Veeam Offerings

Veeam ONE Universal Perpetual 1-month 24x7 Renewal Support (S1F08AAE)

What's new

- Expanded Veeam Data Cloud Vault, Microsoft® 365, and Veeam Data Cloud for Microsoft® Azure offerings.
- Veeam Data Platform supports HPE Morpheus VM Essentials Software VMs with Veeam Agents for seamless, unified multi-hypervisor protection, VM mobility, and significant reduction in VM license costs.
- Joint data resilience by design framework delivers cybersecurity and cyber resilience transformation and readiness services to address security threats across private and hybrid cloud environments.
- HPE Alletra Storage MP B10000 is the first and only storage offering whose immutable snapshots, created by HPE virtual lock, are orchestrated by Veeam Data Platform to counter

Overview

Hewlett Packard Enterprise and Veeam Offerings 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, for business resilience, reduced risk, and fewer 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.

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 [1]. Veeam solutions are fast, simple, automated, and simplify your operations with infrastructure that practically manages itself.

ransomware attacks.

– Veeam Data Platform adds HPE Alletra Storage MP X10000 as an all-flash object-based S3 backup target to enable rapid restore of AI and data analytics workload.

Features

Simple and Unified Data Protection of Modern Applications

Veeam Data Platform supports HPE Morpheus Software–VM essentials along with Veeam Agents for automated backup and recovery with complete user operational visibility.

HPE Private Cloud Enterprise and HPE Private Cloud Business Edition with Veeam offer an intuitive, scalable, and AIdriven cloud experience with flexible data protection. Builtin ransomware detection, validated backup and recovery protocols, and end-to-end immutability shield data from threats.

Veeam Kasten protects Kubernetes applications and clusters running on HPE Private Cloud with HPE Morpheus Software, recovers quickly from disasters and accidental data loss for stateless and stateful workloads, and enables application portability to support DevOps and agile IT practices.

Industry-leading Data Protection, Fast Recovery & Data Availability for Mission-critical Workloads

Veeam Data Platform integrates with HPE Alletra Storage MP B10000 storage snapshots to deliver application-consistent snapshot orchestration with efficient backups, fast full or granular restores, replicated snapshot protection, and validated recovery points to reduce risks before full recovery.

Veeam Data Platform leverages the virtual lock feature provided by HPE Alletra Storage MP B10000 to orchestrate immutable snapshots that cannot be deleted or altered by ransomware or any IT administrator, thereby providing an additional layer of protection against malicious threats.

Veeam Data Platform integrates with HPE StoreOnce Systems to provide efficient and immutable backup of deduplicated data with approximately 95% storage space savings, fast and reliable backup replication, and affordable and flexible backup in the public cloud or on-premises cloud object storage [2].

Scalable, Fast, and Reliable Protection for Complex Workloads or Vast Amount of Unstructured Data

Leveraged by Veeam Data Platform as a backup repository directly through S3 bucket, HPE Alletra Storage MP X10000 delivers flash-based backup and restore speed with linear and independent scaling of both performance and compute for unstructured workloads suitable for AI and data analytics use cases.

Equipped with NVMe drives and 100 Gb Ethernet, HPE Alletra Storage MP X10000—when used as a backup repository for Veeam Data Platform—drives ultra-low recovery point objectives (RPOs) and recovery time objectives (RTOs) to help ensure minimal disruption for large-scale and cloud-native workloads.

Veeam Data Platform integrates with the data protection accelerator node for HPE Alletra Storage MP X10000 to efficiently replicate apps and data, speed up backups, reduce required backup capacity, and deliver affordable long-term retention, while maintaining immutability across the solution.

Protection Against Cyberattacks with Data Resilience, Rapid Recovery, and Regulatory Compliance

HPE and Veeam counter ransomware attacks leveraging HPE Cyber Resilience Vault offering an isolated, secure environment with advanced data protection and Veeam Data Platform providing comprehensive backup and recovery capabilities.

The joint data resilience by design framework is a holistic, proactive approach to data security and availability with HPE cybersecurity and cyber resilience transformation and readiness services to assess, strengthen, and future-proof data resilience posture in the face of growing security threats.

HPE Solutions with Veeam deliver end-to-end data protection with HPE Zerto Software providing disaster recovery, cyber resilience, and workload mobility and Veeam Data Platform offering fast, flexible, and reliable backup and recovery.

Technical specifications	Veeam ONE Universal Perpetual 1-month 24x7 Renewal Support
Product Number	S1F08AAE
Subscription term	1 Month
Support coverage	24x7

[1] May be subject to minimums or reserve capacity may apply.

[2] IDC-Using Purpose-built Backup Appliances to Boost Cyber-Resilience: https://www.hpe.com/psnow/doc/a00151127enw

HPE Services

No matter where you are in your transformation journey, you can count on HPE Services to deliver the expertise you need when, where and how you need it. From strategy and planning to deployment, ongoing operations and beyond, our experts can help you realize your digital ambitions.

Advisory & Professional services

Experts can help you map out your path to hybrid cloud and optimize your operations.

Managed services

HPE runs your IT operations, giving you unified control, so can focus on innovation.

Support services

Optimize your entire IT environment and drive innovation. Manage day-to-day IT operational tasks while freeing up valuable time and resources.

— **HPE Complete Care Service:** a modular service designed to help optimize your entire IT environment and achieve agreed upon IT outcomes and business goals. All delivered by an assigned team of HPE experts.

— **HPE Tech Care Service:** the operational service experience for HPE products. The service provides access to product specific experts, an AI driven digital experience, and general technical guidance to help reduce risk and search for ways to do things better.

— **HPE Multivendor Services:** Single point of accountability for managing on-site hardware and software support for multivendor products. HPE experts help manage your IT across technologies and platforms for HPE and non-HPE technologies, acting as the single point of contact for your IT operational needs.

Lifecycle Services

Address your specific IT deployment project needs with tailored project management and deployment services.

HPE Education Services

Training and certification designed for IT and business professionals across all industries. Create learning paths to expand proficiency in a specific subject. Schedule training in a way that works best for your business with flexible continuous learning options

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

GreenLake

GreenLake is the cloud to run and manage your entire hybrid landscape—private, public, and edge. It helps you to:

— Streamline IT Operations across compute, storage, and networking without the chaos

— Unify and secure data, as you move faster

— Accelerate AI, from pilot to production

The result: greater operational efficiency, lower TCO, and faster AI delivery—all from one unified, intelligent platform built for today's hybrid enterprise.

For additional technical information, available models and options, please reference the QuickSpecs

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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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