



k-screens is a team of former sales and FinOps experts at Google Cloud, AWS, Microsoft Azure and Doit -

on a mission to help companies cut their Kubernetes costs by at least 50%.





Official Premium Partner

The Challenge

One decade after Kubernetes was introduced as an open-source framework, nearly **75% of organizations use cloud-native Kubernetes principles for running their production applications** – a success story rarely seen before in the enterprise technology world.



Two thirds rely on managed Kubernetes services from Google Cloud (GKE, 2015), AWS (EKS, 2018) and Azure (AKS, 2018) – as the hyperscalers have significantly reduced thresholds to adoption and maintenance.



The Problem:

The more hyperscalers included autoscaling functionalities in their platforms, the more the overall K8s costs have surged. We are not only talking about the justified premium of managing the container orchestration on your behalf: Google, Microsoft and Amazon all unnecessarily overprovision the infrastructure. The alternative – managing more of the Kubernetes setup yourself – is challenging with respect to control, security, toil and economics.



(Managed) K8s is the single biggest cost items in 60% of all cloud customers.

The Answer

We have experienced first hand at Google Cloud, AWS, Azure and Doit - one of the globally leading resellers of all three hyperscalers - how much savings potential lies in Kubernetes workloads.



Cast AI is the FinOps platform with the best results, slashing Kubernetes costs by an average 50%+.



04/04 06:00 04/04 12:00 04/04 18:00 04/05 00:00

Cluster Cost Per Hour Requested CPU Per Hour Provisioned CPU

Cast AI Automated Optimization

Teaming up



k-screens and Cast Al jointly drive down your Kubernetes costs in one week and at zero cost

- Enable read-only access within minutes
 - 2 Get your ROI estimate within an hour
 - Onboard all your clusters within a day
 - Automated optimization within a week



Get in touch



