

HPE Nimble Storage

Predictive flash storage smart enough to make 86% of problems disappear.¹

The power of predictive

When apps slow down, you've hit the app-data gap. HPE nimble Storage leverages flash storage and predictive analytics to eliminate the gap and guarantee 99.9999% availability, delivering the best all-flash capacity per TB in the industry - and future-proofing design for value today and tomorrow.



Businesses in every sector are increasingly reliant on applications to handle everything from back-end operations to the delivery of new products, services, and customer experiences. That is why infrastructure system availability and the elimination of unplanned downtime are more important than ever before.

Recent research has shown that the average cost of an hour of downtime is about half-a-million dollars,¹ and this will only increase with the continued digitization of industries.

For far too long, superior storage availability has only been possible through expensive, on-site service contracts on excessively redundant hardware models. Since its founding, Nimble, a Hewlett Packard Enterprise company, has been on the ambitious mission to break the mould and not only build better availability into their products but also enable continuous improvement over time.

