

# Tame the Kubernetes Chaos

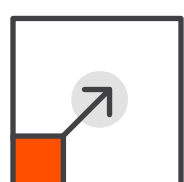
Build, scale, and secure SaaS applications without operational complexity



Designed specifically for applications running on Kubernetes, **Portworx solves three key requirements for SaaS architects**, without burdening their thinly stretched SRE teams.

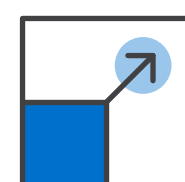
## 1 Scalable

### CHALLENGE



When your SaaS app is under load, your data services need to scale instantly. And you'll want to add more features and capabilities to your product, so you need the ability to start small and grow.

### WHY PORTWORX



You can scale your own backend data services easily without scaling your SRE staff, adding exponential costs, or increasing infrastructure. Simply put, grow your business without breaking the bank.



“Thanks to Portworx, we now have a container-ready platform that manages storage at scale and reduces the burden on our DevOps team.”

Lee Liu, Cofounder and CTO, LogDNA

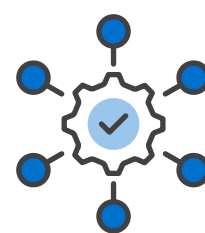
## 2 Available

### CHALLENGE



Different environments. Multiple data services. Numerous Kubernetes platforms. Multi-tenant requirements. You can't possibly hire the engineering staff to address all these requirements – effectively and affordably.

### WHY PORTWORX



You can simplify your operations with app-specific capabilities, a container-native storage fabric, and built-in scalability.



“Portworx helps address our complex DevOps challenges by allowing us to enable data affinity solutions for containers rapidly, while improving data availability and scalability. Portworx provides infrastructure-agnostic features – such as volume persistence, high availability, data security, and automation – that are valuable to a business like GE Digital.”

Darren Haas, Head of Cloud Engineering, GE Digital

## 3 Secure

### CHALLENGE



The inability to meet enterprise requirements for security, backup, disaster recovery, and performance could prevent customers from adopting your product.

### WHY PORTWORX



Near bare metal performance. Zero-RPO disaster recovery for apps and their data. Built-in encryption and role-based access controls. You get everything you need to confidently meet SLAs and corporate policies.



“The thing that really sold us was the ability to do encrypted volumes, specifically for highly sensitive data that may have player data inside of it. Portworx is an important part of what we need to do to simplify our infrastructure.”

Rob Cameron, Principal SRE, Roblox

## Trust the Gold Standard in Kubernetes Storage



Leading Cloud-Native Kubernetes Data Storage – 2 years running (GigaOm)



#1 Kubernetes data services platform most used by Global 2000 companies

85%

of Portworx customers run critical production workloads.

6

T-Mobile reduced their application deployment time from 6 months to hours with Portworx.

60%

Audi Business Innovation reduced their AWS storage bill by 60% with Portworx.

## Get Started with Portworx Today

Try the leading Kubernetes data services platform for free for 30 days – and scale as your needs evolve.

[www.portworx.com/free-trial](http://www.portworx.com/free-trial)