

xSIGNAL Launches as the Inventor of Agentic Intelligent Messaging to Transform Enterprise ERP Workflows

AIM unites workflow, omni-channel messaging, and AI-streamlining ERP processes for all industries including government, utilities, healthcare, higher education

SANTA BARBARA, CA, UNITED STATES, September 2, 2025 /EINPresswire.com/ -- xSIGNAL today announced its official



launch, introducing the world's first Agentic Intelligent Messaging (AIM) platform designed to streamline business processes, reduce inefficiency, and modernize communications in complex enterprise environments.



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Hendrix Bodden

xSIGNAL's AIM platform delivers a breakthrough approach: combining messaging, workflow, and agentic AI capabilities in a security- and privacy-first architecture. Built to integrate directly with ERP systems—including Human Capital Management (HCM) and Financial Supply Chain Management (FSCM)—the platform enables large enterprises to reduce redundant processes, simplify administration, and drive measurable outcomes from day

one.

"Enterprises don't need more dashboards or more alerts—they need clarity and action," said Hendrix Bodden, Founder/CEO of xSIGNAL. "With Agentic Intelligent Messaging, we've created a new category of enterprise software that unites business stakeholders and IT around the same signal. It's not just about detecting problems; it's about resolving them, faster and smarter."

Proven Team, Unique Technology

The xSIGNAL engineering team brings a combined 100+ years of experience building ERP applications in some of the most demanding enterprise environments. This deep domain knowledge has shaped the design of xSIGNAL's platform, which was engineered for repeatability,

scale, and resilience:

Security-First Architecture: Built with dedicated, per-tenant infrastructure and enterprise-grade protections including Stytch authentication, Azure Front Door, GitHub Advanced Security, and Jit Security.

Performance at Scale: Node.js/Fastify backend with PostgreSQL on Neon, supported by Azure Service Bus and Functions for serverless, high-throughput processing.

Automated Provisioning & Elastic Scaling: Terraform-driven infrastructure and containerized services that scale instantly to meet transaction spikes.

Agentic AI Foundation: Workflows and rules engines that deliver immediate value while generating structured data to train next-generation agentic AI models.

Customer Traction Across Industries

xSIGNAL is already working with enterprise customers in industries including government, utilities, healthcare, and higher education. In each case, customers use the platform to address inefficiency, streamline operations, and improve outcomes—whether reducing administrative bloat in government, modernizing operations in utilities, improving student retention in higher education, or ensuring secure, efficient workflows in healthcare.

"Enterprises have been promised that AI will solve their problems. The truth is, without fixing the underlying workflows, AI has nothing to amplify," said Hendrix. "xSIGNAL's proven customer project methodology, developed over hundreds of ERP implementations from the xSIGNAL team's previous experiences, helps organizations walk before they run. We deliver quick wins in weeks not months. We solve core problems and deliver efficiency and clarity today, while building the foundation for AI-driven transformation tomorrow."

About xSIGNAL

xSIGNAL is the inventor of Agentic Intelligent Messaging (AIM), a breakthrough enterprise software platform that unites communication, workflow, and AI to solve inefficiency in the world's most complex organizations. With deep expertise in ERP systems including HCM, Financials and Supply Chain, and a security-first architecture built for scale, xSIGNAL helps enterprises streamline operations, cut costs, and drive measurable business outcomes across all industries including government, utilities, healthcare, and higher education.

For more information, visit [www.xsignal.com].

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