

XMPro Named in Nine Gartner® Reports in Three Weeks Covering Agentic AI, Agent Orchestration, and AI Agent Platforms

XMPro's Agentic Operations Platform combines orchestration, multi-agent execution, and composite AI reasoning for governed agentic AI in industrial operations.

DALLAS, TX, UNITED STATES, August 30, 2026 /EINPresswire.com/ -- XMPro, the [agentic operations](#) platform for asset-intensive and mission-critical industries, today announced it has been named in nine Gartner reports published between 24 July 2026 and 7 August 2026, covering four distinct categories of the [agentic AI](#) landscape: Agent Orchestration, Agentic AI, Multiagent Generative Systems, and AI Agent Management Platforms.



XMPro Named in Nine Gartner® Reports in Three Weeks Covering Agentic AI, Agent Orchestration, Multiagent Generative Systems, and AI Agent Management Platforms

The [nine reports](#) span industrial, enterprise, and public-sector Hype Cycles as well as horizontal research covering agentic AI at scale. In our opinion, the three-week window reflects the pace at which agentic AI coverage is fragmenting into distinct architectural categories across the Gartner research portfolio.

"In our opinion, being named across nine Gartner reports in three weeks, spanning Agent Orchestration (1)(2)(3)(4), Agentic AI (5)(6)(7), Multiagent Generative Systems (8), and AI Agent Management Platforms (9), reflects the moment industrial operations teams are now planning for. We believe, agentic AI is no longer a single-category question. It has fragmented into orchestration, management, multiagent execution, and governance-layer categories. XMPro's inclusion across all four of those layers, in our view, is a direct read on the industrial-grade governed agentic operations platform we have been building on APEX, MAGS, StreamDesigner, composite AI, and the Operational Context Engine."

— Pieter van Schalkwyk, CEO, XMPro

Agent Orchestration: four reports

XMPro was named as a Sample Vendor for Agent Orchestration across four 2026 Gartner® Hype Cycles™ published between 24 July and 7 August 2026: the Gartner® Hype Cycle™ for AI in Supply Chain, 2026 (1); the Gartner® Hype Cycle™ for Local Government, 2026 (2); the Gartner® Hype Cycle™ for AI and Cloud, 2026 (3); and the Gartner® Hype Cycle™ for AI Governance Technologies, 2026 (4).

According to Gartner, “Agent orchestration represents the next stage of agentic AI evolution as networks of diverse, specialized agents interact dynamically to solve multifaceted problems, adapt to environmental changes and continuously optimize their collective performance.” (1)

Agentic AI: three reports

XMPro was named as a Sample Vendor for Agentic AI across three 2026 Gartner® Hype Cycles™: the Gartner® Hype Cycle™ for Multienterprise Solutions, 2026 (5); the Gartner® Hype Cycle™ for AI Services, 2026 (6); and the Gartner® Hype Cycle™ for Public Safety and Law Enforcement, 2026 (7).

According to Gartner, “Agentic AI is an approach to building AI solutions that uses one or multiple software entities classified wholly or partly as AI agents. AI agents are autonomous or semiautonomous software entities that apply AI techniques to perceive, decide, act and pursue goals across digital or physical environments.” (5)

Multiagent Generative Systems: one report

XMPro was named as a Sample Vendor for Multiagent Generative Systems (MAGS) in the Gartner® Emerging Tech Impact Radar: Generative AI, published 7 August 2026 (8).

According to Gartner, “Multiagent generative systems (MAGS) utilize a network of distributed, specialized agents to effectively manage complex workflows. By distributing tasks and sharing intelligence under a unified governance framework, these systems are more adaptable and deliver higher precision and better performance than monolithic agentic systems.” (8)

AI Agent Management Platforms: one report

XMPro was named as an Example Vendor in the 2026 Gartner® Market Overview: AI Agent Management Platforms, published 30 July 2026 (9).

According to Gartner, “Gartner defines Agent Management Platforms (AMPs) as centralized software platforms that manage AI agents independent of where they are deployed. These platforms enable organizations to oversee both custom-built and marketplace-acquired agents. They provide a unified interface to manage agent costs and ROI, and provide a unified view of

governance and security controls.” (9)

About the XMPro Agentic Operations Platform

The XMPro Agentic Operations (AO) Platform combines APEX orchestration, the Multi-Agent Generative Systems (MAGS) framework, StreamDesigner enterprise integration, and composite AI reasoning on top of the Operational Context Engine. XMPro’s APEX platform and MAGS framework are available immediately.

For more information, visit www.xmpro.com.

