



**Hewlett Packard
Enterprise**

HPE Alletra 6000 and HPE Alletra 5000

New HPE primary storage portfolio

Mission-critical apps



HPE Alletra 9000 (NVMe)



HPE Primera
(SAS or NVMe)



HPE XP8 (NVMe)

Business-critical apps



HPE Alletra 6000 (NVMe)



HPE Nimble Storage
all-flash (SAS)



HPE Nimble Storage
dHCI (NVMe or SAS)

General-purpose apps



HPE Alletra 5000
hybrid flash



HPE Nimble Storage
hybrid flash



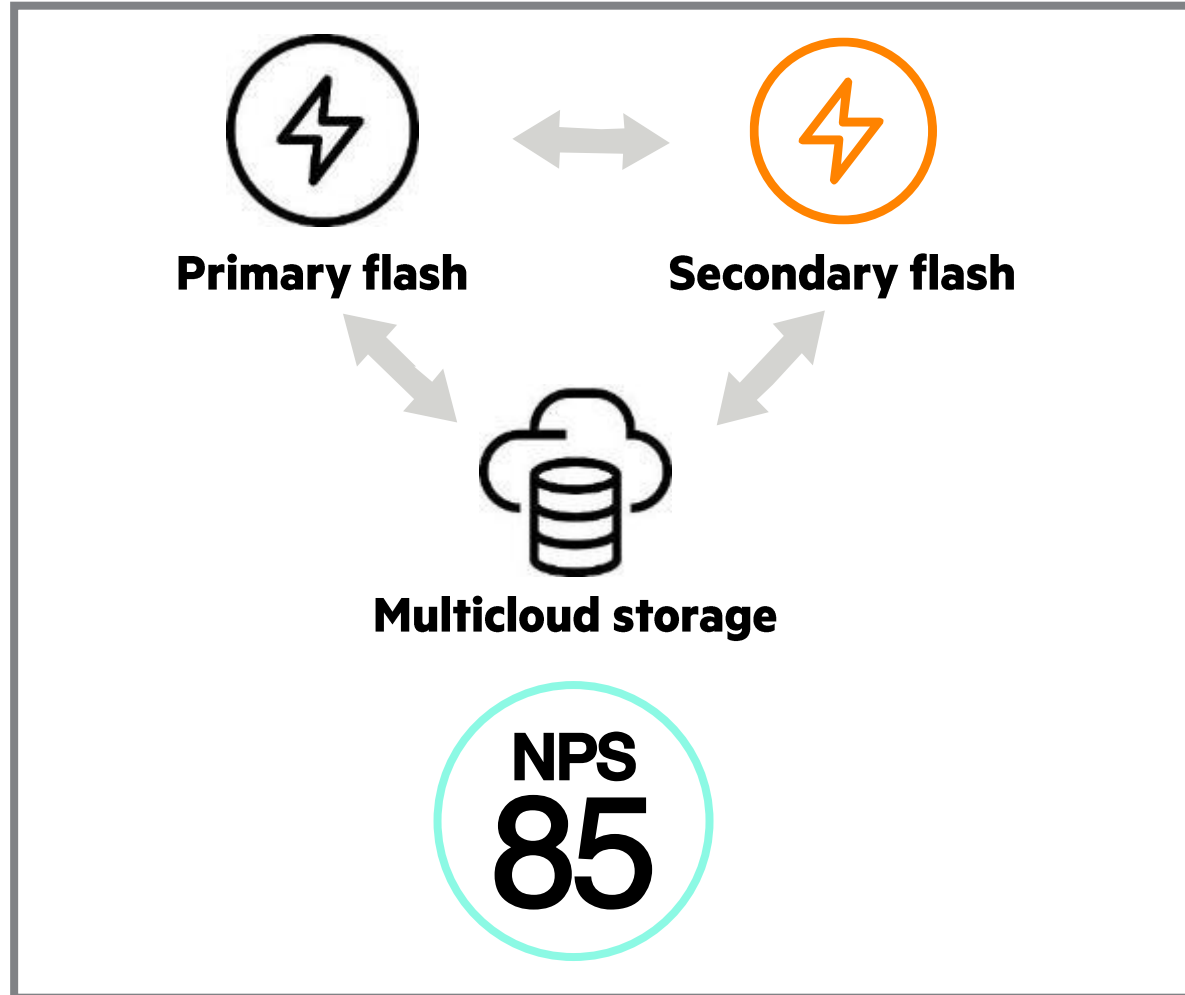
HPE MSA



HPE SimpliVity HCI



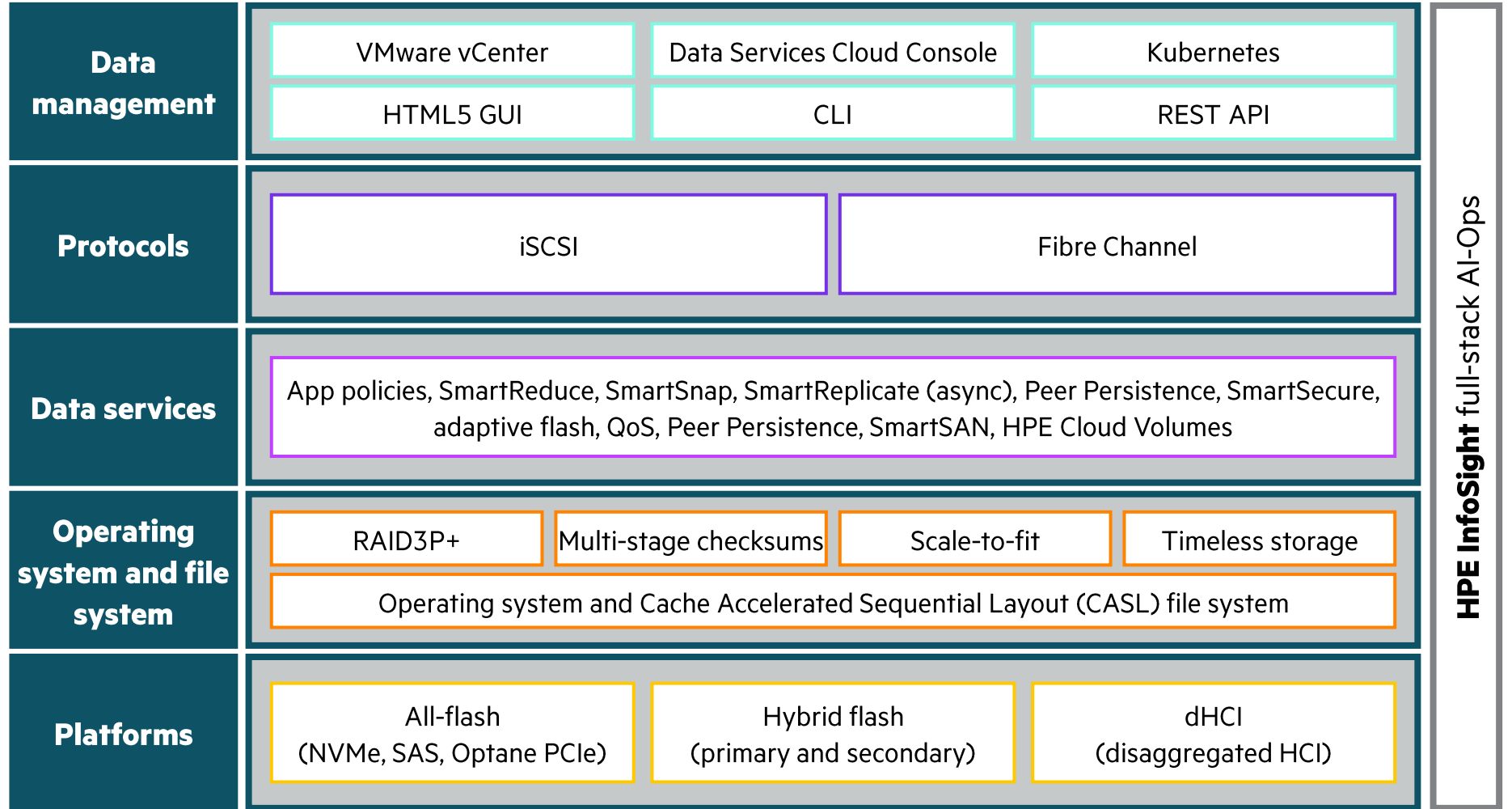
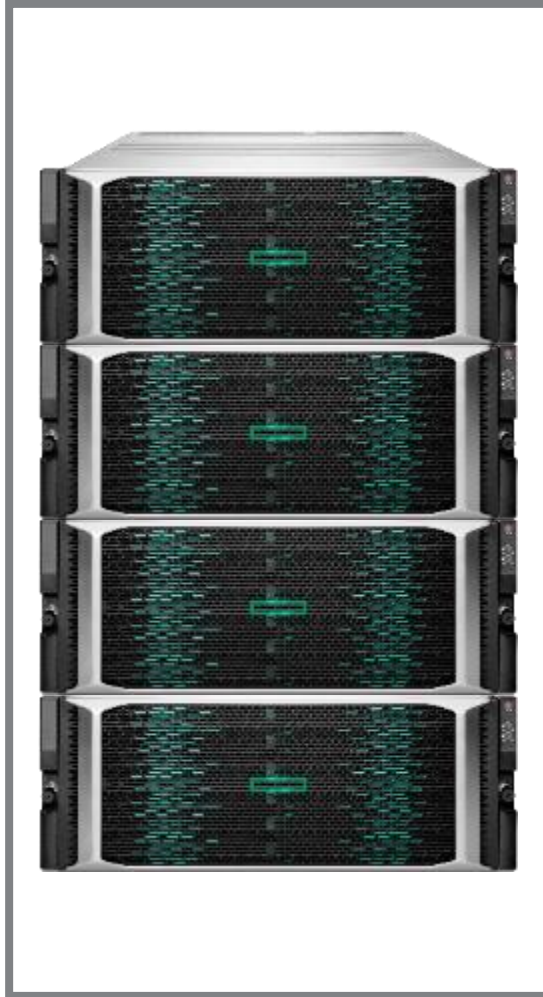
Delivering true hybrid and multicloud



