

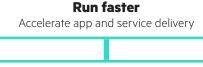
# Top 5 reasons to consider **HPE Alletra dHCI**

## Reimagining HCI to take it further



### What is HPE Alletra dHCI?

HPE Alletra dHCI radically simplifies IT for applications by reimagining HCI without limitations. Built for business-critical apps and mixed workloads, it unlocks IT agility while ensuring apps are always-on and always-fast. VM-centric and Al-driven operations make it effortless, while 99.9999% guaranteed data availability and sub-millisecond latency mean it's ideal for demanding workloads. 1 It lowers costs with flexible scaling of compute and storage, and industry-leading data efficiency.



15 minutes rack-to-apps\*

### **End fire-fighting** Predict and prevent disruptions

99.9999%

data availability<sup>2</sup>

## **Optimize everything**

Drive productivity and resource efficiency

Zero wasted resources

## Intelligently simple

### Simple to deploy 15 minutes from rack to production apps

Simple to scale

### Simple to manage VM-centric data services using familiar

VMware vCenter® interface

Simple to support

Predictive full stack support with AIOps

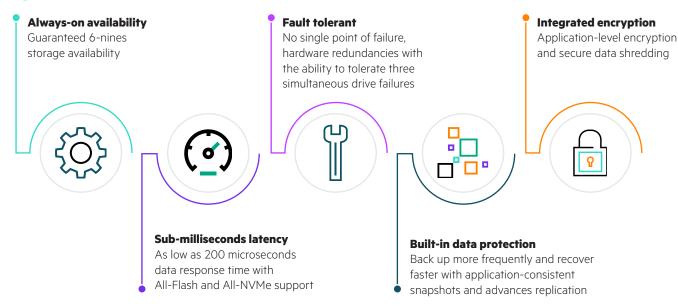
### Auto-discover new resources and grow transparently

Simple to upgrade Inbuilt intelligent lifecycle management

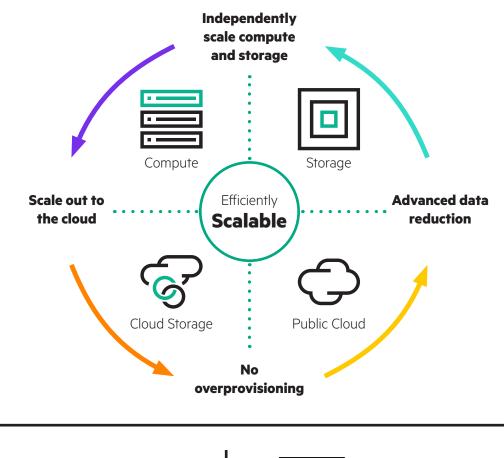
Simple as a service Pay-per-use as you scale up and scale down

using AlOps

## Absolutely resilient



## **Efficiently scalable**





data reduction\*\*

On average **5:1** or more



# Efficient storage foundation

**HPE NimbleOS** 

Advanced flash architecture

Free HPE Alletra dHCI automation software, data services, and

**HPE InfoSight** 

99.999% availability guarantee

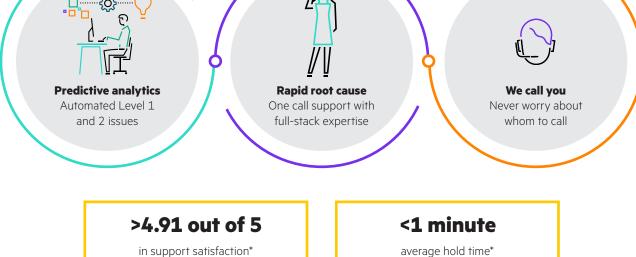
No forklift upgrades

**HPE Store More Guarantee** 

**Transformed support experience** 

Future-proofed for new technologies

## /Fill



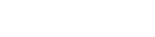
## in support satisfaction\*

# Make the right purchase decision.



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Explore **HPE GreenLake** 

Learn more at hpe.com/storage/dhci

\* HPE internal testing, September 2019 \*\* HPE Nimble Storage AFA installed base sees on average 5:1 data reduction including thin provisioning. Some workloads, like VDI see up to 21:1.

See HPE Store More Guarantee for more details.  $^{1,\ 2} \underline{\text{h20195.www2.hpe.com/v2/getdocument.aspx?docname=a00058506enw}}$ 

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