

Distribution Graphs Area

- The graphs in this area are used to show Pods distribution by different parameter, on a specific date range and selected aggregation
- Use "Period" and "Group By" Controls to control the date range and grouping for the visuals

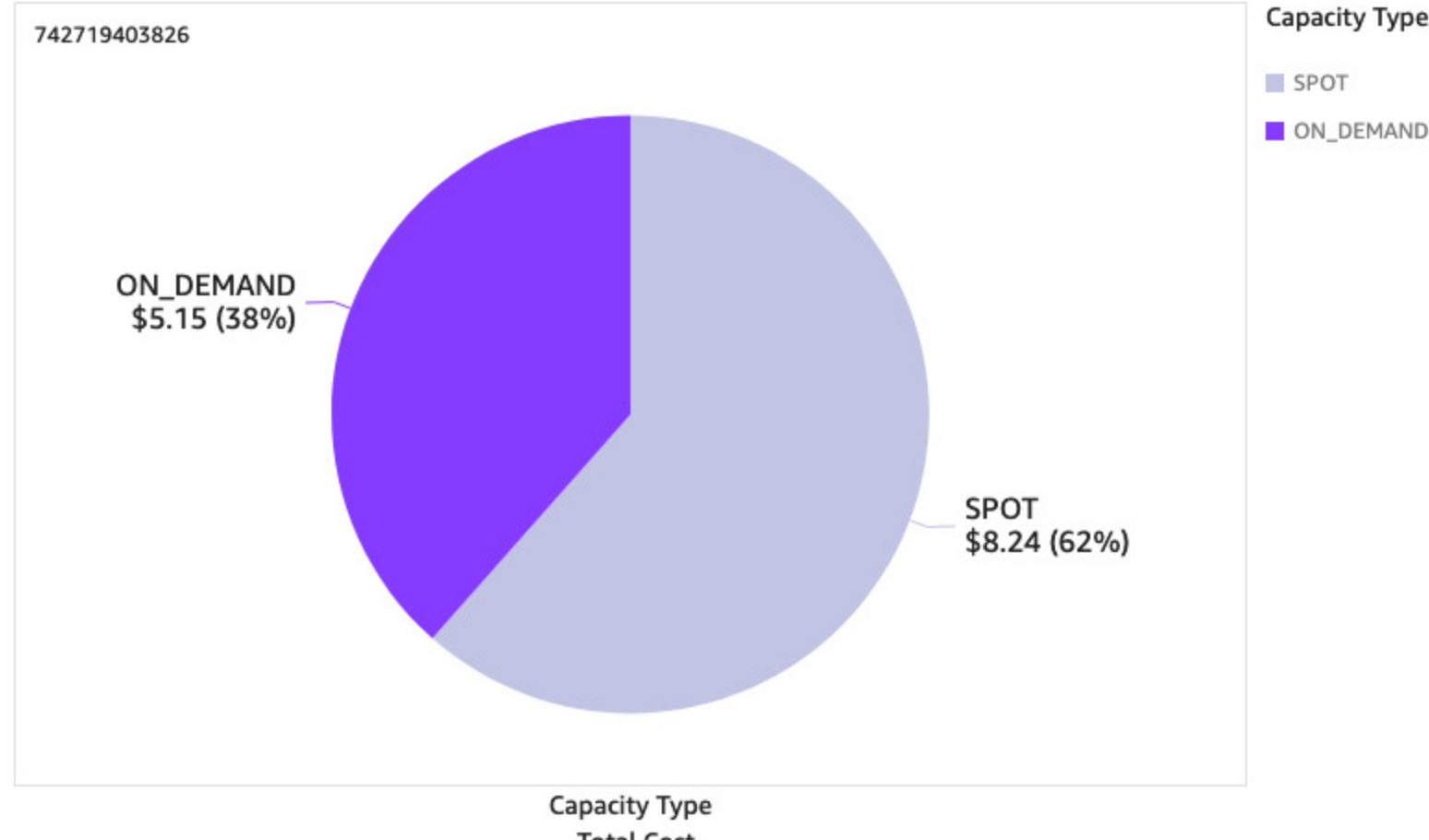
Period

Last 30 days
2023/01/10 00:00:00 to 2023/02/08 23:59:59

