

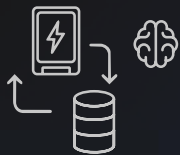


INTELLIGENT STORAGE TIERING

Your Workloads Evolved. Your Infrastructure Didn't.

Maximize performance where it matters. Cut cost where it doesn't.
Stop tying storage growth to compute.

WD Platforms with IBM® Storage Scale automatically place data for HPC workloads across NVMe™ and HDD tiers — keeping hot data fast, cold data economical, and everything in the right place without manual effort.



Intelligent Data Placement for AI/HPC

Policy-driven tiering moves data automatically based on workload — no manual intervention required.



Performance + Capacity at Scale

Deliver high throughput while efficiently supporting large-scale data growth.



Superior Cost Efficiency

Reduce CapEx by reserving flash for active data and placing the rest on cost-efficient HDDs.



Flexible, Disaggregated Architecture

Scale storage and compute independently with an open architecture that reduces vendor lock-in

Intelligent Storage Tiering for AI and HPC

WD Ultrastar® Data60 + WD OpenFlex® Data24 + IBM Storage Scale

[Explore the Solution](#)