

MODERN HIGH-PERFORMANCE DATA STORAGE INFRASTRUCTURE

VDURA delivers modern data storage infrastructure software built for AI and HPC with flash speed, linear performance scalability, hyperscale durability, and effortless operations in one software-defined platform that keeps GPU clusters saturated and data protected without compromise.

PERFORMANCE • ECONOMICS • SIMPLICITY

PLATFORM ADVANTAGES



Flash-first parallel speed

True parallel file system and NVMe-first architecture keep GPUs saturated while policy automation keeps data in the right tier.



Cloud-scale economics

Shared-nothing, software-defined design runs on commodity hardware and networking, delivering up to 60% lower TCO with hardware flexibility and elastic expansion.



Operational simplicity

Deploy in a day, expand in minutes, and rely on self-healing automation plus non-disruptive updates for always-on availability.

ONE PLATFORM. ONE NAMESPACE. UNLIMITED SCALE.

VDURA unifies performance, economics, and simplicity for AI and HPC across research, enterprise, and AI clouds, scaling from 6 to thousands of nodes to deliver maximum throughput, durability, and ROI.

Book a technical briefing or contact sales at www.vdura.com.

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