

3 keys to the power of storage as a service





Data is the life force of the modern enterprise; it powers the next-gen operating and business models that move you forward, faster. But to accelerate your data-driven modernization, you need to eliminate the infrastructure complexity and silos—across \underline{edge} to cloud—that slow you down.

Solution

Storage as a service brings the speed and agility of a cloud operational experience to apps and data everywhere—empowering you to transform from IT operator to service provider, align storage with business demands, and focus on managing outcomes, not infrastructure.

Simplify operations with cloud agility

Move faster with a cloud experience that shifts operations from infrastructure centric to app centric.

Consume flexibly as a service, on demand

Stop managing infrastructure and start simply accessing and utilizing it.

Run any app—without compromise

Meet any SLA, from traditional to modern apps, with the right performance, resilience, and cost.

Transform faster with HPE GreenLake for storage



HPE GreenLake for storage helps eliminate storage complexity with a cloud experience everywhere, freeing you to simplify operations and move faster. It brings together the agility of cloud operations, consumption as a service and on demand, and the freedom to meet any SLA without compromise.

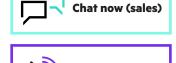




HPE GreenLake for Block Storage is the industry's first storage as a service that offers self-service and a 100% availability guarantee built-in for mission-critical environments.⁸ It simplifies on-prem storage with SLA-driven quoting and ordering, and Al-driven self-service provisioning for line of business and DBAs.



Make the right purchase decision.



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^{6, 7} HPE Storage Substantiation

hpe.com/greenlake/storage

 1 Comparison of infrastructure lifecycle management of HPE Alletra, ESG Market Research, April 2021

3. 4. 5 The Total Economic Impact of HPE GreenLake, a commissioned study conducted by Forrester Consulting, May 2022

⁸ Based on analysis of known industry block storage-as-a-service offerings available as of March 11, 2022, that are offered as self-service.

² Powered by HPE InfoSight, the industry's most advanced AI for infrastructure