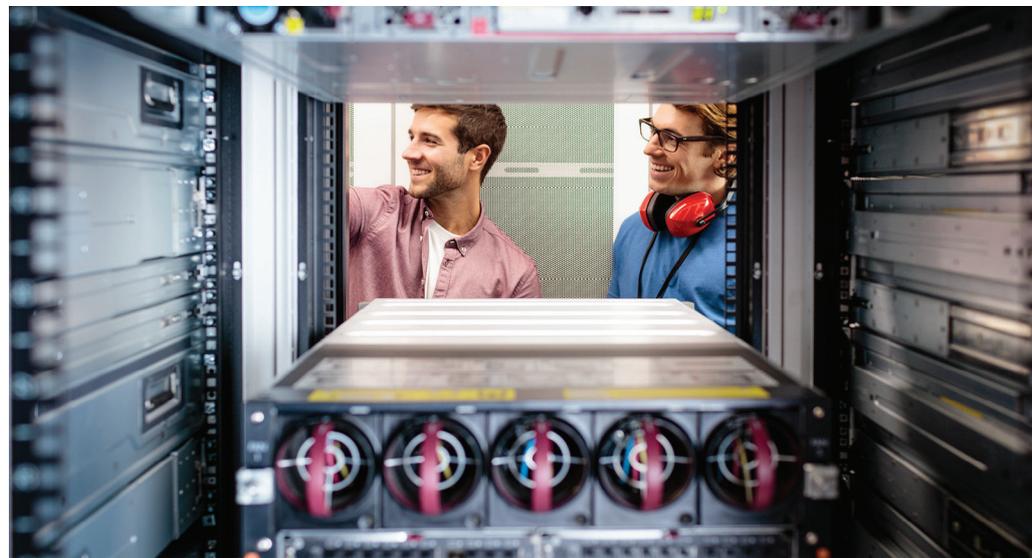# HPE and Acronis

HPE ProLiant Servers & Acronis Storage

Working together. Accelerating results.

A new style of partnering

Hewlett Packard Enterprise and Acronis 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, Acronis 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.

Acronis 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

Acronis Storage: Acronis Storage is a software-defined storage solution that allows you to quickly and easily transform industry-standard hardware into protected, enterprise-grade storage. Universal, cost-efficient, and scalable, it combines block, file, and object workloads in a single solution and is built on a proven architecture that has been protecting over 100 petabytes of production data in Acronis Data Centers for more than six years. It incorporates Acronis CloudRAID™ for reliable data protection and Acronis Notary™ with blockchain technology to ensure data integrity. It is optimized to work with other Acronis products to completely protect data on any physical or virtual server, hypervisor, desktop, laptop, or

mobile device—anytime, anywhere. It offers flexible licensing so you can choose either a CAPEX or OPEX model and can co-exists with any storage solution to protect your current investments.

HPE ProLiant Servers: HPE ProLiant Servers lead in the x86 Server market and according to IDC, rank as the undisputed market share leader.[1] HPE provides a broad server portfolio to run diverse workloads that are centered on business outcomes and provide consistent agility, security, and economic control across hybrid IT. HPE Servers support embedded server management capabilities that give you complete control of your IT infrastructure. HPE Integrated Lights-Out (iLO) allows you to configure, monitor, and update your HPE servers seamlessly from anywhere in the world. Featuring the latest innovations in simplified operations, performance and security, HPE iLO allows you to manage your entire server environment with ease.

HPE ProLiant DL380: The HPE ProLiant DL380 Gen9 Server delivers the latest performance and expandability. Reliability, serviceability and near continuous availability, backed by a comprehensive warranty, makes it ideal for any server environment. Designed to reduce costs and complexity, leveraging Intel's latest E5-2600

v4 processors with 21%[1] performance gain, plus the latest HPE 2400 MHZ DDR4 SmartMemory supporting 3.0 TB and up to 23%[2] performance increase. Supporting 12 Gb/s SAS, 40 Gb NIC with broad range compute options. Run everything from the most basic to mission critical applications, and deploy with confidence.

HPE Apollo 4200: The HPE Apollo 4200 Gen9 Server offers revolutionary storage density in a 2U form factor, with one of the highest storage capacities in any 2U server. When you are running object storage, Hadoop®, content delivery, or other data-intensive workloads on general purpose servers, the HPE Apollo 4200 allows you to save valuable data center space through its unique density optimized 2U form factor which holds up to 28 Large Form Factor (LFF) or 54 Small Form Factor (SFF) hot-plug drives.

Company overview

About Acronis
Acronis is a global leader in hybrid cloud data protection and storage. Founded in Singapore in 2003, the company now operates from local offices in 18 different countries, including the International Headquarters in Singapore and Corporate Headquarters in Switzerland. Acronis

sets the standard for hybrid cloud IT data protection through its backup, ransomware Active Protection, disaster recovery, and secure file sync and share solutions. Powered by the Acronis AnyData Engine and set apart by its image technology, Acronis delivers easy, fast, complete and affordable data protection of all files, applications and operating systems across any environment—virtual, physical, cloud, mobile and applications. Founded in 2003, Acronis protects the data of over 5 million consumers and 500,000 businesses in over 150 countries and 20 languages. With more than 100 patents, Acronis products are consistently named best product of the year and cover a range of features, including migration, cloning, and replication. Today, Acronis solutions are available worldwide through a global network of service providers, distributors, and cloud resellers.
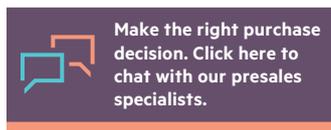
About Hewlett Packard Enterprise
Hewlett Packard Enterprise is an industry-leading technology company that enables customers to go further, faster. With the industry's most comprehensive portfolio, spanning the cloud to the data center to workplace applications, our technology and services help customers around the world make IT more efficient, more productive, and more secure.

[1] Intel® performance testing

[2] Up to 23% better performance is based on similar capacity DIMM running on HPE server compared to a non HPE server with DDR4. HPE internal labs estimate, March 2016.

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