STORWARE

Storware Backup and Recovery

Complete Data Protection for Hybrid Infrastructures

Storware Backup and Recovery is the next-generation enterprise data protection platform that safeguards your critical business data from cyberattacks, human error, and unforeseen disasters. Supporting virtual machines, containers, cloud environments, storage providers, endpoints, and Microsoft 365, Storware enables businesses to grow confidently with uncompromising data security.

Tailor Storware to meet your unique needs with a backup and recovery solution that exceeds even the highest expectations. Storware is dedicated to protecting:

Microsoft 365 – Secure your Microsoft 365 business data, including Exchange Online, OneDrive for Business, Microsoft Teams, and SharePoint Online. Set compliance-friendly backup policies, automatically protect new users, and leverage features like file versioning, compression, and object-level restores.

Modern Workloads – Storware delivers a reliable, agentless backup and snapshot management solution for virtual machines, containers, on-premises/cloud applications, and storage providers. Choose from various backup destinations, including local filesystems, NFS/CIFS shares, object storage, tapes, or enterprise backup providers.

Windows, MacOS and Linux Agents – Protect individual files and folders on MacOS, Linux and Windows with Storware's OS Agent. Perform full or incremental backups with the ability to define exactly what needs safeguarding, ensuring a tailored approach to data protection.

Seven Reasons to Choose Storware Backup & Recovery

1. Comprehensive Protection Against Data Loss

Storware delivers a robust, all-encompassing defense against data loss, encompassing cyber threats, accidental deletions, hardware failures, and more. Ensure your mission-critical data is safeguarded with advanced backup and recovery capabilities that provide reliable and consistent data protection.

2. Holistic Data Protection Across All Environments

Storware supports a wide range of workloads, including virtual machines, containers, cloud platforms, and physical endpoints. Secure your data across diverse environments with flexible storage options, enabling seamless integration into existing IT infrastructures and ensuring business continuity.

3. Flexible Integration and Scalability

Storware offers extensive customization with flexible licensing models, comprehensive platform support, and an open API. Integrate seamlessly with existing systems and adapt quickly to evolving business requirements, ensuring that your backup solution evolves with your organization's needs.

4. Streamlined Management and Automation

Enhance operational efficiency with Storware's intuitive management interface and automation tools. Simplify backup scheduling, monitoring, and reporting, reducing administrative overhead and allowing IT teams to focus on strategic initiatives rather than routine data protection tasks.

5. Scalable Architecture for High-Volume Data Environments

Designed for high-performance data environments, Storware's multi-node architecture scales effortlessly with your organization, providing high availability, load balancing, and resilience. Manage large-scale data operations confidently, maintaining optimal performance even as data volumes grow.

t6. Advanced Security Features for Data Integrity

Protect sensitive information with enterprise-grade security, including role-based access control, end-to-end encryption, and advanced ransomware protection. Storware ensures that your data remains secure, compliant, and protected against unauthorized access and malicious attacks.

