

Trilio for OpenStack

Cloud-Native Data Protection & Resilience - Purpose-Built for OpenStack Environments



Why Trilio?

Trilio is the cloud-native data-protection and resilience platform for enterprises, telcos, and CSPs running OpenStack, KubeVirt, Kubernetes, and container-based applications.

Unlike legacy suites or self-supported custom backups scripts, Trilio is 100 % native, open-format, and API-first, so ops teams can protect and move entire applications at scale without VMware or vendor lock-in.

BUILT FOR SCALE AND SIMPLICITY



Trilio for OpenStack provides:



**Self-service backup
and recovery**



**One-click workload
restore**



**Ability to Recover and
Migrate Tenants to any
OpenStack cloud**



**Full integration into your
chosen OpenStack
distribution**

KEY FEATURES



Trilio's native integration with OpenStack helps you protect entire workloads across multi-tenant, production-grade environments.

1

Self-Service Backup-as-a-Service

Trilio integrates with OpenStack Horizon and CLI, enabling users to manage backup and recovery on their own—no tickets, no delays.

2

Agentless, Application-Centric Protection

Capture complete OpenStack workloads across multi-tenant environments without agents or performance impact.

3

Vendor-Neutral and Future-Proof

With open, standards-based formats, Trilio ensures data portability, compliance, and freedom from vendor lock-in.

4

Granular and Flexible Recovery

Restore files or full workloads on-prem or in the cloud with automated, policy-driven workflows that reduce IT overhead.

READY TO SEE TRILIO IN ACTION?



Contact us to schedule a tailored demo or learn how other OpenStack users are simplifying backup and disaster recovery.

info@trilio.io trilio.io [Book a demo](#)