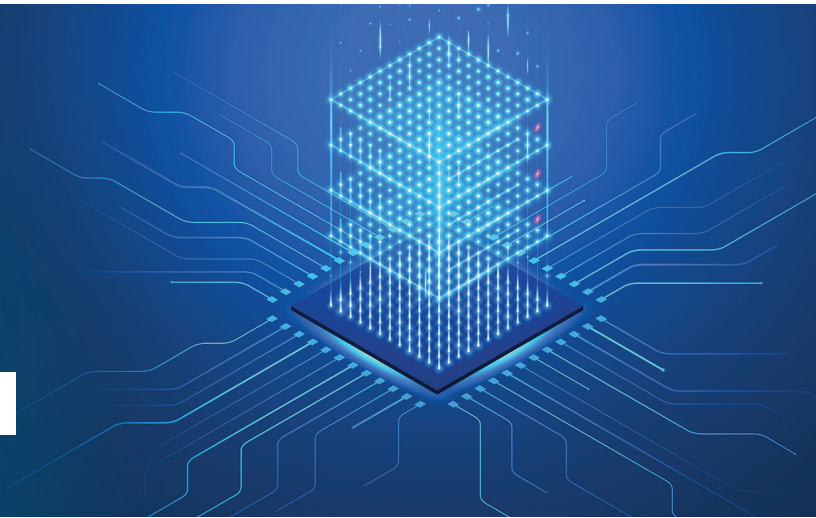




INTERNAL TECHNOLOGIES



Intel | HPE Accelerate Time to Insights (ATTI) Program

Empower partners to build and deploy AI solutions faster and more efficiently through pre-validated use cases and streamlined processes. TD SYNnex, in strategic collaboration with Intel and HPE-validated AI independent software vendors (ISVs), enables accelerated innovation, expanded market reach and increased customer adoption. Through the ATTI Program, TD SYNnex combines leading AI ISV applications with HPE ProLiant servers, creating a repeatable measurable approach to drive new growth opportunities for our ecosystem partners.

What's more is that through the ATTI Program, we are offering a 60-day trial of the ISV solutions that are participating in the program. Upon expiration of the trial, you may purchase the full stack solution through TD SYNnex.

Aligned with TD SYNnex's **Destination AI** initiative, partners gain access to additional resources such as pre-sales technical subject matter experts (SMEs) and service offerings to standardize the AI development lifecycle — transforming one-off projects into scalable solutions.

Why choose TD SYNnex for AI software?

Faster time-to-market

- Leverage TD SYNnex's Intel-validated AI ISV ecosystem and HPE's Unleash AI Program to quickly bring Intel + HPE AI solutions to market. Our pre-built, repeatable solutions accelerate time-to-value and deliver greater ROI.

Expanded portfolio and expertise

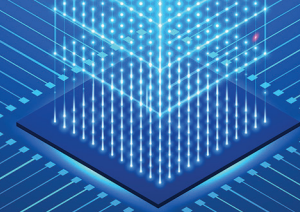
- Tap into an expanding ecosystem of validated solutions to enter new verticals and technology areas with confidence.

Technical expertise

- Access TD SYNnex's technical teams as an extension of your own, closing skill gaps in specialized AI domains.

Competitive differentiation

- Move beyond price-driven conversations by offering comprehensive, differentiated solutions that emphasize total customer value (TCV).



EPIC iO

EPIC iO's DeepInsights™ is an AI platform that transforms raw internet of things (IoT) data into actionable insights for smarter, safer and more connected environments. Built on Intel® technology, it combines AI-driven analytics, real-time visualization and edge computing to enable automation, predictive capabilities and scalable deployments across industries.

Use case:

Site/perimeter security and public safety



Iterate.ai

Generate by Iterate.ai is a secure, enterprise-grade AI assistant built on the Interplay low-code platform. It combines generative AI (GenAI) with retrieval-augmented generation (RAG) to deliver private large language model (LLM) capabilities for organizations that require data security, compliance and cost efficiency.

Use case:

Hospital insurance claim optimization

INTERNAL TECHNOLOGIES

Blockify is Internal Technologies' patented data ingestion and distillation engine that converts unstructured, fast-changing agency content (policies, field reports, compliance records) into governed, versioned "IdeaBlocks" optimized for RAG. The result is grounded answers, lower cost and full auditability across restricted environments.

Use case:

Secure knowledge management and retrieval for public sector



KAMI WAZA

Kamizawa Kaizen is part of Kamizawa's AI orchestration platform, designed to automate complex, compliance-heavy workflows within secure environments. For state and local governments, Kaizen enables agencies to process, summarize and manage sensitive data without moving it outside their firewall — ensuring privacy, security and regulatory compliance.

Use case:

Automated workflow for public records requests

Ready to accelerate your AI journey? Opting into the program is simple:

Visit <https://www.tdsynnex.com/na/us/ai-solutions>.

- Provide basic information about your organization and your AI focus areas.
- Gain insights into the program by watching the on-demand session.

Contact AISolutions@tdsynnex.com for more information.