Hewlett Packard Enterprise

Product brochure

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HPE AND QNEXT

HPE ProLiant server and Qnext FileFlex Enterprise

Working together. Accelerating results.

A NEW STYLE OF PARTNERING

Hewlett Packard Enterprise and Qnext are collaborating in a fresh new way to bring increased value to customers like you.

We know that acquiring technology is only the first step in achieving a business goal. The technology pieces need to work together. They need to be tested. They need to provide rich functionality, quickly and effectively, so you can concentrate on your business needs.

To help satisfy these needs, Qnext is a member of the HPE Partner Ready for Technology Partner program, an industry-leading approach to supply sophisticated integrated technologies in a simple, confident, and efficient manner.

Qnext has access to the right tools, processes, and resources to help our joint customers accelerate innovation and transformation that brings value, achieves business needs, and increases revenue and market share.

PRODUCT OVERVIEWS

FileFlex Enterprise

FileFlex Enterprise is the industry's first secure remote access, sharing and collaboration platform for hybrid cloud designed from the ground up to be zero trust compliant. From a single pane-of-glass, FileFlex Enterprise provides fully audited and IT controlled access to all content located on a hybrid cloud infrastructure including a remote office, on-premises corporate server, department NAS, an individual's PC, private cloud, public cloud, SharePoint or your infrastructure-as-a-service storage such as Microsoft Azure, Google™ Cloud or Amazon S3. On a Windows PC, it integrates into the file system and operates from within existing applications such as MS Office, Adobe, and AutoCAD so that opening a separate app is not necessary and users do not have to change their workflow. FileFlex Enterprise requires no additional servers, no additional storage, no additional human resources and scales without cost creep.

It takes a zero-trust approach to data access, sharing and collaboration by always authenticating and always verifying all transactions all the time where access to data is secured and controlled through a zero-trust platform and it brings data governance to remote data access, sharing and collaboration because IT controls sharing permissions and user permissions over all storage locations even to file level granularity. It is the perfect tool to bring governance over PII and PHI information and GDPR and HIPAA compliance. For more information visit fileflex.com.

[1] HPE measurements: Up to 61% performance increase of Intel® Xeon® Platinum versus previous generation E5-4600 v4 average gains of STREAM, LINPACK, SPEC CPU2006, and SPEC CPU2017 metrics on HPE servers comparing 4-socket Intel Xeon Platinum 8280 to E5-4699 v4 family processors. Any difference in system hardware or software design or configuration may affect actual performance. April 2019. Up to 27% performance increase of Intel Xeon Platinum versus previous generation comparing 4-socket Intel Xeon Platinum 8280 (28 cores) to E5-4669 v4 (22 cores). Calculation 28 cores/22 cores = 1.27 = 27%. April 2019.

[2] TPC-C benchmark throughput with checkpoint (trans/sec). Calculated time to checkpoint and restore a Docker Container running MySQL, compare HPE Persistent Memory versus SSD, November 2018.

[3] Percentage comparison Gen10 versus Gen9: Gen10 = 12 channels x 2933 data rate x 8 bytes = 281 GB/s. Gen9 = 8 channels x 2400 x 8 bytes = 154 GB/s. 281/154 = 1.82 or Gen10 is 82% greater bandwidth. Any difference in system hardware or software design or configuration may affect actual performance. April 2019.

HPE PROLIANT GEN10 RACK SERVERS

The HPE DL family of servers are one of the most flexible, reliable, and performance-optimized HPE ProLiant rack servers. HPE continues to provide industry-leading compute innovations. The new HPE ProLiant Gen10 rack portfolio, with flexible choices and versatile design, along with improved energy efficiencies, ultimately lowers TCO. Integrated with a simplified, but comprehensive management suite and industry-leading support, the HPE ProLiant Gen10 rack portfolio delivers a more reliable, fast, and secure infrastructure solution, helps increase IT staff productivity, and accelerates service delivery. Also, the rack portfolio is performance-optimized for multiapplication workloads to significantly increase the speed of IT operations and enable IT to respond to business needs of any size, faster.

The HPE ProLiant Gen10 rack portfolio delivers:

- Up to 61% performance increase and 27% increase in core with the new Intel® Xeon® Scalable processors[1]

- Up to 27X faster checkpoint operations enabling significantly faster business operations[2]

- 82% greater memory bandwidth increasing application performance for memory-intensive applications[3]

COMPANY OVERVIEW

About Qnext
Selected as a Red Herring Top 100 global winner for disruptive technology and recognition of the technology industry's most exciting and innovative private companies, Qnext Corp. is an innovator in remote access, file sharing and collaboration software. Its products are designed to support the modern hybrid cloud corporate storage structure with the highest level of security including a zero-trust platform and support for integration with the latest Intel® SGX secure enclave technology. On a Windows PC, it integrates into the file system so that opening a separate app is not necessary and there is no change in user workflow. FileFlex is distributed globally through a partner network. For more information, visit fileflex.com.

About Hewlett Packard Enterprise
Hewlett Packard Enterprise is a global technology leader focused on developing intelligent solutions that allow customers to capture, analyze, and act upon data seamlessly from edge to cloud. HPE enables customers to accelerate business outcomes by driving new business models, creating new customer and employee experiences, and increasing operational efficiency today and into the future.

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