7. Expert Support and Global Partner Network

Storware's dedicated 24/7 support team provides expert assistance whenever needed, backed by a global network of certified partners. From initial deployment to ongoing maintenance, Storware offers the support required to maintain a reliable and secure backup infrastructure.
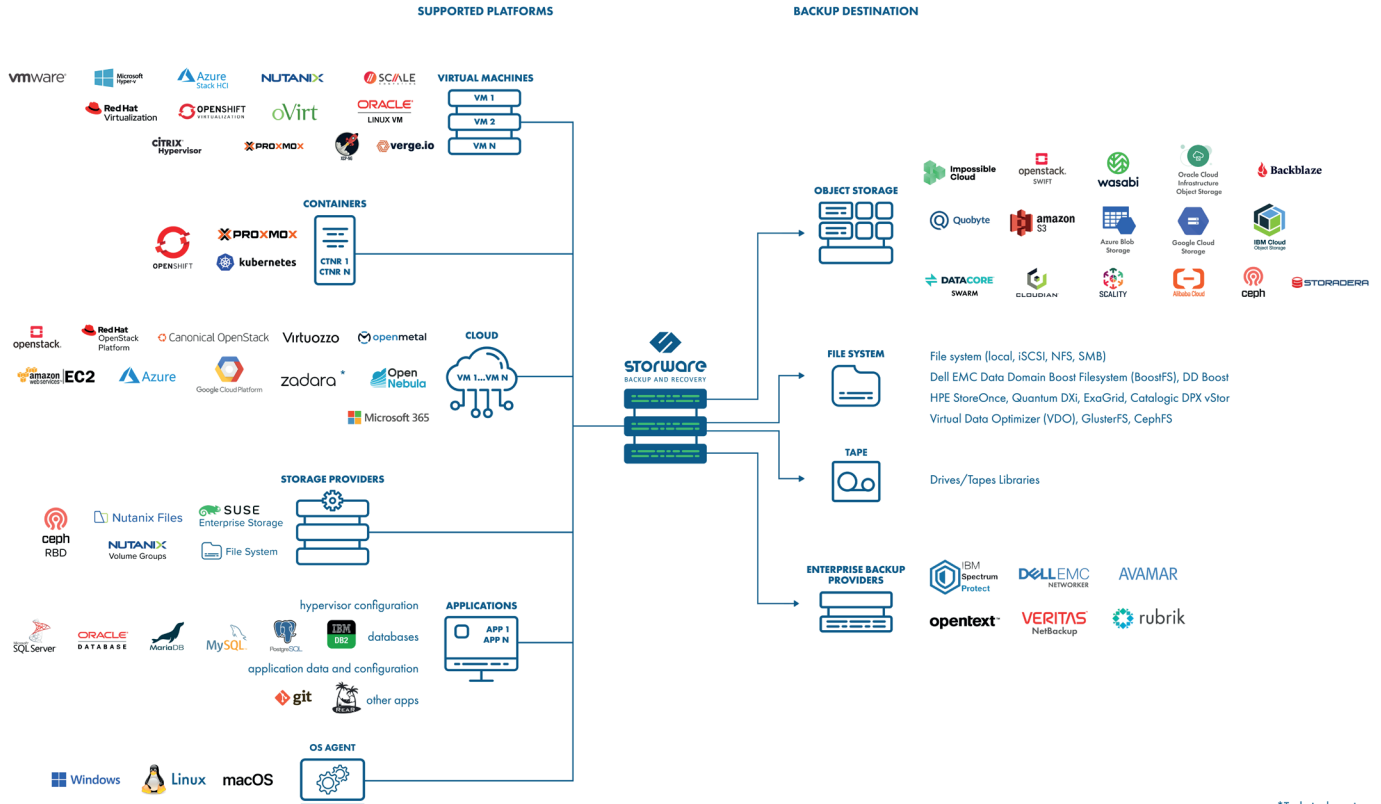
Choose Storware. Protect Your Success.

Start with a free version or unlock the full potential of Storware Backup and Recovery with a 60-day trial. Secure your success with Storware today.

Select your plan

ARCHITECTURE

SUPPORTED PLATFORMS

VIRTUAL MACHINES
- vmware
- Microsoft Hyper-V
- Azure Stack HCI
- Nutanix
- SCALE
- Red Hat Virtualization
- OPENSHIFT Virtualization
- oVirt
- ORACLE LINUX VM
- CITRIX Hypervisor
- PROXMOX
- verge.io
- VM 1
- VM 2
- VM N

CONTAINERS
- OPENSHIFT
- PROXMOX
- kubernetes
- CTNR 1
- CTNR N

CLOUD
- openstack
- Red Hat OpenStack Platform
- Canonical OpenStack
- Virtuozzo
- openmetal
- amazon web services EC2
- Azure
- Google Cloud Platform
- zadara *
- Open Nebula
- Microsoft 365
- VM 1...VM N

STORAGE PROVIDERS
- ceph RBD
- Nutanix Files
- SUSE Enterprise Storage
- NUTANIX Volume Groups
- File System

APPLICATIONS
- hypervisor configuration
- SQL Server
- ORACLE DATABASE
- MariaDB
- MySQL
- PostgreSQL
- IBM DB2
- databases
- application data and configuration
- git
- other apps
- APP 1
- APP N

OS AGENT
- Windows
- Linux
- macOS

STORWARE BACKUP AND RECOVERY

BACKUP DESTINATION

OBJECT STORAGE
- Impossible Cloud
- openstack SWIFT
- wasabi
- Oracle Cloud Infrastructure Object Storage
- Backblaze
- Quobyte
- amazon S3
- Azure Blob Storage
- Google Cloud Storage
- IBM Cloud Object Storage
- DATACORE SWARM
- CLOUDIAN
- SCALITY
- Alibaba Cloud
- ceph
- STORADERA

FILE SYSTEM
- File system (local, iSCSI, NFS, SMB)
- Dell EMC Data Domain Boost Filesystem (BoostFS), DD Boost
- HPE StoreOnce, Quantum DXi, ExaGrid, Catalogic DPX vStor
- Virtual Data Optimizer (VDO), GlusterFS, CephFS

TAPE
- Drives/Tapes Libraries

ENTERPRISE BACKUP PROVIDERS
- IBM Spectrum Protect
- DELL EMC NETWORKER
- AVAMAR
- opentext
- VERITAS NetBackup
- rubrik

*Technical preview

FULL LIST OF FEATURES AVAILABLE AT: https://storware.gitbook.io/backup-and-recovery/