

NSOffice AI by Network Science: Build Your Enterprise Brain. Own Your Context.

NSOffice AI is a horizontal sovereign enterprise AI platform, that helps enterprises leverage AI to drive measurable business outcomes. The platform builds your enterprise's brain that compounds with every interaction through one search bar and helps every employee access web, query all enterprise systems and drive workflows to move the metrics.

Award standing: **Finalist**

NSOffice AI by Network Science emerged as a Finalist in the 2026 HFS SaS Awards, selected from more than 250 submissions across the awards program. The recognition centers on NSOffice AI by Network Science's submission, "NSOffice.AI: Enterprise AI Brain", in the category of Best Startup / Emerging Tech Firm.

The challenge behind the NSOffice AI by Network Science entry

Enterprise AI has passed the point where access to models is the constraint. The harder problem is context: employees and AI tools work across dozens of disconnected applications, so information retrieval is slow, decisions lack grounding, and AI spend fragments across overlapping point solutions – all under mounting security and governance pressure.

What they built

NSOffice.AI is a horizontal sovereign enterprise AI platform that builds an Enterprise Brain for enterprises where system of context becomes operational. A [System of Context](#) that holds the relationships, dependencies, and intelligence that actually drives the business. This shared brain connects an organisation's scattered information so enterprise teams can have governed access to frontier models (Think), query all enterprise applications (Know), and automate high impact workflows across business functions (Do)

. The platform is designed with a goal to let enterprises adopt AI within their own security guardrails while avoiding vendor lock-in and keep the AI adoption cost in check accumulating from single-purpose AI tools (reduction in token consumption by 60%).

Results

Network Science has enabled enterprises to operationalize AI securely and at scale. Key metrics reported were:

1. Productivity & Business Impact: 35–50% productivity improvement through context-aware intelligence, enabling employees to find information faster, make better decisions, and drive greater business impact.
2. Cost Savings & ROI: 30–40% reduction in AI tool costs, reduction in enterprise AI token consumption by up to 60% through optimized architecture, and up to 8x ROI by consolidating fragmented solutions into a single outcome-driven platform.

Bottom line

NSOffice.AI takes aim at the right problem: building Enterprise AI Brain, and helping enterprise own their context; not limited to model access. This is what separates AI experiments from business results, and a sovereign horizontal context layer is a credible answer to AI sprawl and governance concerns.

Learn more about NSOffice AI by Network Science at networkscience.ai

Appendix: About the Category and the Awards

Best Startup / Emerging Tech Firm

This category tracks what HFS Research calls AI-native and ecosystem SaaS-ification: newer platforms built from the ground up for autonomous decision-making, continuous optimization, and contextual recommendations, rather than retrofitted from an existing services or software business. Entrants are early-stage or emerging firms judged on the strength and originality of the underlying architecture as much as on scale already achieved.

Every submission in this category was evaluated by HFS analysts and board members against five shared criteria:

- AI-driven delivery – is the solution genuinely autonomous, or is AI still assisting humans doing the work?
- Agentic adaptability – does the platform learn and orchestrate across workflows, or does it execute fixed rules?
- Outcome orientation – are commercial terms tied to results? Is there a quantified business case?
- Scalable architecture – is the IP reusable across clients and industries, or bespoke to one engagement?
- Proven enterprise success – verifiable, production-scale evidence with named or named-tier clients.

The HFS Services-as-Software Awards recognize the enterprises and technology providers leading the shift from labor-based delivery to AI-native, software-defined operations. Finalists in each category were selected by the HFS analyst team following a structured review of submissions against the criteria above. Winners were then determined by the HFS board of external advisors, who scored and ranked the finalists to reach a final result.

About HFS Research

HFS Research is the leading global analyst firm focused on business operations, digital transformation, and enterprise modernization.

For over a decade, HFS has shaped market language – from OneOffice to Services-as-Software – helping enterprises and providers understand where operating models are headed.

We work with global enterprises, IT and business services providers, software and cloud vendors, investors, and innovators.

The Services-as-Software Awards extend that leadership by recognizing organizations delivering measurable transformation in the market.