

Stop **paying** for idle Kubernetes capacity.

Coral removes what you don't use and keeps what you do.
No code changes. No maintenance window.

Cut cost



Pay for what your workloads use, not what was provisioned for the peak.

Safe by design



Nodes drain one at a time.

Reliable



No code changes.
Resizes happen while you keep serving.

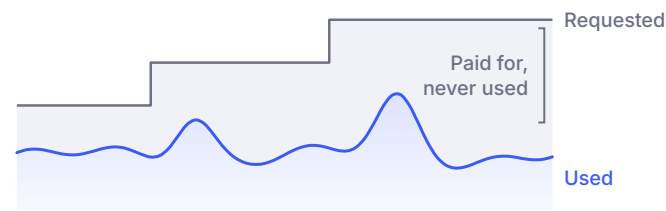
Full visibility



You decide what Coral manages, and see every change it makes.

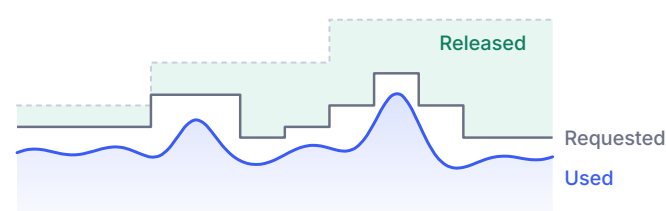
Requests are sized for the peak. Coral sizes them to real use.

● Today



Illustrative.

● With Coral



IMPACT · OUR DEV AKS CLUSTER, AZURE LIST PRICE

Three nodes became two.



COST BEFORE
\$368.65 /mo
COST AFTER
\$221.19 /mo

HOW IT WORKS

- 01 Connect a cluster
- 02 Automatically optimize
- 03 Check its work

Find your own number.

Run the free assessment on your own cluster. It sends nothing anywhere.

zoorik.com/assessment →

Talk to the builders.

Scan to pick a time.
cal.com/zoorik/talk

