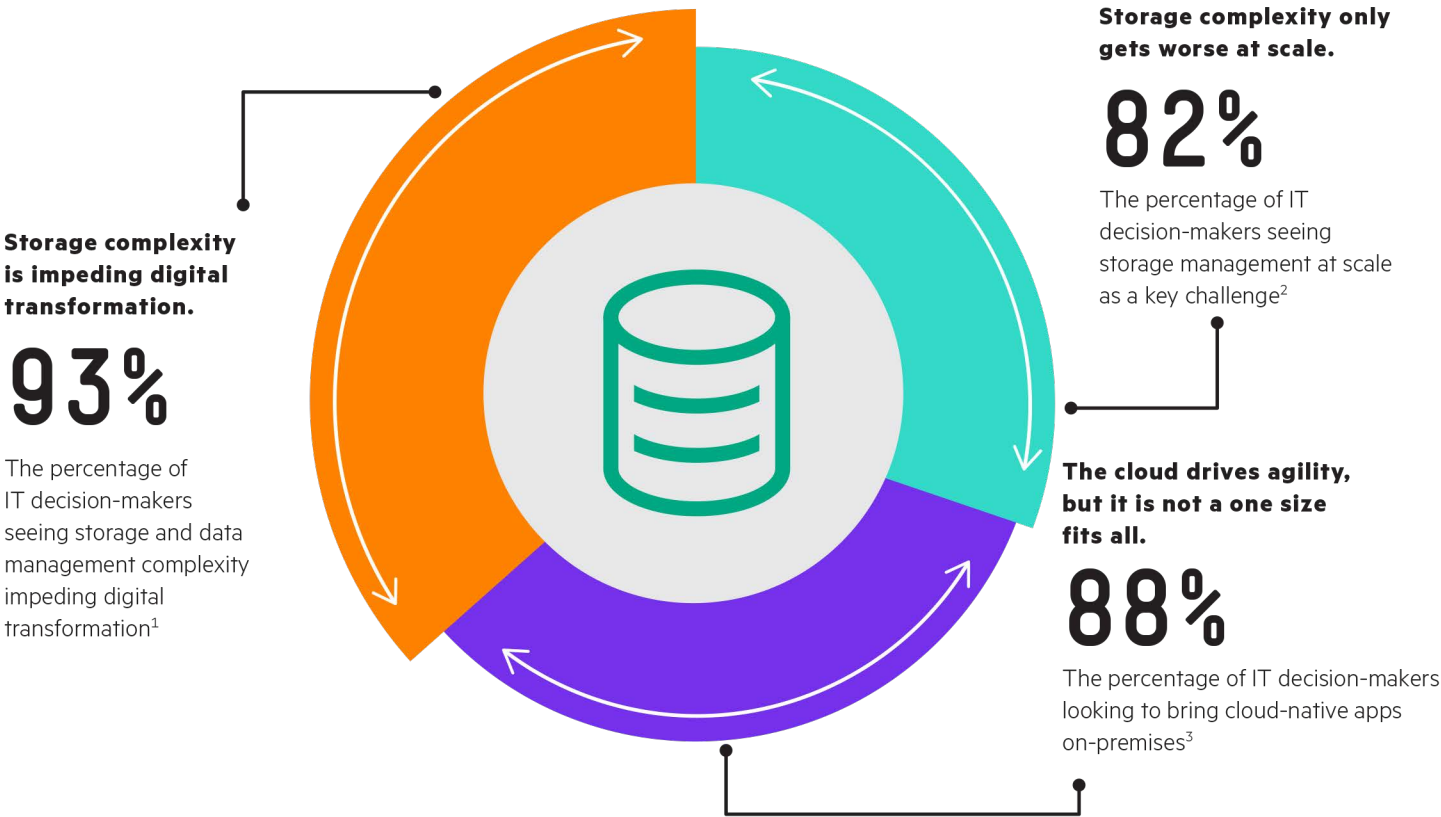


HPE Alletra

Power your data from edge to cloud



With data distributed across many locations, from edge to cloud, where can you turn to get the agility you need?

Cloud-native data infrastructure is the answer



91%

of organizations agree that mature cloud operations on-premises is the single most important step to eliminate complexity⁴

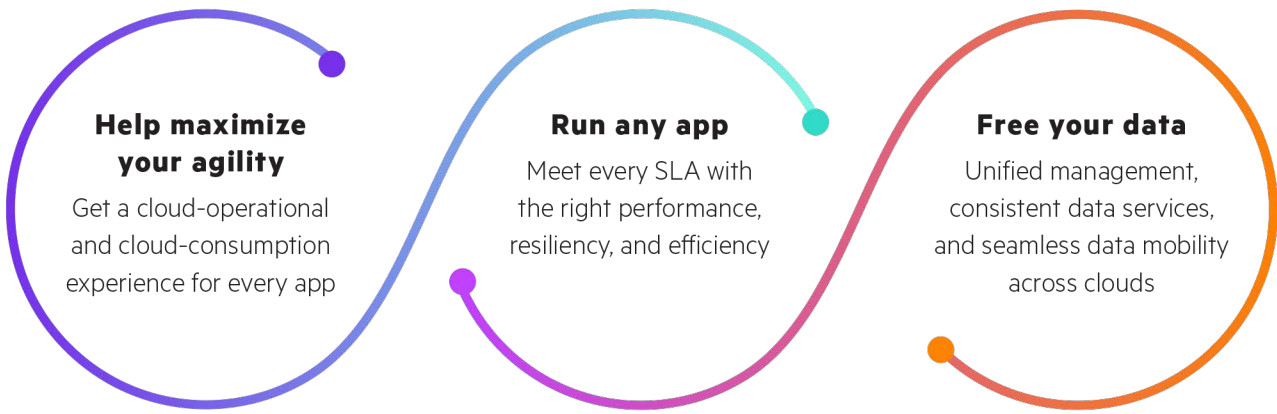
Cloud operations
Automated, programmable, elastic

Built for any app
Workload optimized

Hybrid by design
Consistent experience

AI-driven intelligence

As a service



Engineered to drive unique value

AI-driven

- Predict and prevent problems
- Offer advanced recommendations
- Enable autonomous operations
- Redefine the support experience

Built for cloud

- Deploy in minutes
- Offer intent-based provisioning
- Provide invisible upgrades
- Manage from any location

As a service

- Free up cash flow
- Pay per use
- Scale up and down
- Offer complete turnkey solution

Architectural flexibility without any of the complexity of traditional data infrastructure

HPE Alletra 9000
for mission-critical workloads
Extreme availability and performance

HPE Alletra 6000
for business-critical workloads
Best price for performance

HPE Alletra 5000
for general purpose-workloads
Adaptively designed and ultra-efficient

Outcomes achieved

Maximize your agility
99% Time Saved⁵

Run any app
100% Availability Guaranteed⁶

Free your data
60% IT Resource Savings⁷

