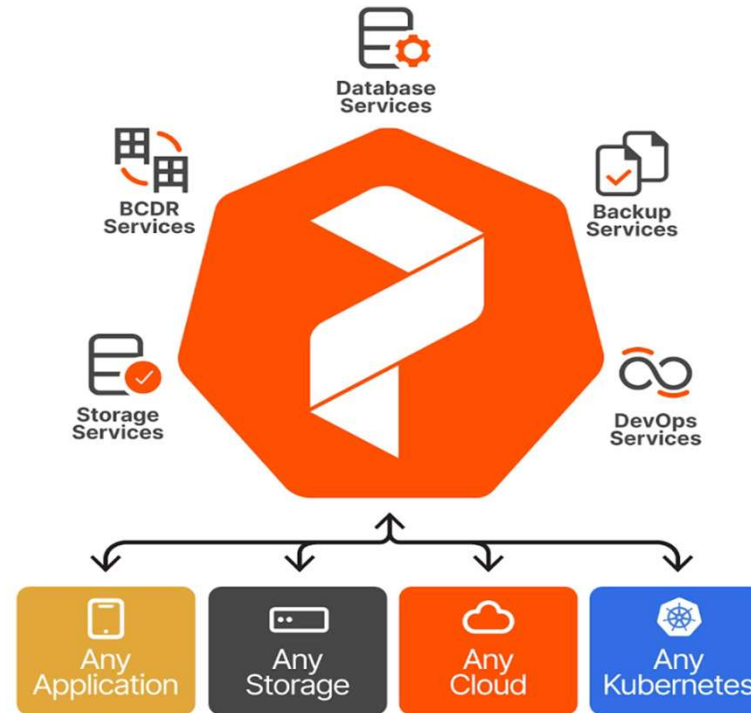




Enterprise-Grade Kubernetes Storage & Data Services

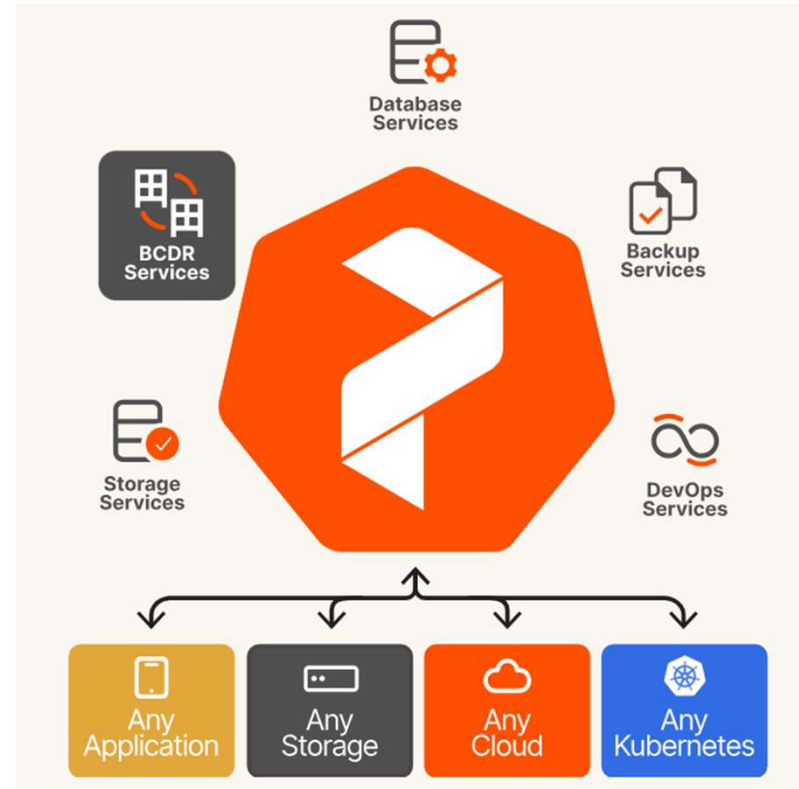
Any Cloud. Any App. Any Storage.





Disaster Recovery

Deliver availability and recoverability service levels while ensuring business continuity with zero RPO for Kubernetes



Minimize Downtime and Recover Quickly

Manage your disaster recovery plans for minimal downtime with automated DR processes from a single, simple platform.

Protect Your Workloads Anywhere

Recover your applications no matter where they're located—public cloud, private cloud, or on-prem.

