THE WORLD'S MOST INTELLIGENT STORAGE
For mission-critical apps

HPE PRIMERA
Critical reliability, and performance with the agility of the cloud

"HPE is melding the simplicity of Nimble Storage, the mission-critical heritage of 3PAR, and the intelligence of InfoSight into a single high performance, highly available, and highly scalable large enterprise storage solution."  
IDC

GLOBAL INTELLIGENCE
Powered by HPE InfoSight, the most advanced AI for infrastructure

Over 1250+ trillion data points analyzed

1.5M learned

ALL-ACTIVE ARCHITECTURE
Enables limitless parallelization with multi-node controllers

Up to 1.5M IOPs for always-fast performance

SERVICES-CENTRIC OS
Eliminates risk and simplifies management

20 seconds to provision

5 minutes rack-to-apps

TIMELESS STORAGE
Transforms the ownership experience

Storage guarantees for data reduction and availability

122% faster performance

INNOVATE WITHOUT COMPROMISE
On-demand experience

93% time savings

App-aware resiliency

100% availability guaranteed

Predictive acceleration

122% faster performance

Learn more at hpe.com/hpe-primera

"HPE Primera is a modern high-end platform that brings the cloud experience on-premise while delivering the performance, availability, and scalability needed for mission-critical workloads."  
IDC

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Over 1,250 trillion data points analyzed

Up to 1.5M IOPs for always-fast performance

Always modern with no forklift upgrades

Embeds AI to optimize performance in real time

Self-service user experience for instant access

Predicts and prevents disruptions across the infrastructure stack

Non-disruptive controller refresh

True active-active for instant failover

All-inclusive software

Flat support pricing

App-aware resiliency

On-demand experience

No tuning required, with every resource always balanced

True active-active for instant failover

Self-service user experience for instant access

AI-driven updates are transparent to applications

All-new architecture for transparent scalability

On-demand experience

93% time savings

App-aware resiliency

100% availability guaranteed

Predictive acceleration

122% faster performance

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