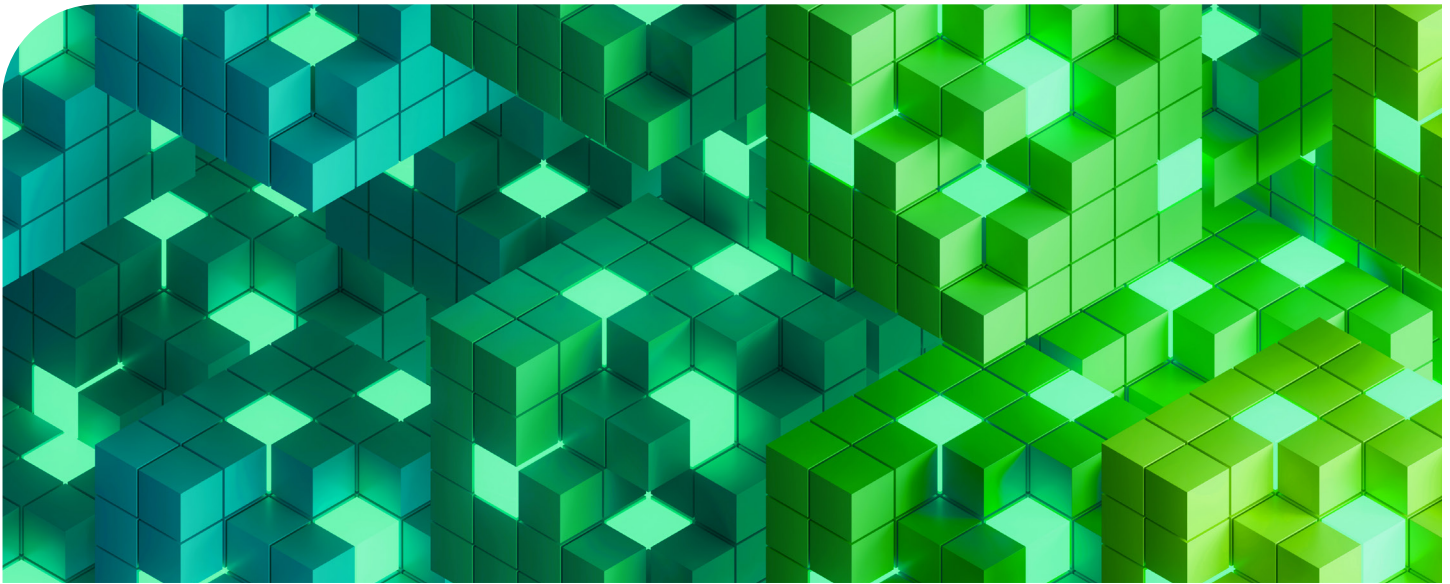




[Info sheet](#)

Connect AI across every operation

Unisys Intelligence Accelerator for smarter operations with one platform

Most enterprises run AI in pieces: one tool watching the cloud, another flagging security risks, a third handling support tickets. Each one learns on its own, and nothing carries over from one system to the next.

Unisys Intelligence Accelerator (UIA) connects those services through an AI-enabled platform. Rather than functioning as a standalone product, it is embedded throughout your ecosystem of cloud, applications, data, and cybersecurity solutions. It brings together the latest agentic technologies with the enterprise context and governance needed to thrive in your environment. What UIA learns in one place, it puts to work everywhere, accelerating outcomes across modernization, operations, security, and data initiatives.

Grounded in how your enterprise runs

UIA uses your organization's data, systems, workflows, and policies to shape every recommendation it makes. That context turns generic AI output into decisions your team can trust.

Agentic AI, with people still calling the shots

UIA brings flexibility and can pair digital agents with human expertise. Agents can watch systems around the clock, flag issues before anyone notices, and act within the limits your team sets. People keep the final say, backed by clear visibility into what each agent did and why.

Three ways UIA gets to work

UIA provides a reusable foundation for scaling intelligent operations across cloud, applications, data, and cybersecurity initiatives.

- **Development:** Builds AI-ready foundations from enterprise context, reusable design patterns, trusted knowledge assets, and pre-built integrations so teams don't start every project from scratch
- **Transformation:** Applies intelligence through digital agents, intelligent workflows, and AI assistants that speed decisions and execution
- **Orchestration:** Coordinates people, systems, agents, and workflows through governed execution, with visibility, accountability, and control at scale

Guardrails that keep AI accountable

Grounded in enterprise context, the control tower gives your team one place to see, coordinate, orchestrate, and govern AI-powered operations. Guardrails extend the benefits of UIA by adding policy controls, observability, risk management, human oversight, and cost governance so AI adoption stays secure and keeps pace with regulatory requirements such as HIPAA and GDPR.

Built to fit a complex, regulated enterprise

UIA works across a vendor-agnostic ecosystem of models, platforms, and tools, including signals from third-party systems and hyperscalers. Unisys integrates, orchestrates, and governs the technologies that fit each use case, so you're never locked into a single stack. That flexibility matters most in large, hybrid, multi-vendor environments, where governance and control vary but must operate at scale.

Where you'll feel the difference

- Faster applications and cloud modernization
- Less manual effort, with agents handling the routine work
- Sharper decisions, grounded in your own enterprise context
- Lower risk, with governance built in from day one

Today, organizations use UIA-enabled solutions to modernize large-scale applications, reduce major incidents, and resolve issues faster. The result: stronger availability, performance, security posture at enterprise scale, and proof that AI can move beyond experimentation into everyday, repeatable execution.

Ready to see where UIA fits into your operations?

Talk to a **Unisys expert** and take your first step.



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How UIA powers cloud, applications, data, and cybersecurity solutions from Unisys



Cloud: Improves visibility, automation, resilience, and cost efficiency across hybrid environments



Applications: Accelerates development, modernization, and application operations through AI-enabled and agent-driven capabilities



Data: Helps create AI-ready data foundations, improve governance, and generate actionable insights



Cybersecurity: Strengthens threat detection, risk management, governance, and secure AI adoption