



Change platforms. Keep your protection.

One enterprise-ready platform to protect virtual machines, containers, private clouds and physical servers — whatever you run today, and whatever you choose next.

#1 Backup & DR for OpenStack. Simplified. Scalable. Proven.

Infrastructure didn't get bigger. It got more complex.

VMware next to KVM. Containers on OpenShift. Private clouds on OpenStack. Multi-vendor is no longer a phase — it is how enterprise IT runs. And every change exposes the same weak spots:

- **Coverage gaps** — new platforms go live before backup policies follow.
- **Tool and license sprawl** — one product per hypervisor, one bill per product.
- **Recovery you can't predict** — until the day you need it.
- **Lock-in in the backup layer** — you left one vendor's platform, but not its data protection.

The Storware answer: one platform that stays with you through every change.

1. Platform Freedom | Choose your platforms. Keep one backup strategy.

- Designed from day one for multi-vendor, multi-hypervisor environments — 15+ virtualization, container and cloud platforms.
- Source and destination agnostic: protect any supported workload, store it on file systems, object storage, deduplication appliances, tape or Storware Cloud.
- One universal license. No per-platform fees, no feature tiers.

2.Data Protection Continuity | At rest, in transit, and at scale.

- Same policies across legacy and modern workloads — before, during and after a platform transition.
- Immutable backups with Object Lock and Retention Lock keep copies safe from ransomware and deletion.
- One-click Disaster Recovery: recovery plans restore many workloads in one action and can be tested in advance.

3.Enterprise Confidence | Proven where it matters most.

- #1 Backup & DR for OpenStack, with native Horizon and Skyline integration and multi-tenancy.
- Horizontally scalable architecture for distributed, high-volume environments.
- EU-based, with global reach and human-based support from the engineers who build the platform.

One platform. Two points of view.

For IT leaders

- **Predictable costs:** one universal license covers legacy and modern workloads. Adding a platform doesn't add a license model.
- **Migration without data risk:** keep protection running while your infrastructure changes.
- **Compliance and sovereignty:** consistent retention, access control and audit trails across platforms, from an EU-based vendor.
- **A long-term partner:** building for multi-vendor environments since 2013.

