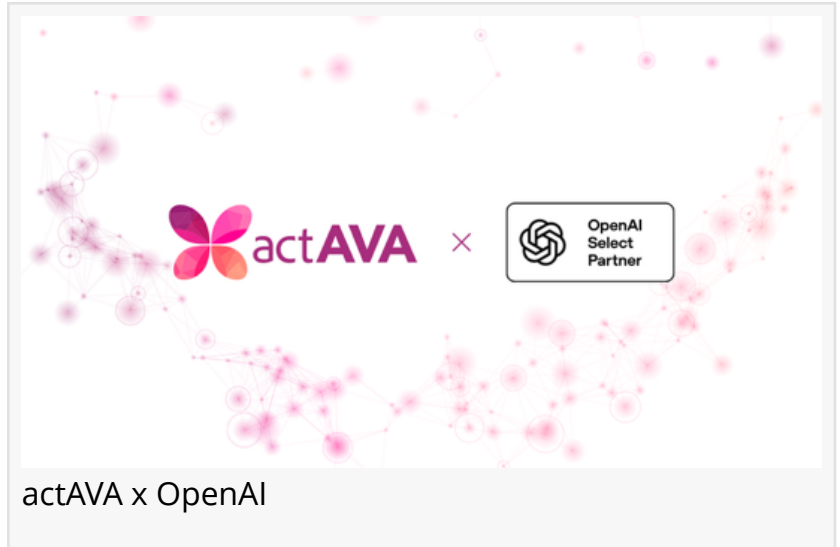


actAVA Named an OpenAI Select Partner

Healthcare workflow-to-model learning platform joins the OpenAI Partner Network to help health systems move AI from pilot to production, safely and at scale

CA, UNITED STATES, August 8, 2026 /EINPresswire.com/ -- actAVA, a healthcare workflow-to-model learning platform, today announced that it has been named an OpenAI Select Partner within the OpenAI Partner Network.



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.

As an OpenAI Select Partner, actAVA will continue working with OpenAI to help healthcare organizations build, deploy, and scale AI solutions responsibly. Through its KORA platform, actAVA combines frontier model capabilities with the governance, testing, and audit controls required in regulated healthcare environments.

Through its KORA platform, actAVA wraps that frontier capability in the governance, testing, and audit rigor required by regulated healthcare environments. This enables health systems to put agentic AI to work across prior authorization, utilization management, care management, and other high-stakes administrative workflows.

"Frontier models are advancing rapidly, and healthcare organizations need a safe, practical path to put them to work," said Kevin Riley, Co-Founder and CEO of actAVA. "Being named an OpenAI Select Partner allows us to pair OpenAI's models with the guardrails clinical operations require, helping health systems move AI from pilot to production with stronger governance, auditability, and cost control."

actAVA supports payers, providers, and health systems across four KORA capabilities: Plan &

Build, Test & Measure, Optimize & Scale, and Govern & Audit.

The company's work includes:

- Publishing χ -Bench, the world's first long-horizon healthcare benchmark for AI agents, developed with more than 20 hospitals and universities
- Delivering CHRYSO, a compliance solution that automates requirements across the NIST AI Risk Management Framework, HIPAA, and CMS standards
- Collaborating with leading institutions, including Johns Hopkins Medicine

actAVA is HIPAA compliant and SOC 2 certified. Its platform enables teams to build and manage agents using private or anonymized models from leading AI providers.

Looking ahead, actAVA plans to deepen its OpenAI-related offerings, including expanding model coverage within KORA. The company will continue investing in enablement for healthcare teams, scaling customer deployments, and helping customers translate AI ambition into measurable business and patient outcomes.

Learn more about the OpenAI Partner Network at openai.com/business/partners.

About actAVA

actAVA is the workflow-to-model learning platform for healthcare's operational long tail: those document-heavy, rules-driven, cross-system use cases that single-purpose software cannot economically serve, and that you want to own.

Contact: sales@actava.ai

Shunxin Pang

HashMatrix

+1 416-605-0175

[email us here](#)

Visit us on social media:

[LinkedIn](#)

[X](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/932713289>

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.