



TIERED STORAGE FOR NEOCLOUDS

You're building the future. Don't guess the foundation.

Maximize GPU utilization. Control storage cost. Build a data foundation that places every workload on the right tier.

NeoClouds are built to move fast, but data grows even faster. Every training run, model version, checkpoint, and customer workload adds to the storage footprint, but not all data needs the same level of performance. WD Platforms tiered storage solutions help align flash performance with HDD economics, so hot data stays close to GPUs, capacity data scales efficiently, and infrastructure spend stays focused on what drives the business forward.



Purpose-Built Tiering

Flash-powered performance meets
HDD-driven capacity at cloud scale



Intelligent Data Placement

Policy-driven tiering moves data
automatically based on workload



Superior Cost Efficiency

Reduce TCO by reserving
premium storage for active data

Tiered Storage Solutions for NeoClouds

Validated architectures built with trusted software-defined storage solutions. Click a logo to explore more.