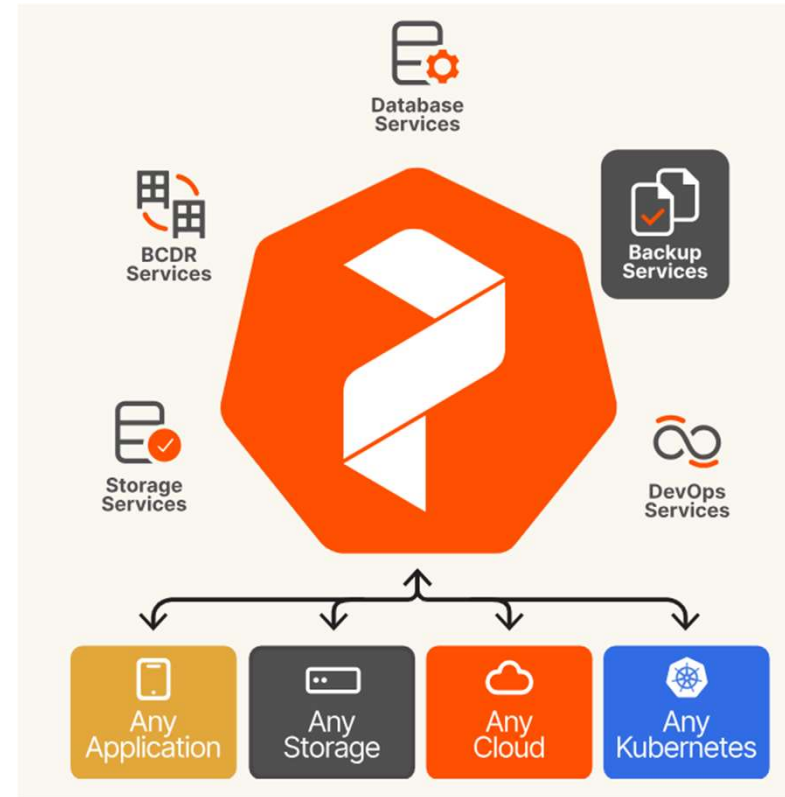
Maintain Compliance for Any Application Tier

Meet all your recovery SLAs with up to zero RPO for mission-critical applications.



Backup Services

Protect mission critical data with backup built for Kubernetes that is container and application aware.



Recover Data in One Click

Easy to use, self-service platform for developers with container-granular and application-aware backup and restore.

Migrate Apps Anywhere in Minutes

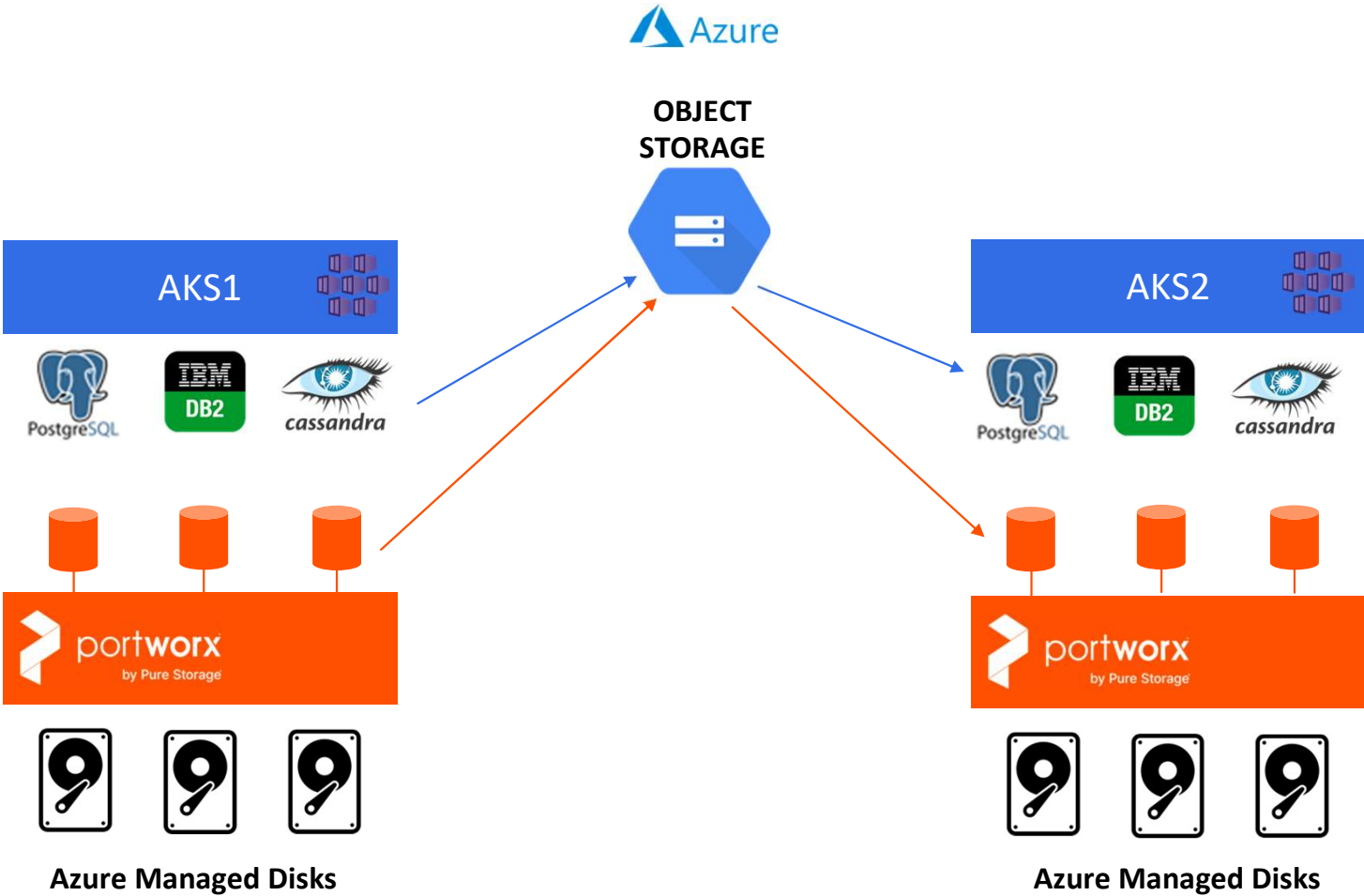
Backup applications in one environment and restore in another for easy migrations between clusters, clouds, and regions.

