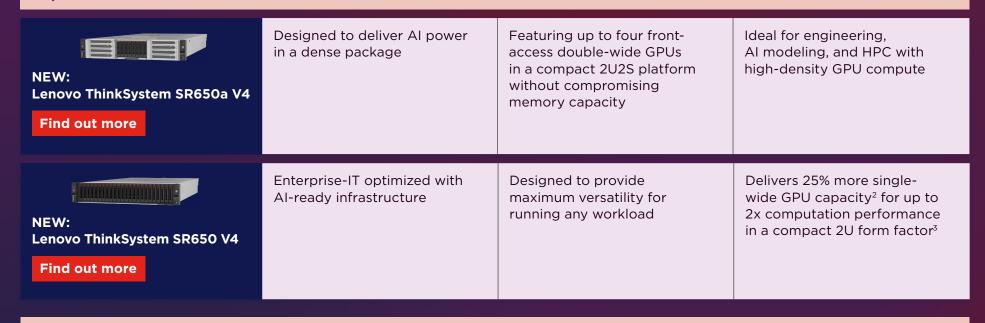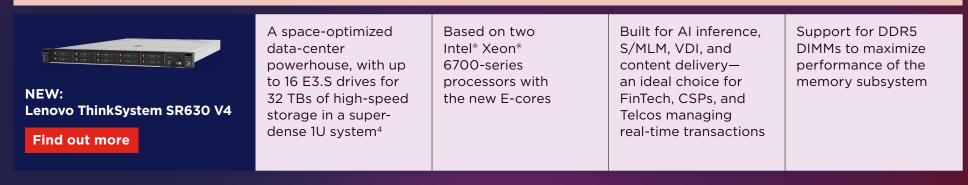# Product focus

Introducing Lenovo's new portfolio of Lenovo ThinkSystem V4 servers, with Intel® Xeon® 6 processors

Designed for maximum performance, these servers are ideal for the most compute-intensive workloads in cloud, AI, and HPC environments.

NEW: **Lenovo ThinkSystem SR650a V4** Find out more	Designed to deliver AI power in a dense package	Featuring up to four front-access double-wide GPUs in a compact 2U2S platform without compromising memory capacity	Ideal for engineering, AI modeling, and HPC with high-density GPU compute
NEW: **Lenovo ThinkSystem SR650 V4** Find out more	Enterprise-IT optimized with AI-ready infrastructure	Designed to provide maximum versatility for running any workload	Delivers 25% more single-wide GPU capacity[2] for up to 2x computation performance in a compact 2U form factor[3]

Designed for enhanced performance, these servers are ideal for high-density and scale-out workloads in diverse data center and telco environments.

NEW: **Lenovo ThinkSystem SR630 V4** Find out more	A space-optimized data-center powerhouse, with up to 16 E3.S drives for 32 TBs of high-speed storage in a super-dense 1U system[4]	Based on two Intel® Xeon® 6700-series processors with the new E-cores	Built for AI inference, S/MLM, VDI, and content delivery—an ideal choice for FinTech, CSPs, and Telcos managing real-time transactions	Support for DDR5 DIMMs to maximize performance of the memory subsystem

[2] Lenovo Internal data: SR650 V4 based on internal benchmark testing
[3] Comparing the SR650a V4 to the SR650 V4, the SR650a V4 with 4x H100 GPUs vs. the SR650 V4 with 2x H100 GPUs provides 2x AI Computation performance
[4] Lenovo Internal data: SR630 V4 based on internal benchmark testing