



HPE 3PAR APPLICATION SOFTWARE SUITE FOR MICROSOFT HYPER-V

Storage Device Management Software



WHAT'S NEW

- Support for HPE 3PAR OS 3.2.2
- Support for all HPE 3PAR Remote Copy modes - Synchronous and Periodic Asynchronous
- Enhanced Hyper-V virtual machine restore using repository backup
- Support for MS Windows 2008 R2 with Hyper-V, MS Hyper-V Server 2008 R2, Windows 2012 and Windows 2012 R2
- Support for HPE 3PAR VSS Hardware Provider 2.3

OVERVIEW

Is your Hyper-V backup solution disruptive or does recovery lack the granularity to restore individual files? HPE 3PAR Application Suite for Microsoft Hyper-V is an array-based, online virtual machine snapshot and recovery solution that gives superior control over data protection and recovery in Hyper-V environments.

By leveraging HPE 3PAR Virtual Copy Software, Recovery Manager enables administrators to non-disruptively create space-efficient, application-consistent, point-in-time snapshots to protect and recover Virtual Hard Disks (VHDs), individual virtual machines (VMs). The Application Suite for Recovery Manager includes Recovery Manager for Hyper-V and the VSS Provider software.

FEATURES

Simple and Highly Flexible Implementation for Recovery of Hyper-V VMs to Enhance Productivity

HPE 3PAR Recovery Manager for Hyper-V enables Hyper-V VMs to be quickly recovered to a known point-in-time or to the point-of-failure. This speeds up a variety of operations including rapid recovery of the application.

Array-based approach leverages HPE 3PAR Virtual Copy Software to create highly space-efficient snapshots to enable tighter Service Level Agreements (SLAs) without the use of separate agents installed on individual virtual machines.

Can be used for a variety of scenarios including change management (protecting virtual machines before applying new patches) and creating snapshots for testing and development purposes.

Snapshot instances are managed efficiently, from an easy-to-use graphical user interface on the host to reduce administration costs.

Enables Highly Granular and Flexible Recovery Point Objectives and Recovery Time Objectives

HPE 3PAR Recovery Manager Software for Hyper-V provides a simple, automated solution to enable administrators to efficiently protect and recover Virtual Hard Disks (VHDs), Hyper-V Virtual Machines (VMs) and individual files.

Scalable, non-duplicative snapshots allow administrators a greater number of backups for a frequent extended history of recovery points, giving flexibility when committing to a given Recovery Point Objective (RPO).

Delivers the flexibility to restore from snapshot or to directly and instantaneously mount the snapshot on the host, which allows administrators to offer increasingly aggressive Recovery Time Objective (RTO) SLAs to customers.

Technical specifications

HPE 3PAR Application Software Suite for Microsoft Hyper-V

Supported hardware environment

HPE 3PAR Storage systems

Compatible operating systems

HPE 3PAR Operating System



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

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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

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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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