizations can book a demo at ajelix.com/enterprise.

About: Ajelix is an agentic AI platform for work. Founded in 2022 and bootstrapped to 350,000+ users across 150+ countries, Ajelix provides the platform, infrastructure, and implementation expertise to help organizations run AI as a reliable part of their operations. Ajelix is a member of the NVIDIA Inception Program, Latvian Investment and Development Agency Incubator Program, OVHcloud Startup Program, AWS Activate, and Google for Startups.

Agnese Jaunosane
SIA AJELIX
email us here
Visit us on social media:
LinkedIn

Instagram
Facebook
YouTube
TikTok
X
Other

This press release can be viewed online at: https://www.einpresswire.com/article/932774947

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.
© 1995-2026 Newsmatics Inc. All Right Reserved.