



Onventis Announces the AI Operating System for Source-to-Pay

Stuttgart, September 14, 2026 – Onventis announces the upcoming launch of Onventis ONIX, a next-generation AI Operating System designed to help mid-size enterprises govern, orchestrate and scale AI across procurement and finance. The platform will officially debut at the Xchange Conference on October 14 and 15, 2026, in Heilbronn, Germany.

CPOs and CFOs are facing a pivotal moment in Source-to-Pay. As organizations move from AI pilots to business-critical adoption, they need an operating layer that connects intelligence, execution, and governance while ensuring transparency, compliance and human oversight. At the same time, new transparency obligations under the EU AI Act became applicable on August 2, 2026, reinforcing the need for accountable and trustworthy AI environments.

With Onventis ONIX, European Source-to-Pay Intelligence provider Onventis presents a personal AI Operating System purpose-built for procurement and finance, delivering context-aware experiences tailored to individual users, roles and business situations.

Embedded directly within the Source-to-Pay operating environment, Onventis ONIX combines enterprise context, AI capabilities and business processes in a single intelligent layer. Built on the Onventis platform and its data foundation, it enables organizations to benefit from AI while retaining control over data, models, permissions, workflows and governance policies. Developed in Europe for European and international mid-size enterprises, the platform addresses growing demand for trusted, compliant and sovereign AI operations.

Built on a Quarter Century of Source-to-Pay Intelligence

Many AI initiatives begin with isolated AI systems that generate answers to questions or support individual tasks. While these solutions can generate quick productivity gains, they often create new challenges, including fragmented governance, duplicated configurations, disconnected data access and inconsistent business and IT controls.

Onventis ONIX takes a different approach. Rather than introducing AI as a separate system, it builds on the Onventis System of Record: a foundation created through more than 25 years of Source-to-Pay expertise, enterprise workflows, supplier relationships, process intelligence and integrations. This trusted operational foundation enables AI to access business processes, organizational knowledge and enterprise data in a controlled manner, creating the conditions for autonomous business operations across procurement and finance.

From Standalone Agents to a Governed AI Operating System

At the heart of Onventis ONIX is a unified operating environment that connects enterprise data, organizational knowledge, AI capabilities and application logic. By bringing these elements together within a shared Source-to-Pay context, organizations can deploy and scale AI across procurement and finance without creating additional complexity.

To support enterprise-wide AI adoption, Onventis ONIX combines a unified user experience, a powerful configuration environment and a centralized governance layer within one operating system. Business users interact with AI through Onventis ONIX Cowork, while administrators and process owners use Onventis ONIX Studio to select AI models, connect knowledge sources and business systems and tools, and define deployment and governance policies. The Onventis ONIX Control Tower provides centralized oversight of permissions, monitoring and autonomous operations, ensuring transparency and control as AI adoption scales across the enterprise.

The Next Era of Source-to-Pay has just begun

AI is no longer another tool connected to Source-to-Pay. It becomes an integral part of the operating system that drives it. “The market discussion is still heavily focused on individual agents. But the real challenge is orchestrating AI-supported decisions and actions at scale across procurement and finance,” says Frank Schmidt, CEO of Onventis. “We are moving beyond the era of isolated AI agents. The future belongs to organizations that can embed intelligence into the core of their business operations, making AI a trusted part of every procurement and finance decision.”

“Many current AI solutions stop at providing individual agents,” adds Heiko Rumpel, Chief AI Officer at Onventis. “With Onventis ONIX, organizations can create, deploy and govern AI on top of a unified Source-to-Pay foundation while delivering personalized, context-aware AI experiences and keeping enterprise context, data sovereignty and compliance at the center.”

For mid-size enterprises, Onventis ONIX creates a practical path to enterprise-wide AI adoption. CPOs gain a unified view across suppliers, contracts, spend and operational processes. CFOs gain greater visibility into financial workflows, risks and controls. Users benefit from a single intelligent interface that supports decisions, executes tasks and involves people whenever human judgment is required.

Onventis ONIX, the AI Operating System for Source-to-Pay, will launch in October in Beta with selected customers and partners and will be generally available from Q1, 2027.

Additional information about the Onventis ONIX launch at the Xchange Conference is available at onventis.de/xchange

Complimentary copy requested upon publication.

About Onventis

Onventis is the European Source-to-Pay Intelligence. For more than 25 years, Onventis has supported mid-sized enterprises at six locations in making their procurement and finance processes more secure and efficient. Through its modular SaaS product portfolio, Onventis connects an end-to-end source-to-pay process with a European operating model in a protected data environment. This allows procurement and finance departments to maintain full control over data, costs, and processes in compliance with policies and legal requirements. Today, around 1.2 million users from over 1,000 companies with 4.5 million suppliers process an annual transaction volume of 40 billion euros via the Onventis Network. www.onventis.com

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