Primary flash		All-flash arrays (SAS and NVMe)
Secondary flash		Hybrid flash arrays
Multicloud storage		HPE Cloud Volumes
HCI experience		HPE Nimble Storage dHCI



The architecture behind HPE Alletra 6000/HPE Alletra 5000 systems

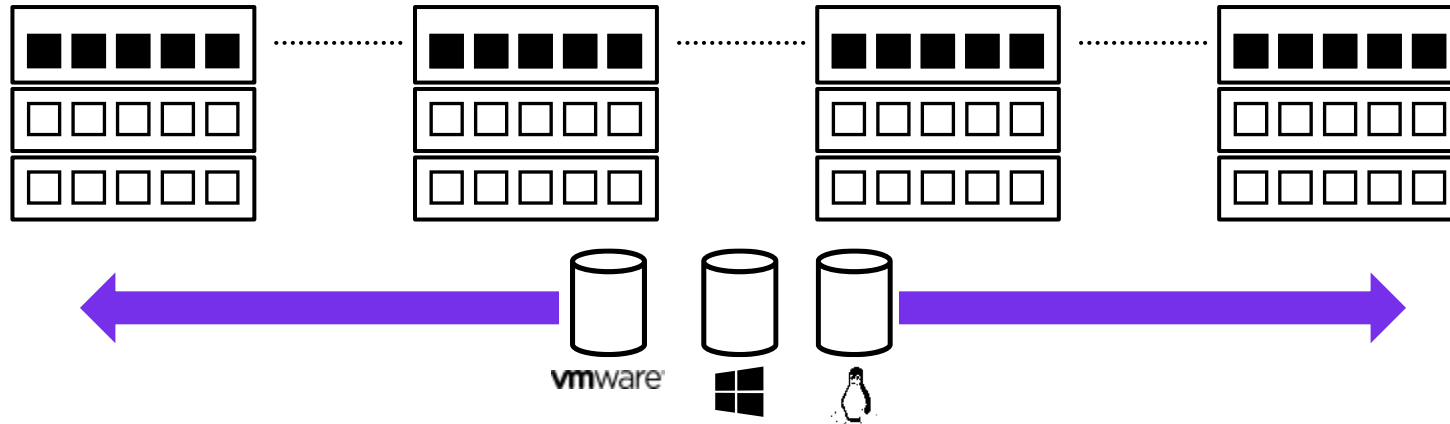


HPE InfoSight full-stack AI-Ops



Scale-to-fit storage

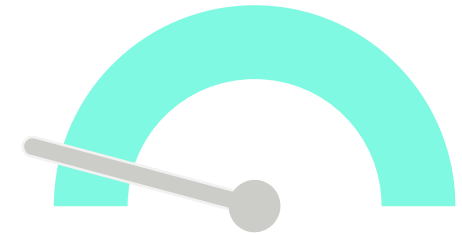
Scale out with up to four arrays managed as one—nondisruptively



- Mix and match different array generations, models, and even drive media
- Datasets can stripe and migrate across multiple arrays nondisruptively



Capacity x4



IOPS x4

Multicloud flash fabric

Watch more on Scale-to-Fit: <https://www.youtube.com/watch?v=Xg2CdRDoNhEandt>



Delivering cloud operational agility

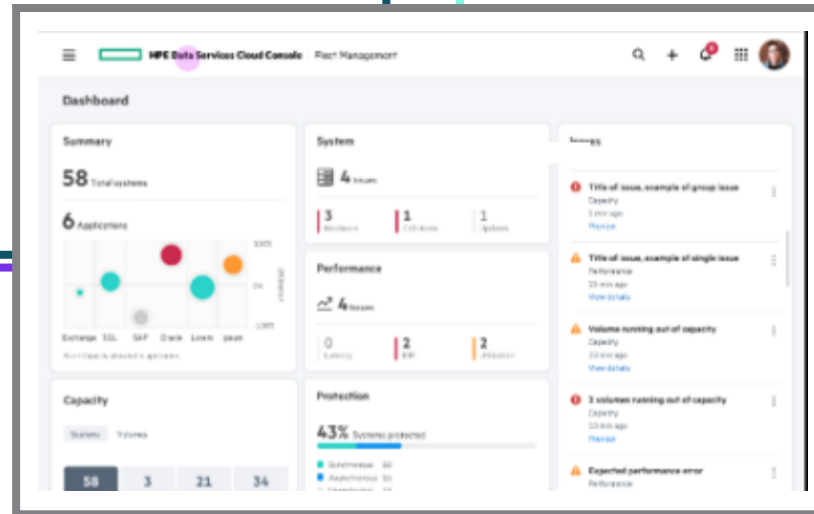
Powered by Data Services Cloud Console

Simplified deployment

New devices automatically discovered, on-boarded, and configured

Invisible upgrades

New features and enhancements instantly available through cloud-delivered invisible upgrades



Intent-based provisioning

Application workloads intelligently provisioned on infrastructure best-suited for optimizing SLAs

Management from anywhere

Simple global management driven through a consumer-simple, SaaS-based user experience