

Storware Backup and Recovery 7.3

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 7.3: Enhancing Performance, Resilience, and Usability

Storware, a leader in modern data protection solutions, is proud to announce the general availability of Storware Backup and Recovery version 7.3. This latest release brings significant performance enhancements, user experience improvements, and new feature support to ensure even greater flexibility, resilience, and control for IT environments across industries.

Key Highlights of Storware Backup and Recovery 7.3

- **Resilient Backup for VergeOS**
Version 7.3 introduces support for a secondary backup destination for Verge.io, delivering enhanced data protection and greater backup resilience for users of this ultra-converged infrastructure platform.
- **Expanded OpenStack Capabilities**
OpenStack users can now restore security groups during instance recovery and take advantage of support for multiattach volumes, making cloud-native protection even more seamless.
- **Optimized Performance at Scale**
The Storage Area component has been optimized to improve performance, particularly in environments managing thousands of volumes — including those leveraging Ceph RBD, Nutanix Files, and other enterprise-grade storage backends.
- **Microsoft 365 Throttling Compliance**
Storware now enforces a single-node usage per Microsoft 365 organization in response to Microsoft's service limitations, ensuring compliant and stable backup operations.
- **Improved OS Agent Restore**
Enhancements to the OS Agent restore process deliver faster and more reliable file-level recovery for endpoints and physical servers.
- **User Interface Enhancements**
A redesigned, unified filter modal now provides a consistent experience across all list views. Additionally, the Mounted Backup view now matches the design of VM detail views, along with a series of minor UX upgrades to streamline daily tasks.

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” We are thrilled to release Storware Backup & Recovery v7.3, delivering key features that our customers have requested. This release underscores our commitment to providing robust, high-performance, and user-friendly data protection for modern virtual infrastructures and applications. The enhancements in resilience for VergeOS, flexibility for OpenStack, and performance boosts for large-scale environments directly address the evolving needs of IT professionals.

Marcin Kubacki
CSA at Storware

Storware encourages users to download the latest version today to experience these improvements firsthand - <https://storware.eu/licenses/>

HIGHLIGHTS



VergeOS gets support for secondary backup destination



Microsoft 365 backup process optimization



OpenStack gets support for multiattach volumes

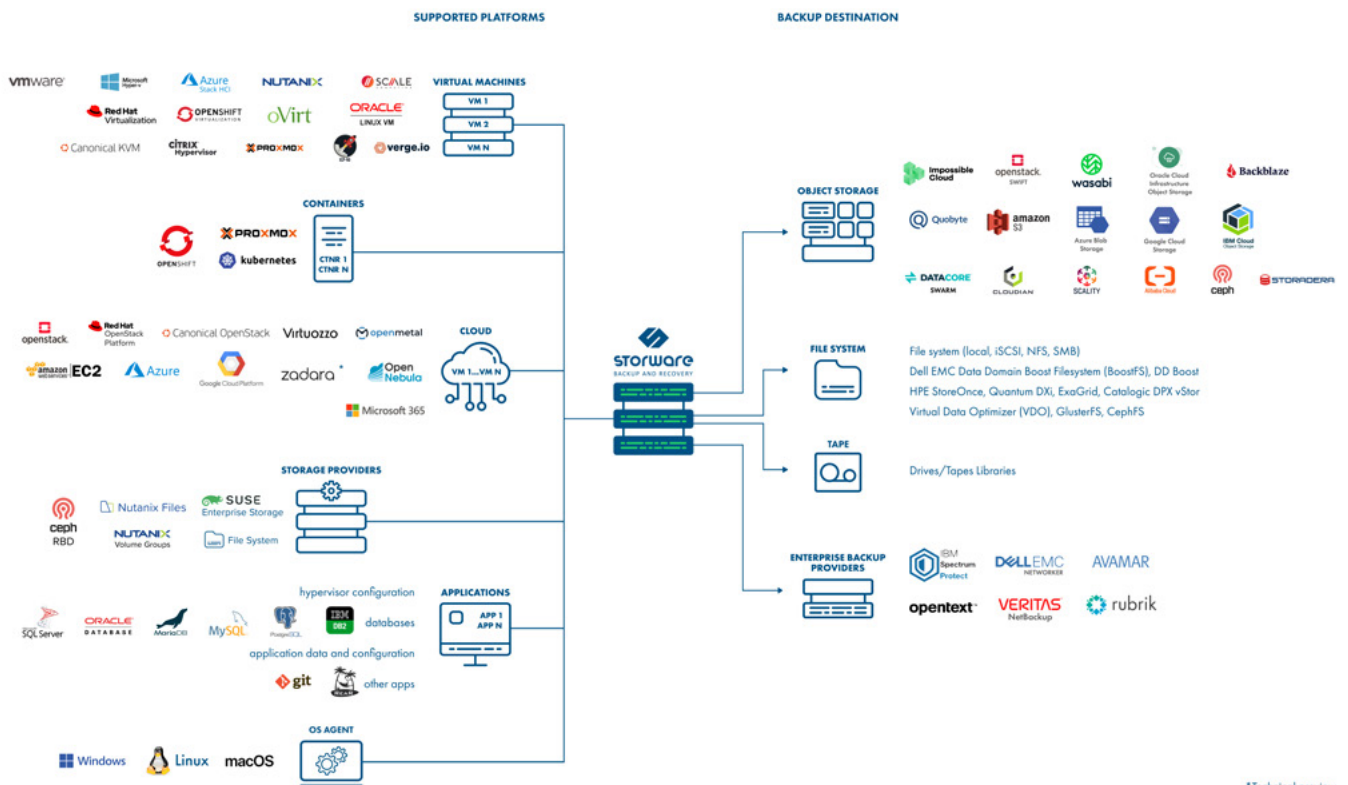
Detailed changes

- **VergeOS:** Support for secondary backup destinations.
- **OpenStack:** Ability to customize security group restoration and support for multiattach volumes.
- **Server:** Performance optimizations for the Storage Area, beneficial for large-scale environments.
- **Microsoft 365:** New safeguard limiting usage to a single node per organization due to Microsoft throttling.
- **OS Agent:** File recovery optimizations.
- **User Interface:** Improved filtering experience across list views and minor UX enhancements.

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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!