

HPE Store More

Guarantee

for HPE Nimble Storage All Flash Arrays

The economics of flash storage require:

✓ Low overhead

The most effective capacity

Exceptional data reduction

Less overhead means more usable capacity.

HPE Nimble Storage has an advantage due to low capacity overhead from OS, RAID, sparing and other efficiently designed technologies.

Up to 5X or more data reduction

- + Inline variable block deduplication
- + Inline variable block data compression
- + Zero-pattern elimination
- + Other space saving features

The HPE difference: Up to 20% more effective capacity

Usable Capacity
Up to 20% more
advantage

Up to 5X
or more

For application data

Before data reduction

Data reduction(deduplication,
compression,
zero-block elimination)

After data reduction

The HPE difference

It's not just about data reduction...

It's about total effective capacity.

HPE Nimble Storage All Flash arrays guarantee that you will pack more production data per terabyte of raw flash storage than any competitive all flash array.

- Address growing capacity requirements with less flash storage.
- Store more application data for the same flash budget.



Have it all, without compromise.

All this, plus HPE provides Triple+ Parity RAID integrated data protection and advanced flash endurance management along with 99.999% guaranteed availability. Who says you have to choose between capacity efficiency and data resiliency?

To find out more, download the HPE Store More Guarantee Solution Brief

HPE Store More Guarantee

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