

K10 PLATFORM

Kubernetes Backup and Restore, Disaster Recovery, and Mobility Made Easy

Kasten's K10 data management platform, purpose-built for Kubernetes, provides enterprise operations teams an easy-to-use, scalable, and secure system for backup and restore, disaster recovery, and mobility of Kubernetes applications.

K10's application-centric approach and deep integrations with relational and NoSQL databases, Kubernetes distributions, and all clouds provides teams the freedom of infrastructure choice without sacrificing operational simplicity. Policy-driven and extensible, K10 provides a native Kubernetes API and includes features such full-spectrum consistency, database integrations, automatic application discovery, multi-cloud mobility, and a powerful web-based user interface.



Backup and Restore

Backup and restore your applications to protect your data.



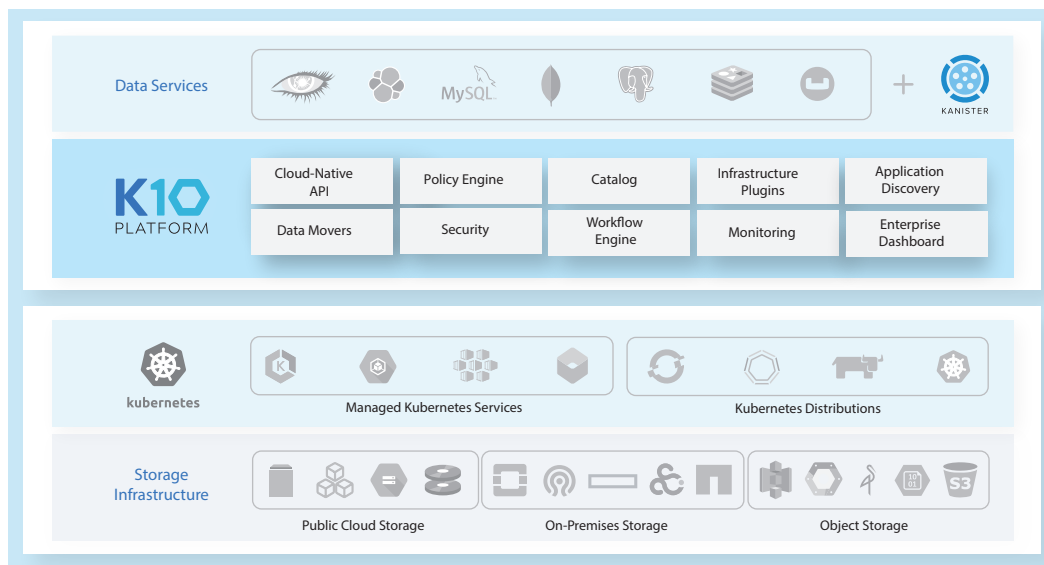
Disaster Recovery

Meet regulatory and corporate mandates for your business.



Application Mobility

Move between clouds and on-prem for test/dev and cluster upgrades.



Built for Kubernetes

K10, constructed using cloud-native architectural principles, follows a desired-state model, providing you declarative control.



Easy to Use

K10 is quick to deploy and easy to use via a state-of-the-art management interface or a cloud-native API. It has the versatility to accommodate complex applications easily.



