



ATLAS AI

Start Small. Scale to an AI Factory.

Two co-designed paths to accelerate AI infrastructure deployment, from proof of concept to large-scale production.



Atlas AI gives organizations purpose-built options for AI infrastructure at different scales. **Atlas AI Ignite** provides an integrated entry point for AI development, testing, proofs of concept, and early production. **Atlas AI Cluster** is designed for larger-scale AI factory deployments, integrating high-performance compute, storage, networking, software, and SourceCode engineering expertise.

ATLAS AI IGNITE

Scale-as-you-Go AI Factory

Best for: AI development, testing, proofs of concept, and early production workloads.

Core technologies: Dell PowerEdge GPU servers, NVIDIA accelerated computing, VDURA high-performance storage, AI & management software.

Value: Validate workloads, demonstrate value, refine requirements, and expand as data and performance needs grow.

ATLAS AI CLUSTER

Build AI Factories Faster and Smarter

Best for: Larger-scale AI training and inference environments requiring integrated, scalable infrastructure.

Core technologies: Gigabyte systems, NVIDIA GB200 Grace Blackwell, NVIDIA Quantum-X800 800Gb/s InfiniBand, VDURA, and AI software.

Value: Reduce integration complexity and accelerate time to production with a co-designed AI factory architecture.

Two AI Infrastructure Solutions. Built for Different Scales.

	ATLAS AI IGNITE	ATLAS AI CLUSTER
Starting point	Integrated entry point	Large-scale AI factory
Primary use	Develop, test, validate, early production	Training and inference at scale
Scale approach	Start with today's requirements and expand	Highly configurable, scalable cluster architecture
SourceCode role	Co-design, integration, deployment and support	Co-design, integration, validation, optimization, deployment and support

Why ATLAS AI?

Co-designed AI infrastructure built around your requirements

Building AI infrastructure requires more than selecting compute, storage, and networking. SourceCode brings the technology layers together in an integrated architecture engineered around workload, performance, scalability, and deployment requirements.

Start at the Right Scale

Choose an entry point aligned to where you are today, from proof of concept and early production to a larger AI factory deployment.

Integrated Architecture

Bring compute, high-performance storage, high-speed networking, software, and management together as a coordinated solution.

Workload-Aligned Design

Configure infrastructure around training and inference requirements rather than relying on a one-size-fits-all architecture.

Accelerated Deployment

Reduce the complexity of designing, integrating, validating, and deploying AI infrastructure to accelerate time to production.

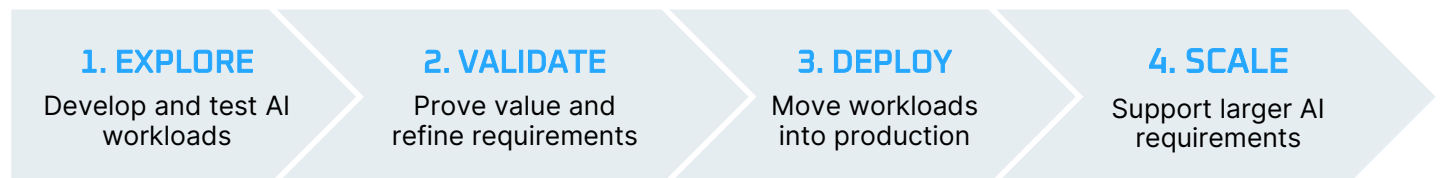
Built to Scale

Expand infrastructure as workloads, data volumes, and performance requirements grow.

SourceCode Expertise

Access engineering and application assistance, optimization, knowledge transfer, cluster management software, onsite integration, and deployment support.

A Clear Path from First Workload to AI Factory



Atlas AI Ignite supports organizations getting started with AI infrastructure, while **Atlas AI Cluster** is purpose-built for larger-scale AI factory deployments.

AI Workloads and Industries

Workloads: AI development, testing, proofs of concept, early production, training, and inference.

Industries: Healthcare & Life Sciences | Government | Fintech | Automotive & Transportation

READY TO BUILD YOUR AI INFRASTRUCTURE?

Start with the infrastructure your workloads require today and scale as your AI requirements grow.

Talk to a SourceCode AI Infrastructure Expert: contact@sourcecode.com