Insights

Gain workload visibility & insights

△ Challenge

⚑ Solution

Lack of cost & utilization visibility in dynamic and complex Kubernetes environments.

Insight provides granular, real-time visibility over clusters and workloads utilization. It monitors costs and potential savings for fast, data-driven optimization.

Benefits

Get a granular view of your usage & costs

Effortlessly identify potential savings
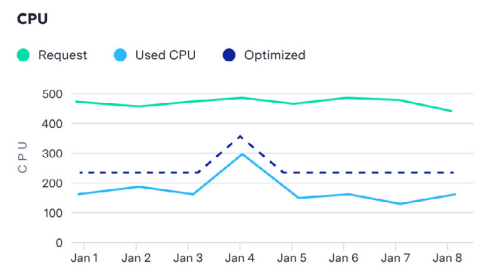
Receive actionable recommendations

How it works

1 Zesty is granted IAM role access permission

2 Zesty installs a Kubernetes agent with a read-only-permission

3 You connect your CUR to Zesty platform

4 Zesty Insights collects your workload usage and pattern histories

5 Real-time data is analyzed by AI algorithms

6 Zesty Insights generates actionable recommendations for potential savings

WORKLOADS RECOMMENDATIONS

NAME	RAM UTILIZATION	CLUSTER	COST	RECOMMENDATIONS
search-api		Prod	$184	
item-worker		Staging	$162	
prometheu...		Staging	$157	
config-man...				

CPU

● Request ● Used CPU ● Optimized

500
400
300
200
100
0
Jan 1 Jan 2 Jan 3 Jan 4 Jan 5 Jan 6 Jan 7 Jan 8

HEADROOM REDUCTION

● **304** with Headroom reduced
● **36** not suitable for Headroom reduction
● **900** Headroom reduction candidates

EXPLORE SAVINGS CANDIDATES ›

Potential savings: **$5,010/month**