

N-iX named an OpenAI Select Partner to help enterprises move AI into production

It's a natural extension of how N-iX helps organizations get from AI pilots to systems that actually run in production.

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/EINPresswire.com/ -- [N-iX](#), a global software engineering company that builds and operates AI systems in enterprise production environments, announced that it has been named an OpenAI Select Partner within the OpenAI Partner Network.

N-iX

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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 enterprises adopt OpenAI frontier models and products and turn them into measurable impact.

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Valentyn Kropov, Chief Technology Officer at N-iX.

As an OpenAI Select Partner, N-iX will continue working with OpenAI to help organizations build, deploy, and scale AI solutions responsibly and effectively. This work will help organizations get more value from every token and stronger performance per dollar with GPT-5.6, while using ChatGPT Work to turn ambitious goals into finished outcomes.

N-iX delivered this through [Pragmatic AI Software Engineering](#), its approach to putting AI into live engineering

environments, measuring its impacts, and scaling only what creates value.

"Most enterprise AI programs stall somewhere between pilot and production, and the cause is usually engineering rather than model quality. Working inside the OpenAI Partner Network gives

our teams earlier sight of model capability and a direct route to technical support when something breaks in production. What clients get from that is a faster, evidenced answer on which AI use cases are worth building, and the engineering discipline to run the ones that are," shares Valentyn Kropov, Chief Technology Officer at N-iX.

N-iX supports organizations across finance, retail, healthcare, telecom, manufacturing, and energy from 5 delivery centers across Poland, Romania, Ukraine, Colombia, and India, combining software engineering, data platforms, cloud, and AI delivery with 2,400 engineers. Its work includes the N-iX GenAI Value Lab, which evaluates AI use cases against production constraints before clients commit engineering budgets. In one engagement, a US transportation operator raised active use of AI coding tools across its engineering organization from 13% to 91% through a structured rollout.

Looking ahead, N-iX plans to deepen its OpenAI capabilities across software engineering, data, cloud, and enterprise AI delivery, invest in practitioner credentials, and pursue OpenAI specializations relevant to AI-native software development while continuing to develop practical methods for evaluating, deploying, and scaling AI in complex technology environments.

Learn more about N-iX [AI consulting services](#).

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