

AI Sovereignty Isn't About Data. It's About Workflow.

How companies are reclaiming AI's operating system.

Swipe for insights →

THE DATA

95%

Security alert recognition time reduction

At Krafton, AI automation cut alert response from minutes to under a minute.

This 95% drop isn't just speed—it's a redefinition of trust in AI. Krafton didn't just deploy tools; they embedded AI agents into their security stack so that detection, triage, and reporting became self-sustaining. The system doesn't just react—it anticipates and verifies.

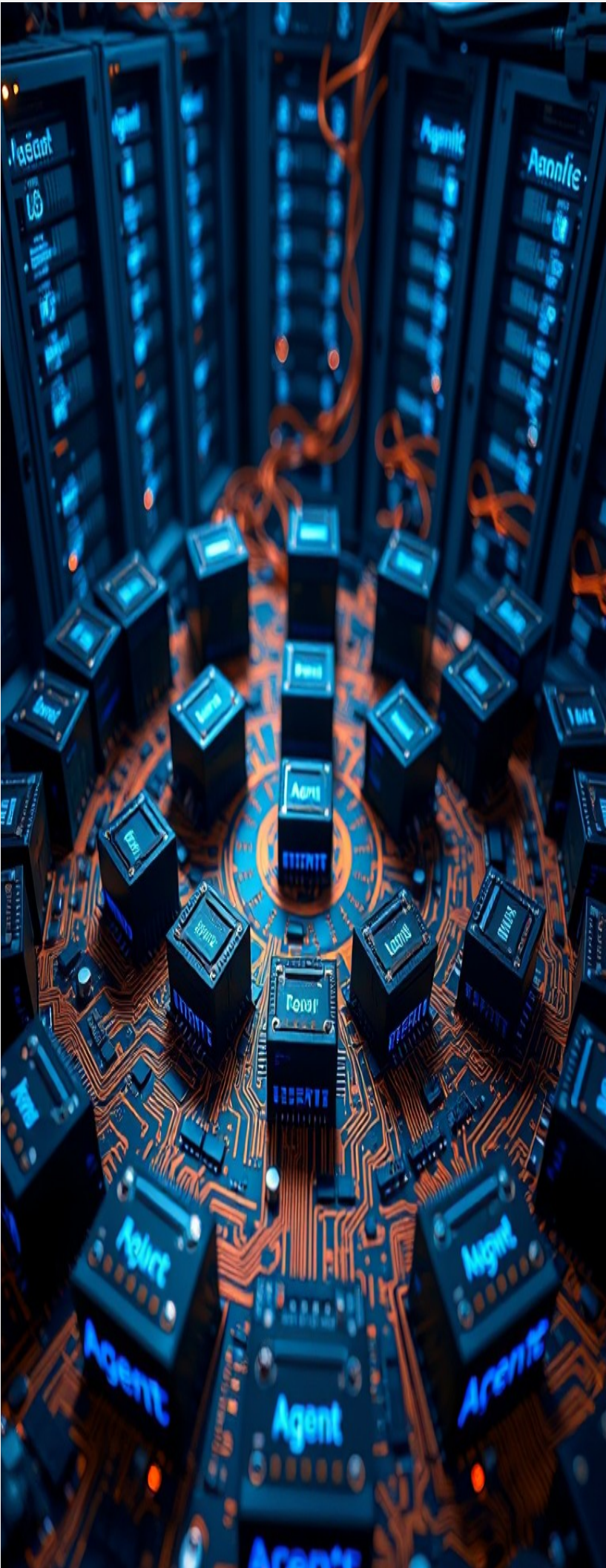
Source: Microsoft Blog • Published October 31, 2026

<https://blogs.microsoft.com/blog/2026/10/27/the-platform-approach-to-becoming-frontier/>

01

Agents Are the New OS

The most advanced AI sovereignty isn't in model weights—it's in the orchestration layer. Kraftron, Fujitsu, and Williams aren't using AI as a plugin; they're building agent ecosystems where workflows are defined, governed, and executed autonomously. This is the true frontier: AI as a persistent, traceable, and accountable operational layer.



02

Trust Is Built in the Stack

AI sovereignty isn't achieved by hiding data—it's proven by observability. Krafton's 95% faster alert recognition isn't magic; it's the result of Agent 365 and Microsoft Defender XDR working in concert, with every action logged, verified, and auditable. True sovereignty means you don't just own the data—you own the decision trail.

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