The best cloud native storage and data management for containerized applications

Modern enterprises trust Portworx to manage data for mission critical containerized applications with zero downtime or data loss, while dramatically reducing infrastructure costs in a multi-cloud world

Portworx Enterprise is the cloud native storage solution of choice for databases, big and fast data workloads, and machine learning applications running in containers. Trusted across the Global Fortune 2000, Portworx Enterprise provides: block, file, and object storage; data security; disaster recovery and data protection; deep integration with Kubernetes, OpenShift, Mesosphere DCOS, and other leading container schedulers; and support for modern DevOps workflows like auto scaling and multi-cloud operations.

The Business Value of Portworx

Portworx is used in production more than any other cloud native storage and data management solution for containers, and is trusted by many of the world's most sophisticated IT organizations including Comcast, GE Digital, HPE, Lufthansa Systems, The US Department of Homeland Security, Verizon, and 15 of the Global 2000. These leading enterprises choose Portworx because Portworx dramatically increases operational efficiency while eliminating downtime and data loss, and reducing storage and infrastructure costs.

- Reduce infrastructure costs by 30-60%
- Accelerate time to market for container projects
- Eliminate cloud provider lock-in

We're proud to serve some of the world's most sophisticated enterprises

![COMCAST logo]   ![GE Digital logo]

![Lufthansa Systems logo]   ![Verizon logo]

> "
> There are a few critical areas in your stack where you cannot afford a failure. Storage is one such area. We evaluated open source options for cloud native storage, but they were not as stable for our high-performance use case. We chose Portworx because it is a stable, mature, container native storage option with one of the most responsive engineering and support organizations I've ever worked with."

![NIO logo]

– Satya Komala, head of autonomous vehicle cloud and enterprise architecture.
Read the Case Study at portworx.com/nio

Learn more at portworx.com

Enterprise storage capabilities you need

Portworx Enterprise provides enterprise storage capabilities required to run mission critical databases, big and fast data applications and machine learning workflows in containers.
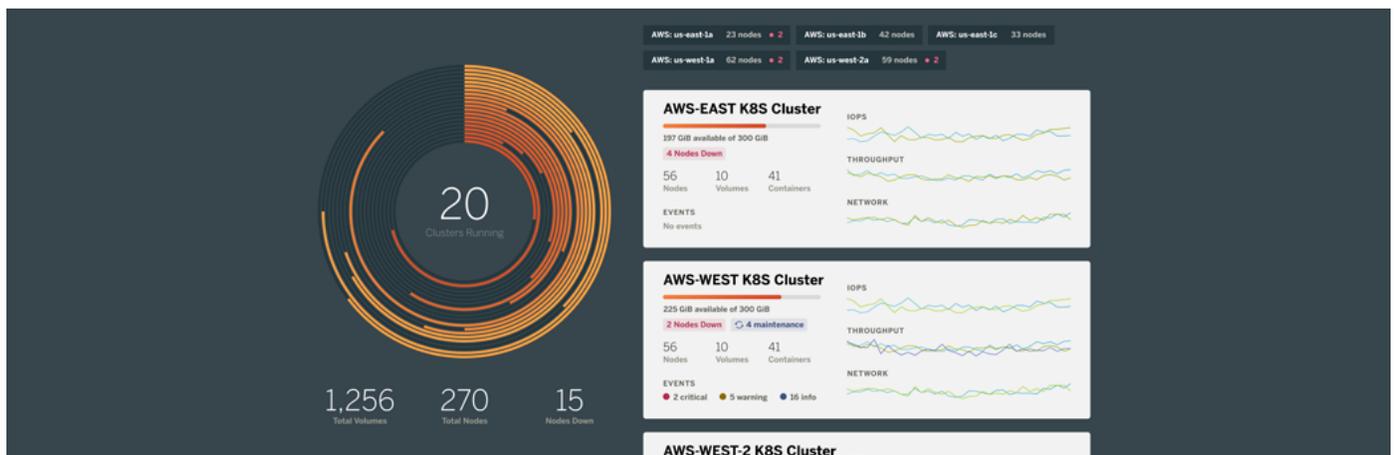
Portworx Enterprise delivers:

- Ultra-fast I/O for performance intensive databases
- High availability within a data center and across Availability Zones for no application downtime
- Strong data security thanks to BYOK encryption and container-granular access controls integrated with Active Directory and LDAP
- Zero RPO Disaster Recovery within a metropolitan area
- Asynchronous continuous backups to any cloud or datacenter for Disaster Recovery across the WAN
- Seamless application & data migrations between clouds and on-prem data centers

Automation and cloud native workflows you want

In addition to providing enterprise-class storage features, Portworx cloud native storage was designed from the ground up for containers.

- Install and configure Portworx via Kubernetes, DC/OS, OpenShift, Pivotal, or Docker
- Automate your data provisioning and maintenance as easily as you automate compute
- Integrate with the auto-scaling capabilities of AWS, Google Cloud, and Microsoft Azure
- Backup and restore complex applications via your container platform
- Run in a single environment or across clouds

Portworx Enterprise integrates with

Effortlessly run multi-cloud container deployments using the Portworx Enterprise Management interface

Learn more at portworx.com