



VEEAM SOFTWARE

Storage Partner Software



WHAT'S NEW

- HPE validated, easy-to-configure, HPE ProLiant DL345 Gen10 Plus server for all-in-one Veeam backups of smaller environments is now available.
- Consolidated all-in-one Veeam backups with HPE Apollo 4200 and HPE Apollo 4510 for medium and large environments.
- New Veeam v11 supports faster backups and restores with HPE Primera and HPE Nimble Storage snapshot replication.
- Capacity optimized backup and huge space savings with HPE StoreOnce.
- Backup copy replication from HPE

OVERVIEW

Are you looking for a data protection solution that is always on and always protected?

Hewlett Packard Enterprise and Veeam Software help you safeguard your data and help ensure you can rapidly and easily recover, should a situation arise – from human error to a malicious attack.

For over 10 years, HPE and Veeam have been trusted to help you protect your data everywhere and rapidly recover your data in minutes, to help ensure business resilience, reduce risk, and reduce resource constraints. Our proven solutions help maximize data and application availability from on-premises to the cloud – and raise the bar on mission-critical availability.

StoreOnce to HPE Cloud Volumes Backup, with longer retention.

- Universal Perpetual Licensing is a single, portable, license useable across cloud, virtual, and physical workloads. Unlike a subscription, it is paid for at acquisition and can be used indefinitely.

We give you choice and flexibility to place your data where it makes most sense, delivering our solutions as-a-service on and off-premises, and you pay only for what you need. Veeam solutions are fast, simple, automated, and simplify your operations with infrastructure that practically manages itself.

FEATURES

End-to-End Data Availability

Veeam® Availability Suite™, available across the HPE portfolio, delivers availability for the data-driven enterprise by helping organizations meet today's service-level objectives. This enables recovery of any IT service, related applications and data within minutes and seconds.

Retain complete visibility of your workloads via a, "single pane of glass" view of your entire IT infrastructure.

Moving email workloads to Office 365 means that Microsoft handles the infrastructure. Veeam Backup for Microsoft Office 365 reduces the risk of losing access to the Exchange Online email data and delivers availability to users.

Manage Kubernetes cluster natively with Kasten K10. Kasten by Veeam, the clear leader in Kubernetes backup, offers integrations with HPE Primera, HPE Nimble Storage, and HPE Cloud Volumes Backup. Additionally, Kasten is verified with HPE Ezmeral Container Platform.

Efficiently move backup copies offsite for disaster recovery (DR) with support of HPE StoreOnce Catalyst Copy.

Flexible Recovery with Data Restored in Minutes

Veeam Software improves availability by leveraging the native power of storage snapshots for sub 5-minute RTO with HPE Primary Storage, including HPE Primera, and HPE Nimble Storage.

Protect your data to, from, and within any cloud, and provides enterprise-level security and simple off-site backups and replications without the need for a VPN connection.

Recover a protected VM in minutes. The Veeam Instant VM Recovery restores a production environment by running it directly from the backup file to help minimize downtime.

Fast, direct, and granular recovery in minutes from snapshots on HPE storage systems.

Choose the right balance of price, scalability, and performance by protecting any NAS appliance such as, Qumulo, or other NAS platforms on HPE Apollo 4000 systems, HPE StoreOnce system, or HPE Nimble Storage backup target.

Risk Mitigation

Test and design new features and updates perform security and compliance testing and manage your capacity planning without any disruptions to your production systems.

Validate protected files, applications, and VMs that can be restored when needed with automated disaster recovery testing.



Manage and monitor the IT environment to proactively discover and provide alerts to issues.

Coordinate disaster recovery (DR) planning and execution processes for compliance and efficiency.



For additional technical information, available models and options, please reference the [QuickSpecs](#)

HPE POINTNEXT SERVICES

[HPE Pointnext Services](#) brings together technology and expertise to help you drive your business forward and prepare for whatever is next.

Operational Services from HPE Pointnext Services

[HPE Pointnext Tech Care](#) provides fast access to product-specific experts, an AI-driven digital experience, and general technical guidance to help enable constant innovation. We have reimagined IT support from the ground up to deliver faster answers and greater value. By continuously searching for better ways to do things—as opposed to just fixing things that break—HPE Pointnext Tech Care helps you focus on achieving your business goals.

[HPE Pointnext Complete Care](#) is a modular, edge-to-cloud IT environment service that provides a holistic approach to optimizing your entire IT environment, and achieving agreed upon IT outcomes and business goals through a personalized and customer-centric experience. All delivered by an assigned team of HPE Pointnext Services experts.

HPE Integration and Performance Services help you customize your experience at any stage of your product lifecycle with a menu of services based on individual needs, workloads, and technologies.

- Advise, design, and transform
- Deploy
- Integrate and migrate
- Operate and improve
- Financial Services
- Greenlake Management Services
- Retire and sanitize
- IT Training and personal development

Other related services

[HPE Education Services](#) delivers a comprehensive range of services to support your people as they expand their skills required for a digital transformation. Consult your HPE Sales Representative or Authorized Channel Partner of choice for any additional questions and support options.

Defective Media Retention is optional and allows you to retain Disk or eligible SSD/Flash Drives replaced by HPE due to malfunction.

HPE GREENLAKE

[HPE Greenlake](#) is HPE's market-leading IT as-a-Service offering that brings the cloud experience to apps and data everywhere – data centers, multi-clouds, and edges – with one unified operating model. HPE GreenLake delivers public cloud services and infrastructure for workloads on premises, fully managed in a pay per use model.

If you are looking for more services, like **IT financing solutions**, please [explore them here](#).

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Parts and Materials: HPE will provide HPE-supported replacement parts and materials required to maintain the covered hardware.

Parts and components that have reached their maximum supported lifetime and/or the maximum usage limitations as set forth in the manufacturer's operating manual, product quick-specs, or the technical product data sheet will not be provided, repaired, or replaced as part of these services.

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[PSN1008775385INEN](#), April 21, 2022.