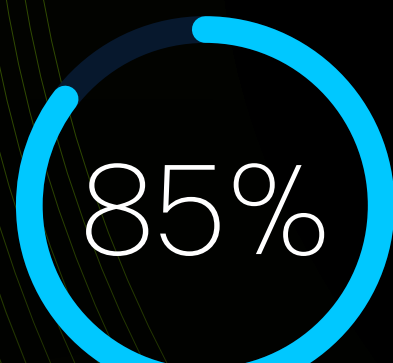


Build your secure AI infrastructure with Cisco and NVIDIA

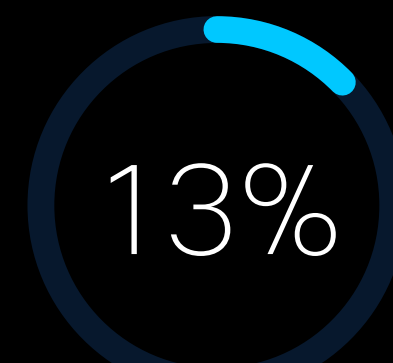
Accelerate AI innovation with Cisco Secure AI Factory with NVIDIA, a scalable, high-performance, secure infrastructure delivered by TD SYNnex.

Facing the AI readiness gap

Enterprise organizations report an increasing urgency to deploy AI initiatives, but their current IT infrastructure can't support these goals.



Most organizations believe they have less than 18 months to implement an AI plan—or risk falling behind.¹



Only a small percentage of enterprises have the infrastructure in place to instantly accommodate any AI computational needs.¹

Source: ¹Cisco 2024 AI Readiness Index

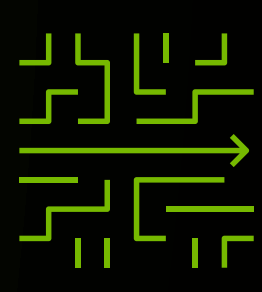
Scaling AI quickly brings challenges

When enterprises try to deploy AI infrastructure rapidly, they encounter complexity that creates delays.



Security vulnerabilities

Available solutions lack integrated security capabilities to protect the AI models, apps, and infrastructure, leaving enterprises exposed.



Deployment complexity

Operationalizing an AI infrastructure stack is complex and expensive and requires integrating components to work together as a single platform.



Performance bottlenecks

Standard enterprise networks struggle to keep pace with the high demands of AI workloads, which can lead to networking performance bottlenecks.

A better way forward with market leaders Cisco and NVIDIA

Cisco Secure AI Factory with NVIDIA propels your enterprise toward secure and rapid AI adoption, with a complete and scalable solution that addresses all your requirements.



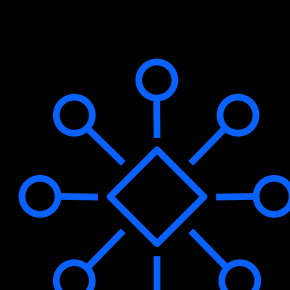
Security-first architecture

Cisco Secure AI Factory with NVIDIA embeds security at every layer of the stack. Security is foundational, not bolted on.



High-performing infrastructure

Market-leading Cisco networking and accelerated compute ensure faster delivery of AI-powered apps.



Seamless integration

Cisco and NVIDIA designed a complete, pre-validated solution to improve team productivity and de-risk deployments.

