

General Spend and Trends Summary

Start here to get high-level insights on the EKS in-cluster costs and trends.
Note on efficiency visuals - efficiency is defined as the usage divided by resource request. For more information, please see [this document](#)

Cluster Total Cost - Last 30 Days	Cluster CPU Cost - Last 30 Days	Cluster RAM Cost - Last 30 Days	Cluster PV Cost - Last 30 Days	Cluster LB Cost - Last 30 Days	Cluster Network Cost - Last 30 Days
\$31.19	\$15.11	\$2.85	\$11.96	\$0.00	\$0.02
Cluster Total Efficiency - Last 30 Days	Cluster CPU Efficiency - Last 30 Days		Cluster RAM Efficiency - Last 30 Days		
cluster-one 60.91%	cluster-one 52.54%		cluster-one 90.59%		
60.91%	52.54%		90.59%		

