

Storware vProtect is an enterprise backup solution for Red Hat Virtualization (former RHEV) and KVM environments.

Using snapshot based backup strategy, one can quickly backup not only data but also the configuration of the running virtual machines. Storware vProtect also provides easy to use CLI and web UI management interfaces.

The product facilitates the implementation of virtual machine backup running in RHV/KVM environments. Backups can be stored in flexible way, in local storage pool, OpenStack Swift object storage or IBM Spectrum Protect (TSM). It is easy to use existing storage instance to keep backups of VMs according to specific retention policy. Dynamic reconfigurations can be performed directly from web interface.

PRODUCT	LICENSE TYPE	DESCRIPTION	PART NUMBER	QTY	LIST PRICE
Storware vProtect for RHV	perpetual on-premise license	Open hypervisor data protection for RHV (1 host with 2 sockets), with *Standard Support incl. 1 year maintenance	VPRORHV-S1	1	€600,00
Storware vProtect for RHV	perpetual on-premise license	Open hypervisor data protection for RHV (1 host with 2 sockets), with **Premium Support incl. 1 year maintenance	VPRORHV-P1	1	€920,00
		* STANDARD SUPPORT - 8H RESPONSE TIME, 8H/5 WORKING DAYS PER WEEK			
		** PREMIUM SUPPORT - 4H RESPONSE TIME, 24H/5 WORKING DAYS PER WEEK			
		ANNUAL MAINTENANCE RENEWAL COSTS EQUAL 20% OF THE PRODUCT PRICE			

Functional details

- VM-level backup and restore
- Hybrid protection (2nd tier can be on SWIFT object storage locally or in cloud)
- Option to integrate with IBM Spectrum Protect (TSM)
- Prioritized backup
- RHEV native AP support Snapshot consistent technology
- KVM hypervisor support (both QCOW2 disk format and LVM volumes)
- Easy to use and intuitive management interfaces: CLI and web UI
- Scalability

Protect your virtual environments in 3 easy steps:

1. Index VMs available on hypervisors
 2. Group and schedule backups or backup on demand
 3. Restore VM if needed (or just use local copy of last backup)
- to local vProtect storage to any remote location accessible from Proxy

