CPP AI NEOS

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AI Factory solutions in T-shirt sizes. Choose the size that fits the work, from first pilot to mission scale, all built on a secure, air-gapped foundation.

Federal & Defense | Financial Services | Highly Regulated Commercial | Mission Critical Applications

Pick your size

S Pilot

Prove value fast. Built for one team and a focused set of AI use cases.

GPUs: 8–16
Storage: 50–100 TB
Users: 25–100

M Department

Several AI use cases in production for a division or program.

GPUs: 16–64
Storage: 100–500 TB
Users: 100–500

L Enterprise

Broad production AI across many teams with shared, governed services.

GPUs: 64–256
Storage: 500 TB–2 PB
Users: 500–2,000

XL Mission scale

Large-scale AI for many concurrent mission or business workloads.

GPUs: 256+
Storage: 2+ PB
Users: 2,000+

Directional sizing estimates (usable storage). Final configuration is set by the AI Readiness Infrastructure Assessment.

In every Neo, whatever the size

HPE compute, GPUs and networking
The performance foundation for AI.

HPE AI Storage
AI-ready, protected data.

NeuralSeek AI platform
Governed AI that can run fully air-gapped.

Secure by design
A+B redundancy, secure U.S. supply chain, cleared personnel.

Data center services for the largest AI workloads

Data Center Services via 11:11
Available fully managed or as colocation only.

AI Data Center in a Box
Full power and connectivity to activate the largest AI workloads in the world.

Not sure which size? Start with an AI Readiness Infrastructure Assessment.

WHO WE ARE

CPP Associates is a New Jersey-based IT Solutions and Services firm, founded in 2008 with deep HPE roots. We help organizations assess, design, implement and manage infrastructure for what comes next.

HPE GreenLake Partner of the Year 2023, Platinum Partner

CONTACT

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