



Hewlett Packard
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HPE Hyper Converged 380



Overview

Do you need a proven supplier with end-to-end support to deliver pre-integrated, configurable servers to accelerate your virtual environment? The HPE Hyper Converged 380 combines HPE ProLiant DL 380 Servers, VMware® virtualization software, and HPE management tools to deliver a system that is quick to install, easy to manage and expand. If needed, it quickly increases your system from 2-nodes to 16 by adding more nodes. Management software automatically recognizes and integrates new nodes into the cluster. Select one of three workload configurations, then customize the storage, server and networking to deliver an optimal (or ideal) configuration for your business needs. Perform virtual machine and live hardware firmware management from the integrated HPE OneView user experience. HPE Proactive Care Service is included with the Hyper Converged 380, so you have access to Hewlett Packard Enterprise experts 24x7.

Features

Multiple Choice Points for Flexibility

The HPE Hyper Converged 380 is based on the highly configurable HPE ProLiant DL380 Gen9 Server combined with VMware vSphere®, for increased storage, network, compute and graphics options, significantly improving flexibility in deployment.

Make adjustments to storage, compute and network capacity to meet your business needs. As



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you grow, simply order identically configured nodes and know your expansion will occur automatically at power up.

Optimized for I/O, memory, storage or general-purpose workloads to fine-tune performance.

Perform virtual machine management and live hardware firmware updates from an integrated console, providing a simple-to-use user interface utilizing the HPE OneView user experience.

Virtualization, VDI and Cloud Optimized Workload Options

For general purpose virtualization, choose the HPE Hyper Converged 380 base virtualization platform with VMware vSphere, HPE StoreVirtual VSA, HPE iLO Advanced and HPE manageability software. This fully verified, pre-integrated system gets you up and running in hours with the confidence you need.

Select the VDI/Client Virtualization configuration with VMware Horizon View and the base virtualization platform. Includes accelerated graphics options for fully-provisioned, persistent and non-persistent desktops.

For cloud applications choose a fully verified and integrated cloud solution including the base virtualization platform VMware vSphere, HPE CloudSystem, HPE manageability software, and external storage.

Hyper Converged

The HPE Hyper Converged 380 is delivered as a fully integrated system includes storage, server, graphics and virtualization, fully tested and supported.

Scale quickly and buy only what you need today and add more as you need. Simple to order, fast to install and expand.

Supported by the Hewlett Packard Enterprise (HPE) worldwide Global Support teams.

Pre-selected and tested software, hardware and architecture, selected to provide optimized performance.

Customer installable, provided the customer possesses the needed skill sets; networking. It ships with instructions on how to download Customer User and Installation guides. For an enhanced customer installation experience, services can be provided by HPE or HPE Channel partners..





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