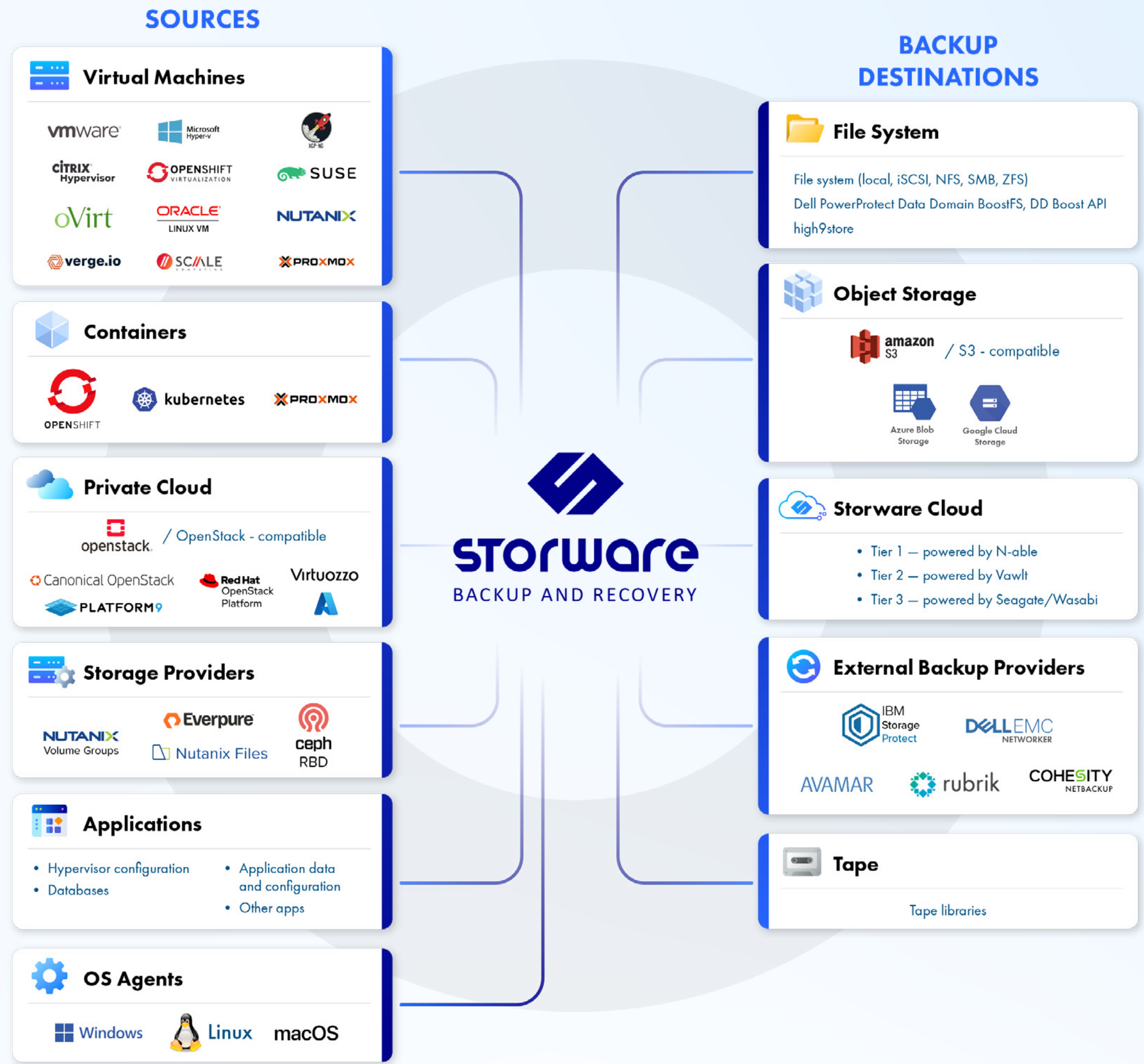
For engineers

- **Agentless* by design:** no in-guest agents to deploy or maintain.
- **Efficient incrementals:** Changed Block Tracking, native Ceph RBD integration, block-level incremental and synthetic backups.
- **OpenStack-native:** Horizon and Skyline integration, RBAC, multi-domain authentication, multi-Ceph and multi-cluster support.
- **Deploy your way:** installer, ISO or packages, physical or virtual — or the ready-to-deploy Storware Backup Appliance. Full REST API and CLI.

*Microsoft Hyper-V uses a lightweight host-side agent. File-level protection of physical servers uses OS Agents.

	The legacy approach	The Storware approach
Architecture	Built around one hypervisor, others added later	Multi-hypervisor from day one
Licensing	Per platform, per feature tier, paid add-ons	One universal license, full coverage
Platform change	New tools, new policies, new gaps	Same platform, same policies, no re-architecture
OpenStack	Generic support or in-guest agents	Native integration, multi-tenancy, Ceph RBD CBT
Disaster Recovery	Workload-by-workload restore under pressure	Recovery plans run in one action, tested in advance

ARCHITECTURE



Where Storware fits

- **OpenStack private and telco clouds** — multi-tenant backup and DR inside Horizon and Skyline.
- **Multi-hypervisor data centers** — VMware, Hyper-V, Nutanix, Proxmox and KVM-based platforms under one policy set.
- **Platform transitions** — back up where you are, recover where you're going.
- **MSPs and service providers** — multi-tenant BaaS and DRaaS on your own infrastructure or Storware Cloud.
- **Regulated and sovereign environments** — immutable copies, audit trails and data kept where you decide.

Talk to the engineers behind the platform.

Bring your architecture. We'll show you how Storware protects it — today and through your next platform change.

BOOK A MEETING