

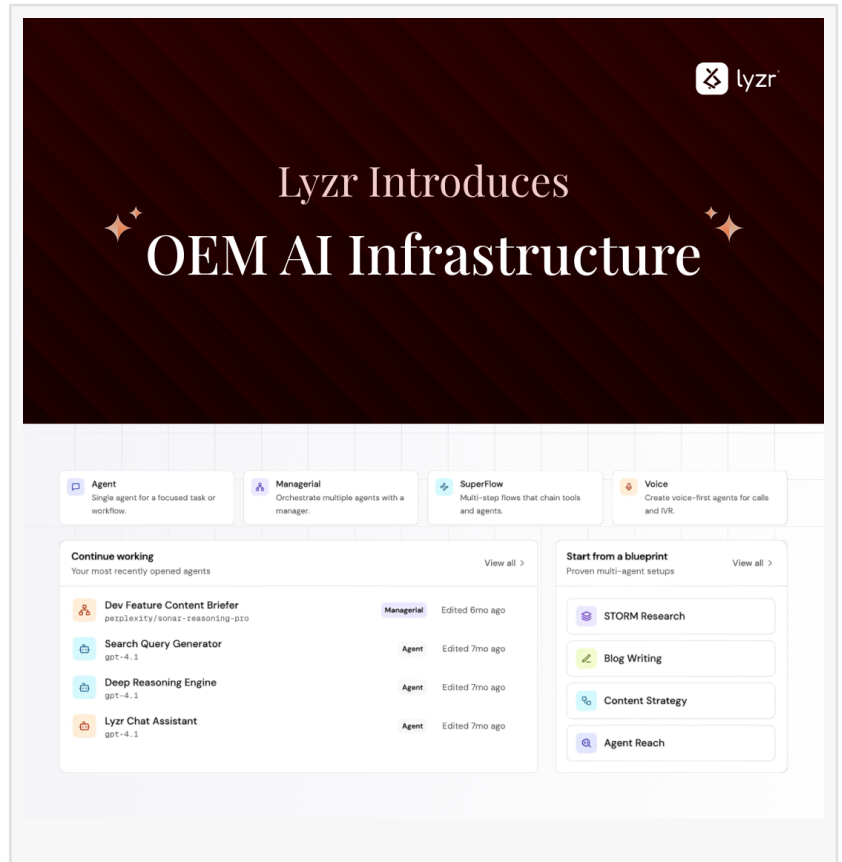
# Lyzr Introduces OEM AI Infrastructure for Software Companies Building Enterprise AI Platforms

NEW JERSEY, NJ, UNITED STATES, August 24, 2026 /EINPresswire.com/ -- [Lyzr](#) announced its OEM AI infrastructure for independent software vendors (ISVs), enabling software companies to embed enterprise AI capabilities into their existing products under their own brand. The offering provides the infrastructure required to build, deploy, and operate [AI agents](#) in production, without requiring software companies to create the entire [agent platform](#) layer themselves.

As enterprise AI adoption continues to grow, software companies are facing increasing demand from their customers for AI-powered innovation while looking to capture their next wave of growth through AI. Embedding AI capabilities into existing products is often the first step, but enterprise deployments require more than individual AI features. They require governance, security, deployment, observability, and lifecycle infrastructure that can support AI agents at scale.

In Lyzr's experience working with demanding enterprise customers, building this infrastructure internally can result in significant budget and timeline overruns, as well as gaps in critical capabilities. Lyzr has systematically built its platform around these requirements to provide a proven enterprise AI foundation that software companies can leverage as part of their own products. This allows teams to focus their engineering resources on the workflows, user experiences, and domain-specific capabilities that differentiate their business.

An OEM Infrastructure for Enterprise AI Products



Lyzr's OEM infrastructure integrates with a software company's existing platform, allowing organizations to deliver enterprise AI capabilities under their own brand. Companies can adopt the complete platform or embed production-ready SDKs based on their product strategy, giving them flexibility in how AI capabilities are incorporated into their products.

The infrastructure is designed to provide the control enterprise customers require alongside the speed of a proven platform. It can be deployed within an enterprise customer's cloud environment, while agents, configurations, and resulting intellectual property remain owned by the enterprise customer. The architecture is also designed to support multiple LLMs and open frameworks, enabling enterprise customers to evolve their AI stack without being locked into a single vendor or technology.

The same infrastructure can support multiple AI initiatives beyond the initial use case, allowing teams to extend their agent capabilities without starting the platform development process again for every new application. This gives software companies a path to expand their AI offerings while keeping the underlying infrastructure consistent across use cases.

According to Lyzr, its OEM infrastructure is already supporting Lyzr's direct enterprise customers across multiple AI initiatives, including enterprise partnerships where companies selected OEM AI infrastructure instead of developing the platform layer internally.

With its OEM offering, Lyzr expands its enterprise AI portfolio to support software companies looking to build AI capabilities into their existing products while retaining control of their brand, customer experience, and intellectual property.

## About Lyzr

Lyzr AI is a full-stack enterprise AI platform that enables organizations to build, deploy, and govern AI agents for mission-critical operations. Designed for secure, production-grade deployments, the platform combines modular AI infrastructure with enterprise governance, observability, and deployment capabilities, allowing organizations to run AI within customer-controlled environments. Headquartered in New York with an engineering hub in Bengaluru, India, Lyzr AI has a presence across the United States, India, the United Kingdom, and Dubai, serving enterprises across banking, financial services, insurance, healthcare, and the public sector.

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Lyzr AI

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