Hewlett Packard Enterprise

HPE GREENLAKE FOR HPE SIMPLIVITY

CONSUMPTION-BASED VIRTUALIZATION

Today's workloads demand greater speed and agility to help businesses gain competitive advantage. You can streamline IT operations with a fast, efficient, resilient, and intelligent hyperconverged platform that combines IT infrastructure and advanced data services into a single, integrated all flash solution—all in a pay-per-use, elastic model with management services that simplify IT operations.
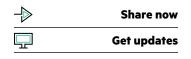
Benefits of HPE GreenLake consumption-based services

65%
shortened time to market for deploying global IT projects[1]

30%
CAPEX savings due to eliminated need for overprovisioning[2]

90%
reduction in support/professional services costs[3]

CONSUME IT ON YOUR TERMS

HPE GreenLake is a service that delivers IT outcomes with hardware, software, and expertise on-premises in a pay per use model.[4]

Start with the capacity you need today and grow with business demand, leveraging active capacity management, variable monthly payments based on metered usage, and help eliminate overprovisioning. Included services help to remove the **heavy lifting** in IT, freeing up IT staff to focus on delivering business value.[5]

"By 2020, consumption-based procurement in datacenters will have eclipsed traditional procurement through improved as-a-service models, thus accounting for as much as 40% of enterprises' IT infrastructure spending."[5]

HPE SIMPLIVITY

HPE SimpliVity delivers an unmatched hyperconverged infrastructure (HCI) solution that powers and protects some of the world's most efficient and resilient data centers.

By combining all hyperconverged infrastructure, HPE InfoSight AI-driven operations, and advanced data services for virtualized workloads—including VM-centric management and mobility, data protection, and guaranteed data efficiency—HPE SimpliVity dramatically simplifies IT environments with unprecedented efficiency, performance, resiliency, and intelligence.

With enterprise-grade, all-flash, HCI building blocks, you can scale to 16 nodes per cluster/96 nodes per federation, and for large ROBO environments, 48 clusters per federation.[6]

91%
increase in time available to focus on apps and new projects.[6]

Make the right purchase decision. Contact our presales specialists.

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[1, 2, 3] The Total Economic Impact™ of HPE GreenLake Flex Capacity, a commissioned case study conducted by Forrester Consulting on behalf of HPE, May 2018

[4] Minimum commitment may apply

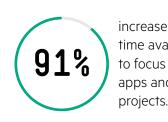[5] "IDC FutureScape: Worldwide Datacenter 2018 Predictions," IDC, Doc # US43152417, October 2017

[6] "Datacenters Leverage HPE SimpliVity to Drive Operational Simplicity, Improved Performance, and Other Critical Datacenter Benefits," IDC white paper sponsored by HPE SimpliVity, #US41163016, August 2018

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