



Portworx by Everpure on Red Hat OpenShift

Unified data management for VMs, containers, and AI

Portworx by Everpure is a Kubernetes-native data platform integrated into the Red Hat® OpenShift® console. It brings storage automation, data protection, disaster recovery, and VM migration to OpenShift. This enables enterprises to run VMs, containers, and AI workloads on one platform and one operating model, across edge, core, and cloud, with no separate stacks to run and simpler Day 2 ops.

Portworx adds the enterprise data services production workloads require on Red Hat OpenShift. It delivers cross-cluster, zero-RPO-capable disaster recovery with tight RTO, plus multi-tenant security with namespace-level authorization. And because it runs on any block or cloud storage, you get hardware independence, all managed from the OpenShift console.



350+

joint customers

90%

faster provisioning
(5–10 days to under 2 hours)

38%

Lower total cost
of ownership (TCO)

68%

Faster application delivery

01

Native Integration with Red Hat OpenShift,

Runs natively in the OpenShift console, with multi-tenant security and no vendor lock-in across any block or cloud storage.

02

VMs, containers, and AI workloads on one platform

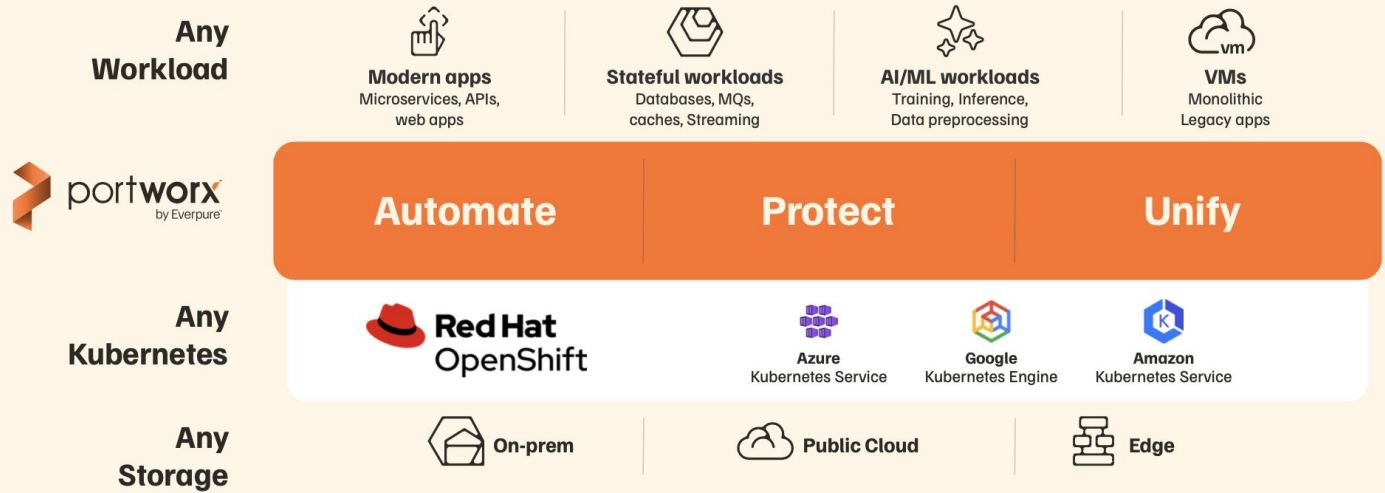
One control plane, no rip-and-replace; Kube Datastore delivers the unified data layer for VMs, containers, and AI workloads to run side by side.

03

Comprehensive enterprise data services

Kubernetes-aware backup and cross-cluster, zero-RPO-capable DR orchestrated through Red Hat ACM, for stateful and AI workloads.

Portworx: The Leading Kubernetes Data Management Platform



Proven on Red Hat OpenShift

400+

CSX

Migrated 400+ apps to Kubernetes on OpenShift Virtualization and Portworx, resilient enough for Tier 0 rail.

55%

SiriusXM

Live-migrated hundreds of production VMs with zero disruption, at up to 55% lower VM cost.

25K+

Fiserv

Runs modern apps on OpenShift at 25K+ transactions per second, shipping features multiple times a week.

99%

Rosen Group

AI pipeline inspections on Kubernetes, delivering analyses 70% faster with 99% of the platform run as code.

More than storage

Portworx by Everpure adds the enterprise data services a CSI driver alone can't provide. It delivers cross-cluster, zero-RPO-capable disaster recovery with tight RTO, orchestrated through Red Hat Advanced Cluster Management, keeping a ready-to-run copy for one-step failover. It gives multiple teams safe, multi-tenant self-service through namespace-level authorization. And it runs on any block or cloud storage, so you can support any storage vendor without re-architecting applications.

**Complete
your OpenShift
data story**



Take the hands-on lab, or book a deep-dive session with your Red Hat and Portworx by Everpure teams



portworx.com

800.379.PURE



Sources: portworx.com/customers

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