Secure and Defend Your Data

Trust your data will be available when you need it with enterprise-grade RBAC, ransomware protection, and 3-2-1 rule support.

Portworx Enterprise in multiple AKS clusters

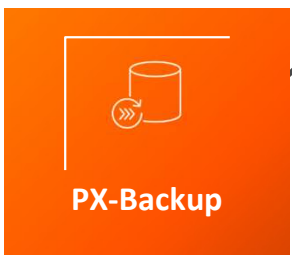
Consistent data fabric for heterogeneous environments



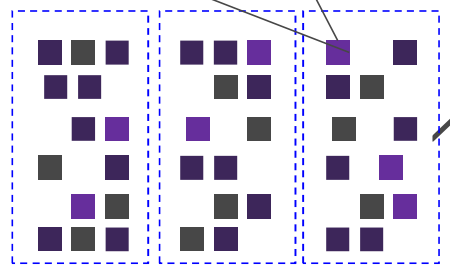
Portworx Backup in Azure AKS



ANY Object Storage or NFS



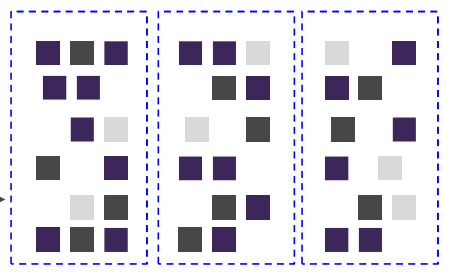
- 1. k8s objects
- 2. Config
- 3. Data



kubernetes

App 1 App 2

Cloud environment 1

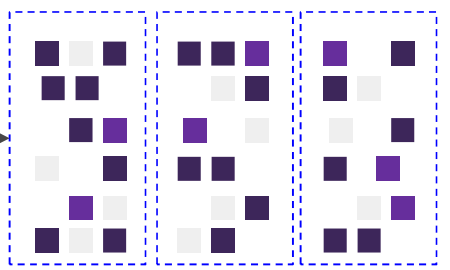


kubernetes

App 1 App 2



Cloud environment 2



kubernetes

App 1 App 2

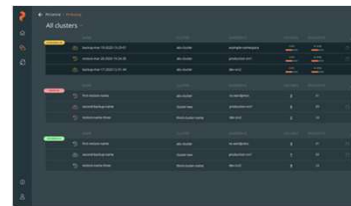
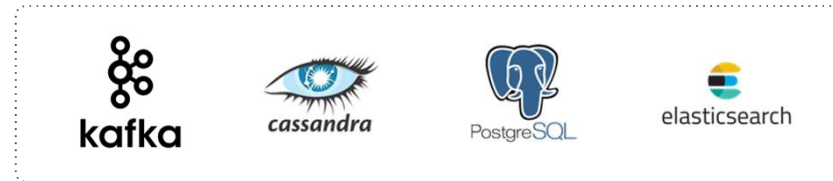


RESTORE

RESTORE

Full Data Management for Azure AKS

Application Backup/Recovery, Migration, and DR

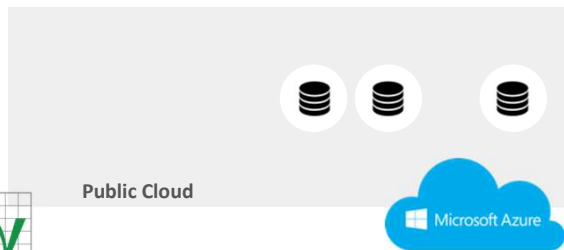


Backup



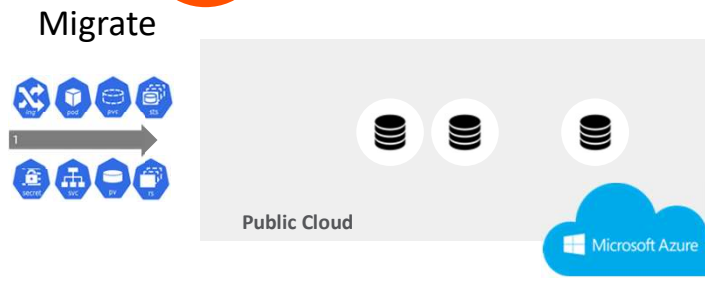
1

AKS1



2

AKS2



3

AKS3