Individual XMPro press releases

Full Compliance-approved press releases for each of the nine recognitions are published at xmpro.com:

- XMPro Named as a Sample Vendor for Agent Orchestration category in the Gartner® Hype Cycle™ for AI in Supply Chain, 2026: <https://xmpro.com/xmpro-named-sample-vendor-agent-orchestration-gartner-hype-cycle-ai-in-supply-chain/>
- XMPro Named as a Sample Vendor for Agentic AI category in the Gartner® Hype Cycle™ for Multienterprise Solutions, 2026: <https://xmpro.com/xmpro-named-sample-vendor-agentic-ai-gartner-hype-cycle-multienterprise-solutions/>
- XMPro Named as a Sample Vendor for Agentic AI category in the Gartner® Hype Cycle™ for AI Services, 2026: <https://xmpro.com/xmpro-named-sample-vendor-agentic-ai-gartner-hype-cycle-ai-services/>
- XMPro Named as an Example Vendor in the 2026 Gartner® Market Overview: AI Agent Management Platforms: <https://xmpro.com/xmpro-named-example-vendor-gartner-market-overview-ai-agent-management-platforms/>
- XMPro Named as a Sample Vendor for Agent Orchestration category in the Gartner® Hype Cycle™ for Local Government, 2026: <https://xmpro.com/xmpro-named-sample-vendor-agent-orchestration-gartner-hype-cycle-local-government/>
- XMPro Named as a Sample Vendor for Agent Orchestration category in the Gartner® Hype Cycle™ for AI and Cloud, 2026: <https://xmpro.com/xmpro-named-sample-vendor-agent-orchestration-gartner-hype-cycle-ai-and-cloud/>
- XMPro Named as a Sample Vendor for Agentic AI category in the Gartner® Hype Cycle™ for Public Safety and Law Enforcement, 2026: <https://xmpro.com/xmpro-named-sample-vendor-agentic-ai-gartner-hype-cycle-public-safety-and-law-enforcement/>
- XMPro Named as a Sample Vendor for Multiagent Generative Systems category in the Gartner® Emerging Tech Impact Radar: Generative AI: <https://xmpro.com/xmpro-named-sample-vendor-multiagent-generative-systems-gartner-emerging-tech-impact-radar-generative-ai/>
- XMPro Named as a Sample Vendor for Agent Orchestration category in the Gartner® Hype Cycle™ for AI Governance Technologies, 2026: <https://xmpro.com/xmpro-named-sample-vendor-agent-orchestration-gartner-hype-cycle-ai-governance-technologies/>

The complete verified record of XMPro's coverage across Gartner and LNS Research is published at www.xmpro.com/industry-recognition/.

- (1) Source: Gartner, Hype Cycle for AI in Supply Chain, 2026, Christian Titze, Balaji Abbabatulla, Steve Daugherty, 24 July 2026.
- (2) Source: Gartner, Hype Cycle for Local Government, 2026, Robert Stoneman, 3 August 2026.
- (3) Source: Gartner, Hype Cycle for AI and Cloud, 2026, David Smith, Ed Anderson, 3 August 2026.
- (4) Source: Gartner, Hype Cycle for AI Governance Technologies, 2026, Priya Sundararaman, Lauren Kornutick, Sumit Agarwal, Svetlana Sicular, 7 August 2026.
- (5) Source: Gartner, Hype Cycle for Multienterprise Solutions, 2026, Christian Titze, Balaji Abbabatulla, Brock Johns, 27 July 2026.
- (6) Source: Gartner, Hype Cycle for AI Services, 2026, Sundar Viswanathan, 30 July 2026.
- (7) Source: Gartner, Hype Cycle for Public Safety and Law Enforcement, 2026, Mike Shevlin, Cesar Lozada, Michael Berkholtz, 3 August 2026.
- (8) Source: Gartner, Emerging Tech Impact Radar: Generative AI, Annette Zimmermann, Anushree Verma, Ray Valdes, Danielle Casey, Aakanksha Bansal, Vibha Chitkara, Radu Miclaus, Roberta Cozza, Russ Hendy, Alizeh Khare, Tuong Nguyen, Kiumarse Zamanian, Arnold Gao, Ethan Cai, Omar Ansari, Aapo Markkanen, 7 August 2026.
- (9) Source: Gartner, Market Overview: AI Agent Management Platforms, Lucas Kobat, Andrei Razvan Sachelarescu, Gilbert van der Heiden, Anushree Verma, Max Goss, 30 July 2026.

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About XMPro

XMPro is the agentic operations platform that takes industrial enterprises from monitoring to autonomous operations, on one platform, at their own pace, without changing tooling. The XMPro AO Platform combines industrial intelligence infrastructure with Multi-Agent Generative Systems (MAGS) to give AI agents the operational context, institutional knowledge, and governed execution surface they need to run industrial operations autonomously. XMPro serves Fortune 500 companies across manufacturing, mining, energy, utilities, and other asset-intensive sectors.

Headquartered in Dallas, Texas, XMPro has been solving complex challenges for global industrial companies since 2009.

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