Industry-leading application delivery technology from the market leaders

HPE and Loadbalancer are collaborating in order to provide end users with improved high availability, performance and scalability across mission-critical applications.

This strategic alliance brings together the expertise of Loadbalancer.org, a leader in advanced load balancing technology, and HPE GreenLake, a pioneer in flexible, consumption-based IT solutions.

Under the partnership arrangement, Loadbalancer provides load balancing software on high-performing HPE hardware resulting in uninterrupted service provision, file transfer integrity, and consistent access to data at all times.

Virtual load balancing options

Loadbalancer offers accelerated performance through HPE ProLiant Servers, with enterprise load balancing software built on HPE ProLiant DL20 and DL360 servers for maximum performance.

Approved hardware specifications:
- DL20 with 2x 10/25GbE
- DL360 with 4x 10/25GbE

For more options, please speak to us.

This combined solution from HPE and Loadbalancer provides a one-stop-shop for customers requiring high availability for their applications. This enables the customer to focus on their core offering without having to worry about any interruption to their application workflows.

Bare metal load balancing options

- Small ISO Up to 10Gbps
- Medium ISO Up to 50Gbps
- Large ISO Up to 100Gbps

Having validated with most global healthcare and storage applications is a key advantage of partnering with Loadbalancer and, through our GreenLake program, customers now have access to a full spectrum of network solutions, including high availability.”

Ka Wai Leung, GreenLake Cloud ISV Partner Alliance, HPE
Partnership features

Product overview

Unparalleled raw performance for complex environments such as large object storage deployments and healthcare networks.

Layer 4/Layer 7 load balancing
Intelligent Layer 4/Layer 7 load balancing, ensuring optimal traffic distribution and responsiveness.

Global Server Load Balancing (GSLB)
Seamlessly distribute traffic across multiple data centers or geographically dispersed servers, optimizing global application delivery.

Advanced health checks
Ensure the continuous availability and reliability of your applications with advanced health checks that proactively monitor and manage server health.

Web Application Firewall (WAF)
Fortify your applications against cyber threats with a robust Web Application Firewall, offering comprehensive protection.

Intuitive web interface
Intuitive WebUI that simplifies configuration and management of your infrastructure.

Performance
Up to 100 Gbps throughput per appliance and SSL/TLS support for SSL offload/termination.

Scripting
Full command line access and API support.

Monitoring
Onboard reporting plus tight integration with third-party solutions such as Prometheus, Grafana and others.

Automation
Remote deployment and control through scripting (API / CLI / JSON / SOAP / PowerShell), Ansible playbooks, and more.

Management
Centralized management, automation and observability for your entire ADC infrastructure via the Loadbalancer ADC Portal.

"Loadbalancer is frequently recommended by HPE, mainly because they are less complex and easier to work with than some other providers. They add value right from the discovery stage, all the way through to implementation and maintenance."

Piotr Nogas
Business Development Manager
HPE

Technical support

Email
support@loadbalancer.org

Tel
US +1 833 274 2566

Support hub
loadbalancer.org/support

Live Chat
loadbalancer.org