IBM

IBM FlashSystem Family
Storage Made Simple for Hybrid Multicloud

1 PLATFORM

1 CLIENT EXPERIENCE

3 ENTERPRISE CHOICES

Entry
Mid-Range
High-End

Capacity, Performance & Efficiency

End-to-End
NVMe & SCM NVMe
TECHNOLOGY

2x **MORE USABLE CAPACITY** PER DRIVE
(19.2TB vs. 38.4TB)

Max 4PB capacity in only **2U**

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

Designed for the Future

Designed for Effortless Data Move Leveraging
AI

CLOUD-BASED,
AI-Driven Proactive
Predictions, Supporting
IBM & Non-IBM Storage [1]

Built for Red Hat Openshift
and Other Container Environments with CSI Support

Red Hat OpenShift

IBM **Spectrum Virtualize**

IBM **Storage Insights**

Multicloud Enabled

HYBRID MULTICLOUD
Capability Across IBM Cloud and AWS

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ENGINEERED
to LOWER COST of Cloud Infrastructure Via Data Reduction Technologies

Resilient

99.9999%
AVAILABILITY

3-SITE
REPLICATION

Discover how IBM Storage can help you optimize your data infrastructure

Learn more

[1] IBM Storage Insights cloud-based management now supports non-IBM storage