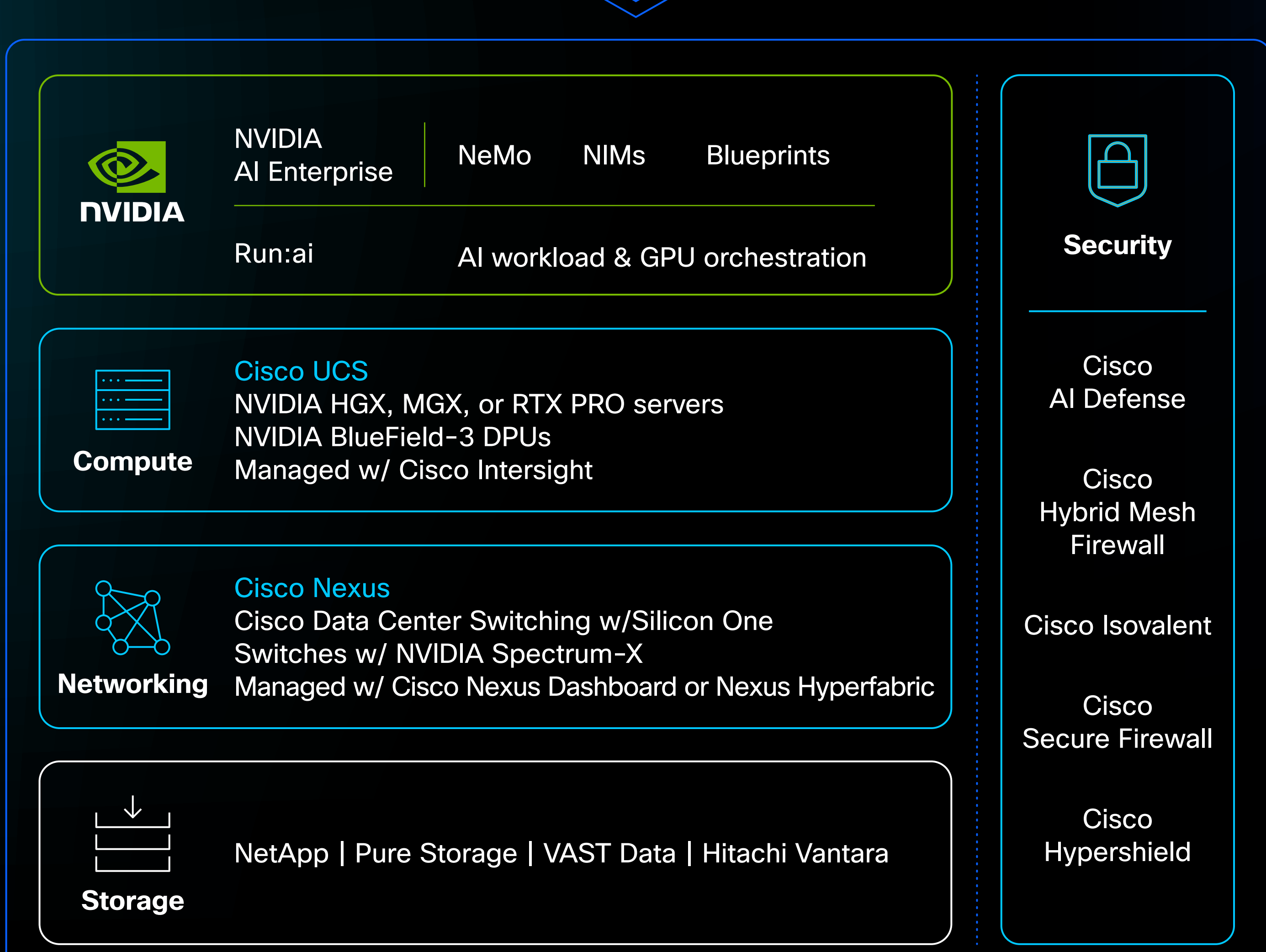


Flexible deployment options

Choose between a turnkey, vertically integrated AI stack or a modular approach, based on your needs.

How Cisco powers your AI/GenAI pipeline

Inputs: AI/GenAI models, enterprise data



Outputs: Knowledgebase copilots, content and code generation, virtual agents and chatbots, etc.

Note: This simplified graphic shows Cisco's modular system deployment option with flexible design choices. Other options include deployment and scaling with AI PODs and a predefined, vertically integrated solution stack.

Scale your AI, your way with TD SYNnex

Get in touch with TD SYNnex's Cisco Team to start your AI journey.

Contact us now