

Infor Velocity Suite for healthcare

Your path to becoming an
agentic enterprise



The agentic enterprise

Other industries have already proven what AI agents can do at work: faster processes, fewer manual handoffs, and more time for higher-value decision-making. Healthcare stands to gain the most. For health systems under margin pressure and persistent labor constraints, the question is no longer whether to put agents to work, but how quickly they can be implemented.

Infor™ Velocity Suite is the catalyst that accelerates your journey to becoming an agentic enterprise. It combines out-of-the-box industry AI agents, guided adoption, continuous co-innovation, and a predictable cost model in a single package—built on the same industry data model that powers your Infor CloudSuite™ Healthcare.

The four elements of your agentic enterprise

1 Precise industry agents Pre-trained on your industry's data, workflows, and compliance rules. Deliver value from day one without months of setup.	2 Adaptive experiences Role-based workspaces and generative AI (GenAI) assistants that keep teams focused on high-priority work while agents handle the routine tasks.	3 Autonomous orchestration End-to-end workflows across systems with fewer manual handoffs. Processes run consistently and efficiently.	4 Governed velocity Every human and AI action is auditable, traceable, and compliant by default.
--	---	---	---

Infor Velocity Suite: The catalyst

No other vendor combines industry AI agents, process mining, automation, prebuilt use cases, and implementation support in a single package at a flat fee. Infor Velocity Suite helps you move faster toward becoming an agentic enterprise, starting wherever you are today.

Out-of-the-box industry agents Pre-trained on your industry's data model. No configuration required. Value from day one.	Guided path to proven AI value A prescriptive roadmap from wherever you are today: on-premises, mid-migration, or underutilizing the cloud.	Continuous co-innovation Forward-deployed engineers work alongside your team. When a use case is not in the catalog, we help build it with you.	Predictable total cost of ownership (TCO) Flat fee, unlimited use cases. One package: AI agents, process mining, automation, and implementation support.
--	---	---	--

Healthcare: AI where it counts

Infor Industry AI Agents are built on the same data model that runs your health system. A workforce agent in healthcare understands shift coverage rules, clinical scheduling constraints, and payroll compliance, because that expertise is built into your workflows and pulls from your data. Here is what that means across your biggest challenges:

CHALLENGE	IN THE AGENTIC ENTERPRISE
Margin compression and operating discipline	By automating invoice processing, general ledger (GL) reconciliation, and accounts payable (AP) workflows, finance agents shift your team's time from administrative tasks to the work that protects margin.
Workforce stability and nurse burnout	AI-driven scheduling agents evaluate availability, skills, and overtime in real time, consistently and automatically applying staffing rules. As a result, they reduce administration burden, enable faster coverage decisions, and deliver stronger care continuity.
Clinical supply chain and procurement	AI agents monitor inventory, track purchase orders (POs), and proactively surface supplier risks, driving an increase in supply standardization and reducing manual procurement overhead.
Recruit-to-onboard and talent management	Agentic orchestration automates administrative steps in the hire cycle so recruiters and managers can focus on their roles and stay aligned without needing manual coordination in between.
Interoperability and system integration	No custom integration work is needed. Prebuilt connectivity brings your electronic medical record (EMR) and clinical systems into a single operational picture, so agents deliver care based on real-time data rather than a delayed or partial view.
Regulatory and patient data compliance	Every AI agent, automation, and user action is governed with clear ownership, activity monitoring, and audit-ready traceability, helping healthcare organizations protect patient data, reduce compliance risk, and safely scale AI across clinical and operational processes.
Financial planning and Medicaid exposure	Connecting financial, workforce, and supply chain data in one platform gives real-time visibility into cost drivers, policy impacts, and capital planning without relying on disconnected spreadsheets.

How we work together

Going through a technology transformation can be difficult. Many vendors would step away as your problems arise. But Infor stays with you—before, during, and long after your new system goes live.



Doing the work together

Infor's forward-deployed engineers work alongside your team throughout implementation and beyond, not handing off a system and walking away.



Solutions made for you

When the use case you need is not in the catalog, our engineers build it with you. Your business shapes the outcome, not a generic template.



The art of the possible

We stay engaged after go-live. Every innovation feeds the next. Co-innovation is a continuous cycle of discovery, development, measurement, and expansion.

Proven customer results

Confluence Health

An integrated delivery system in Washington. GenAI assistants help leaders get real-time answers in plain language while agents act on their behalf, from processing requests to generating communications.

Ballad Health

Twenty hospitals serve nearly one million people across the Appalachian Highlands. Automated invoice document attachments create audit-ready verifiable records, saving 1,250 staff hours a year and reaching value in under 30 days.

10 of the top 20

US health systems run on Infor. Over 200 Infor CloudSuite Healthcare customers globally, processing more than 1 billion clinical transactions every day.

Becoming an agentic enterprise is not a distant vision for healthcare. It is the next step in helping teams work faster, operate with greater discipline, and focus more time on care. With Infor Velocity Suite, health systems can move from AI potential to operational impact, using industry-built agents, governed automation, and continuous co-innovation to deliver measurable value from day one.

About Infor

Infor is a global leader in business cloud software products for companies in industry-specific markets. Infor builds complete industry suites in the cloud and efficiently deploys technology that puts the user experience first, leverages data science, and integrates easily into existing systems. Over 67,000 organizations worldwide rely on Infor to help overcome market disruptions and achieve business-wide digital transformation.

infor.com

Discover how agentic AI can help healthcare companies operate more efficiently

[LEARN MORE](#)

Copyright © 2026 Infor. All rights reserved. The word and design marks set forth herein are trademarks and/or registered trademarks of Infor and/or related affiliates and subsidiaries. All other trademarks listed herein are the property of their respective owners.

DS-EN-0726-86ajqyr4t-1

infor