🖻 PV autoscaling

ZASTA Kubernetes Optimization Platform

Make your PVs scalable with no risk of downtime

A Challenge

Persistent volumes in Kubernetes environments lack elasticity and scalability. To prevent storage capacity failures, DevOps teams often over-provision, which results in significant unnecessary costs.

[₽] Solution

Zesty automatically scales up or down persistent volumes based on your realtime cluster needs. Our unique solution helps you save up to 70% with no risk of downtime.

Benefits



Reduce storage over-provisioning

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Cut storage costs by up to 70%



Eliminate manual operations

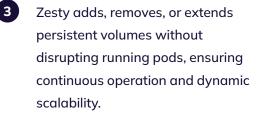


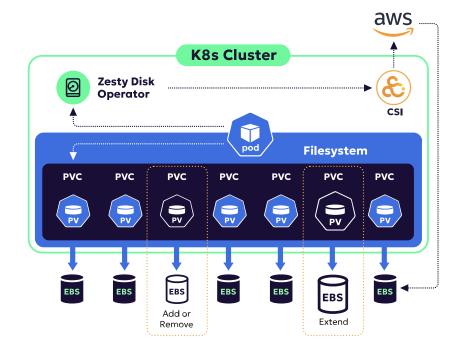
Prevent storage capacity failures

How it works

1	Zesty creates a virtual filesystem
_	which consists of several small
	storage volumes.

2 Usage metrics, instance, and disk metadata are continuously tracked and sent to Zesty's backend.









Contact Us! ⊕ www.zesty.co *√* info@zesty.co

zesty supports 🛞 aws