

Storware Backup and Recovery 7.1

Simplified Protection for Virtual, Physical and Cloud Data

One dashboard - one license - complete control for VMs, containers, cloud environments including Microsoft 365, storage providers, applications, and file-level backups for Windows, Linux and MacOS.

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Storware Releases Backup and Recovery 7.1: Enhanced Cross-Hypervisor Restores, Broadened Storage Options, and Expanded OS Support.

This latest version introduces breakthrough functionality, empowering organizations with enhanced flexibility and efficiency in data recovery and migration across diverse virtual environments.

Key Highlights of Storware Backup and Recovery 7.1

- **Seamless VM Migration Across Hypervisors**

With 7.1, Storware introduces an advanced cross-hypervisor restoration capability, allowing for virtual machine (VM) restores between distinct hypervisor types, including VMware vCenter/ESXi and OpenStack/Virtuozzo. Additionally, users can now leverage a new VM-to-VM (V2V) migration feature, which enables seamless migration of vSphere VMs directly into OpenStack environments—providing a straightforward path to consolidate and optimize multi-cloud infrastructures.

- **Enhanced Storage Options**

To support growing data retention and disaster recovery requirements, Storware Backup and Recovery 7.1 now includes secondary backup destination support for Ceph RBD and Nutanix Volume Groups. This addition ensures that critical data remains safe and accessible across various storage systems, offering users increased flexibility in storage management.

- **Broadened Operating System Compatibility**

The new release extends the operating system agent (OSA) capabilities to macOS, enabling businesses to streamline their data protection strategy across a broader array of operating systems. Moreover, Storware Backup and Recovery 7.1 is fully compatible with Canonical Ubuntu 24, further strengthening its commitment to supporting a diverse and evolving IT ecosystem.

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- **Streamlined Backup Configuration**

In response to user feedback, version 7.1 introduces a list of commonly used paths in Backup Policies, helping IT administrators save time by simplifying the configuration process. This feature includes default exclusions for Windows and Linux in Backup Policy settings, making policy setup more efficient. Furthermore, this release brings notable advancement: VM disk-level settings for Proxmox VE restoration.

- **Storware Backup Appliance**

With this release, we are introducing our first ever physical and virtual backup appliance to the market. It is the most versatile device in the world, equipped with all the reliable features and ZFS-based deduplication. For more information, visit the [Storware Backup Appliance](#) page.

Storware Backup and Recovery 7.1 provides users with a comprehensive suite of new features designed to enhance flexibility, storage options, and cross-platform compatibility. To experience these advancements, users can download the latest version from Storware's website and explore the future of data protection today.

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HIGHLIGHTS



V2V migration
(VMware
to Openstack)



Support
for VergelIO



Virtual Storware
Backup Appliance
with ZFS-based
deduplication



Support
for MacOS

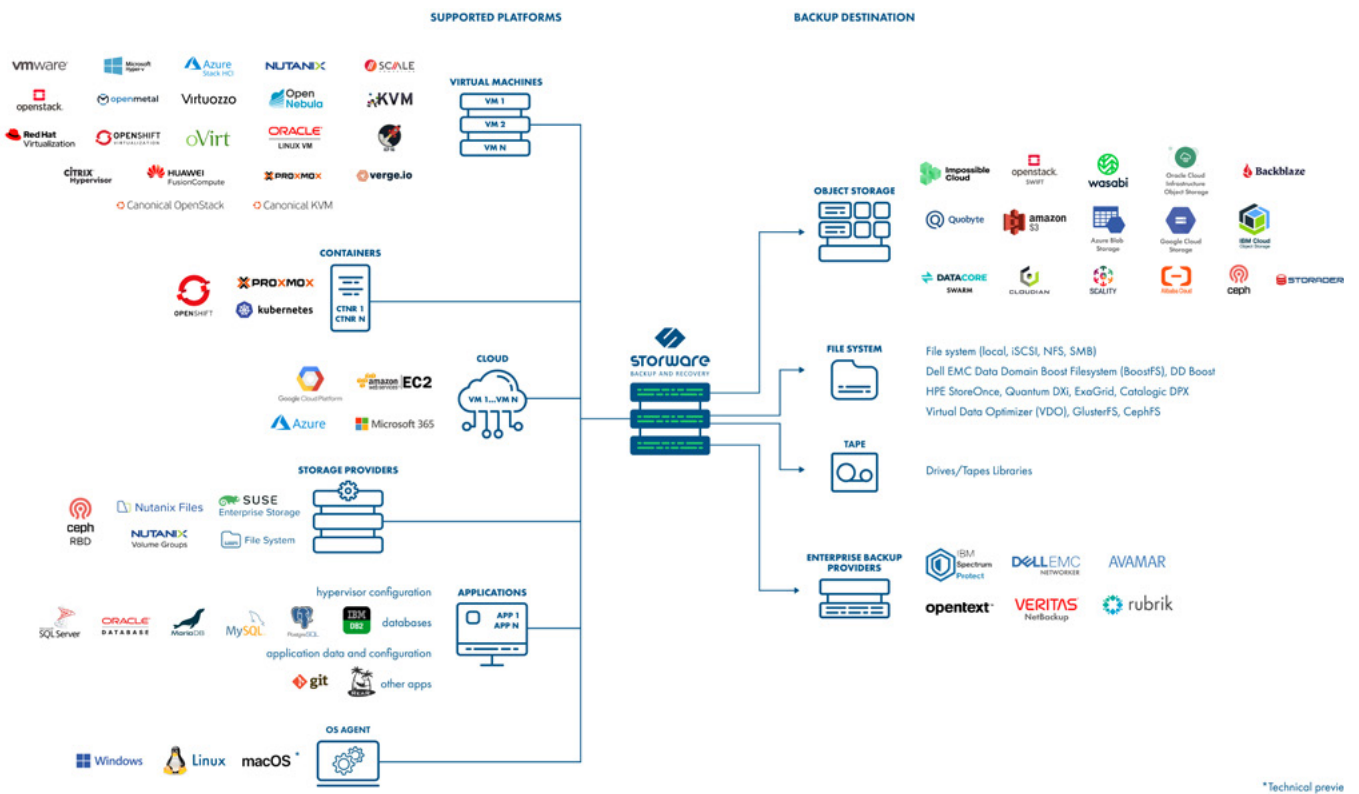
Detailed changes

- Cross-restore of virtual machines between different hypervisors types (V2V VMware to OpenStack).
- Restore VMs between similar hypervisor types: vCenter/ESXi and OpenStack/Virtuozzo.
- Ceph RBD and Nutanix VG support for secondary backup destinations.
- Restore - VM disk-level settings.
- MacOS support (technical preview).
- Default excludes for Windows and Linux in Backup Policy.
- Ubuntu 24 compatibility.

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Architecture



*Technical preview

Get started with a free version or unlock the full potential of Storware Backup and Recovery with a 60-day trial!