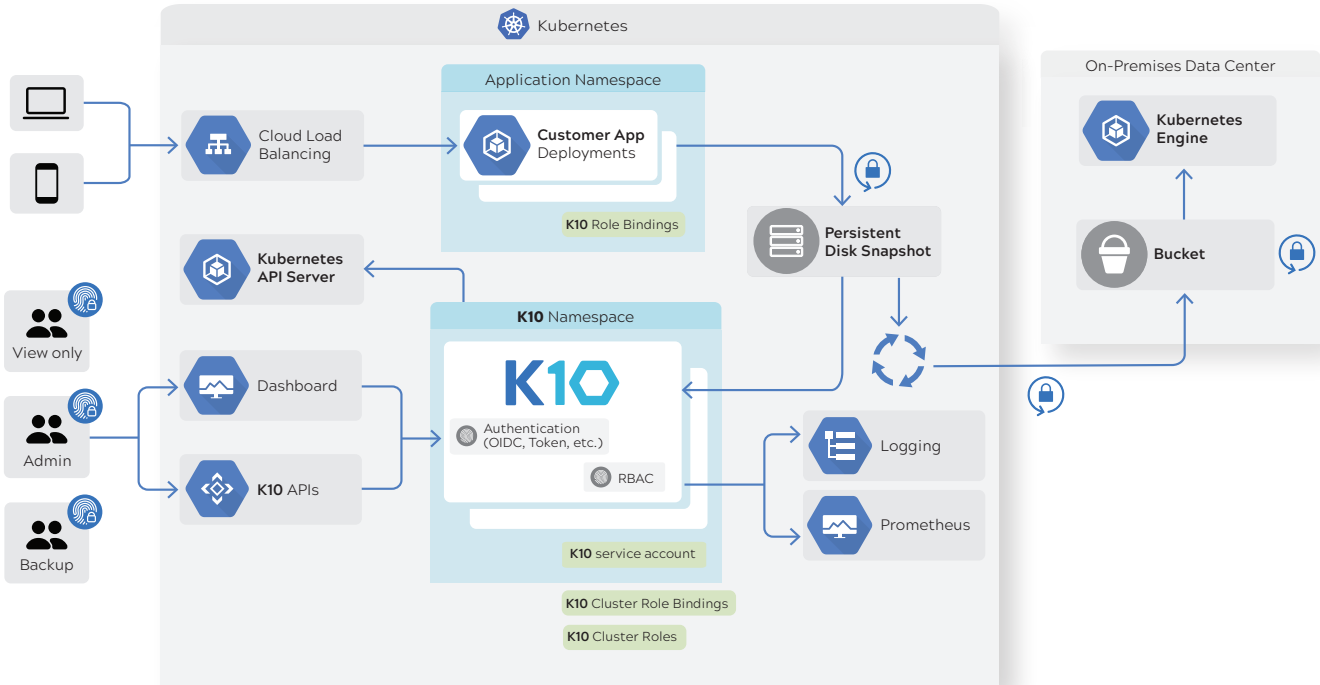
End-to-End Security

K10 provides comprehensive end-to-end security via enterprise-grade encryption, IAM roles, RBAC, OpenID Connect, and more!



Rich Ecosystem

K10, with extensive support for ecosystem components across the entire application stack, supports user choice to pick the best tools or infrastructure for the job.



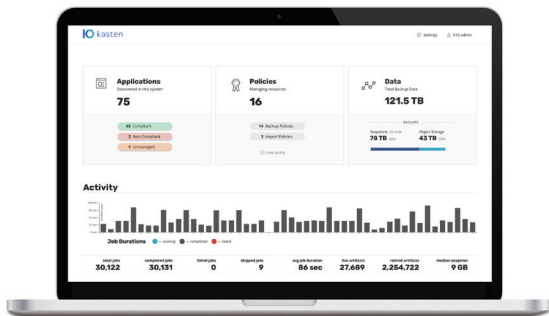
SOFTWARE-ONLY SOLUTION DEPLOYED SECURELY IN YOUR KUBERNETES CLUSTER

Simple Installation
Installs via a single helm command or via cloud provider marketplaces.

Advanced Management Interface
Integrates monitoring, management, and alerts for all K10 data management actions.

Automatic Application Discovery
Automatically discovers all applications running on your cluster and all internal state.

Rich Backup Policies
Automates your data management workflows with powerful yet flexible policy-based actions.



K10 PLATFORM
Use K10 Starter Edition for Free
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About Kasten
Kasten by Veeam is tackling Day 2 data management challenges to help enterprises confidently run applications on Kubernetes. Kasten K10, a data management platform purpose-built for Kubernetes, provides enterprise operations teams an easy-to-use, scalable, and secure system for backup/restore, disaster recovery, and mobility with unparalleled operational simplicity.