

Storage Made Simple for Hybrid Cloud

- 1 PLATFORM
- 1 CLIENT EXPERIENCE
- 3 ENTERPRISE CHOICES
 - Entry Level
 - Mid-Range
 - High-End



Capacity, Performance & Efficiency

2x MORE
EFFECTIVE CAPACITY
PER FCM DRIVE
Compression with no performance impact

ENGINEERED
to LOWER TCO Via Data Reduction Technologies

Outstanding max **4PB** capacity in only **2U**

EMBRACE & ENHANCE
MORE THAN **500** **HETEROGENEOUS**
STORAGE SYSTEMS

Designed for the Future

Designed for Effortless Data Move Leveraging

AI



CLOUD-BASED,
AI-Driven Proactive Predictions, Supporting IBM & Non-IBM Storage¹

Hybrid Cloud and Container Enabled



HYBRID CLOUD
Capability Across IBM Cloud and AWS

Built with CSI Support for Container Environments Including Red Hat Openshift



Red Hat
OpenShift Container Platform



Resilient

Six 9's
AVAILABILITY

3-SITE
REPLICATION

Discover how IBM Storage can help you optimize your data infrastructure

[Learn more](#)

¹ IBM Storage Insights cloud-based management