

Tired of Storage Complexity? Bring AI into the Storage Mix.

Legacy storage is costly and complex, but all that is changing as artificial intelligence (AI) now drives storage with insight and automation that reduces management and improves ROI.



What's the Storage Problem?

As much as 54% of storage issues are hidden within the infrastructure stack.

- 28% are configuration issues¹
- 11% are interoperability issues¹
- 8% are non-storage performance issues¹
- 7% are host, compute, and VM issues¹

3 Ways AI Eases Storage Complexity:



ANALYTICS:

Predicts and prevents problems



AUTOMATION:

Removes manual troubleshooting



OPTIMIZATION:

Eliminates overprovisioning

HPE InfoSight integrated within HPE Nimble powered by Intel® Xeon® Scalable Processors transforms storage ROI.



79%

lower IT operational expenses²



85%

less time spent on resolving trouble tickets²



73%

fewer trouble tickets²



69%

faster resolution of level-3 support incidents²

HPE Nimble + HPE InfoSight = Predictive, Cloud-ready, Timeless Storage

NVMe- and SCM-ready design is ready for anything, and performance is best in class.

86%

of storage problems predicted and prevented³

99.9999%

guaranteed availability³

220%

better price-performance⁴

65%

improved speed⁴

2X

more scalable⁴

Bring AI into Your Storage Mix with ePlus

At ePlus, a Hewlett Packard Enterprise Platinum Partner, we engineer transformative technology solutions for the most visionary companies in the world. With expertise built upon the hard-won experience of our master architects, engineers, and consultants, we see our clients' horizons and craft sustainable IT roadmaps to get them there. Then we make it happen.



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¹ HPE White Paper, "Can Machine Learning Prevent Application Downtime?" Accessed July 2018.

² Enterprise Storage Group White Paper, "Assessing the Financial Impact of HPE InfoSight Predictive Analytics," Sept. 2017.

³ HPE White Paper, "Redefining the Standard for System Availability," accessed July 2018.

⁴ HPE Blog, "HPE Nimble Storage: Bigger, faster flash storage. But is it better?" May 2018.



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