



# Impetus Technologies Named an OpenAI Select Partner

*The partnership brings together OpenAI's frontier AI models with Impetus' Context Engineering and Enterprise Agentic AI expertise*

SAN JOSE, CA, UNITED STATES, September 17, 2026 /EINPresswire.com/ -- [Impetus Technologies](#), a global software-led Data and AI services company, today announced that it has been named an OpenAI Select Partner within the OpenAI Partner Network. Impetus has enabled more than 30 production-grade AI use cases across Fortune 500 enterprises to date and will build on its partnership with OpenAI to help enterprise customers move beyond PoCs to measurable business impact.

The OpenAI Partner Network is a global program for partners to build, sell, and deliver AI solutions with OpenAI. It brings together partners with deep industry expertise, delivery capabilities, and customer relationships while equipping them with resources, enablement, and support to help organizations adopt OpenAI frontier models, take advantage of new capabilities as they become generally available, and identify the models and capabilities are best suited to their enterprise use cases.

Impetus helps customers identify high-value AI opportunities, streamline business workflows, integrate AI into complex business environments, and continuously govern and optimize AI systems in production. Combining deep modernization expertise, AI engineering, governance, and production-scale delivery, Impetus enables organizations to build AI systems that work reliably and deliver value at scale.

At the core of this approach is Impetus' proprietary [Context Engineering Delivery Lifecycle](#) (CEDL), a structured methodology for engineering, governing, and continuously evolving the enterprise context that powers production-grade agentic AI systems. The methodology captures and structures enterprise knowledge, including business processes, governance policies, metadata, operational documentation, historical interactions, and domain expertise, and transforms it into trusted semantic layers, ontologies, and knowledge graphs that AI agents can reliably reason over.

Deepak Khosla, Chief Growth Officer & Head of AI Business, Impetus Technologies, said, "Frontier AI models are continuously transforming what's possible with AI. Being named an OpenAI Select Partner is a meaningful recognition of the work we are doing to help enterprises

transform their workflows with AI. We value the opportunity to work closely with OpenAI and further strengthen our ability to help customers move beyond pilots and deploy production-grade AI systems that deliver tangible business impact."

Shilpi Saxena, VP – Engineering, Impetus Technologies, said, "Impetus has been at the forefront of every technology wave, and with agentic AI we've already delivered production impact across a range of enterprise use cases. As an OpenAI Select Partner, we can bring that engineering rigor to more customers' OpenAI-powered deployments."

Impetus supports production AI deployments for organizations across banking, insurance, aviation, healthcare, financial services, and other industries, with additional implementations underway. These deployments span intelligent claims processing, financial intelligence, HR copilots, governance and compliance assistants, healthcare workflows, engineering productivity, enterprise knowledge assistants, and IT operations powered by complex enterprise data and context.

Looking ahead, Impetus will continue to expand its OpenAI-powered offerings, invest in customer-embedded talent and enablement, and help more organizations operationalize AI through production-ready deployments built on trusted context and responsible governance.

Learn more about the OpenAI Partner Network: <https://openai.com/business/partners/>

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