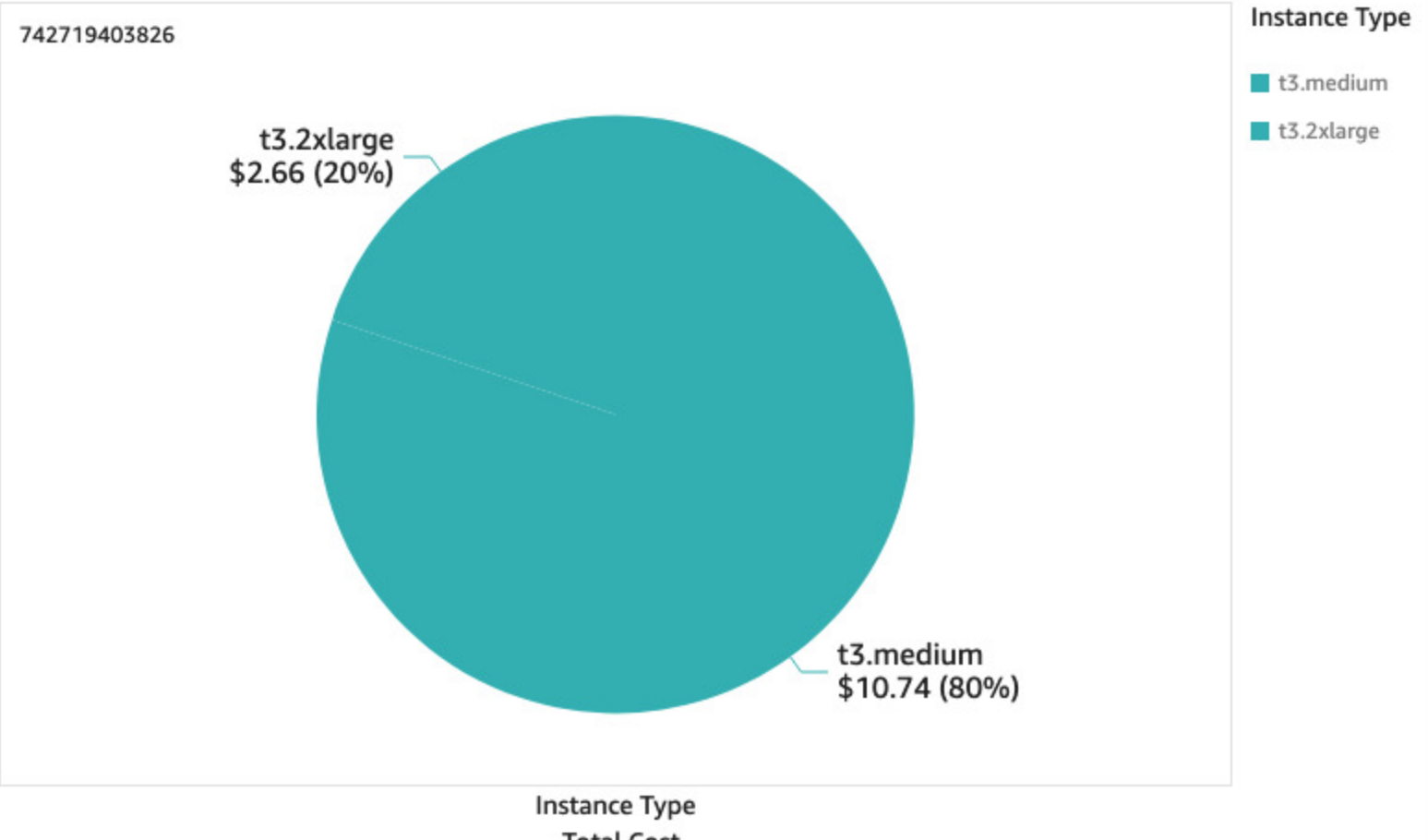
Group By

Account ID

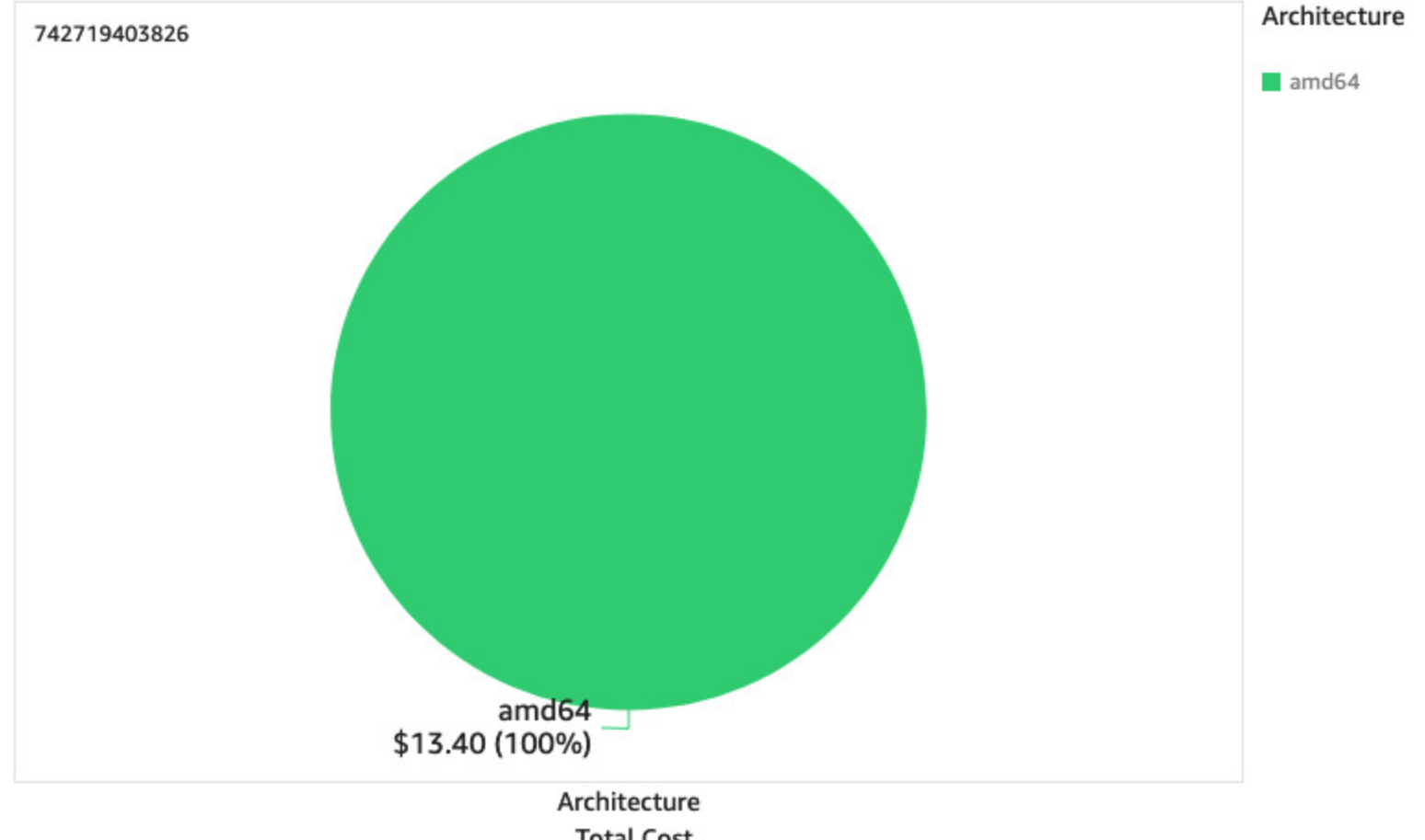
Pod Capacity Type Distribution by Account ID



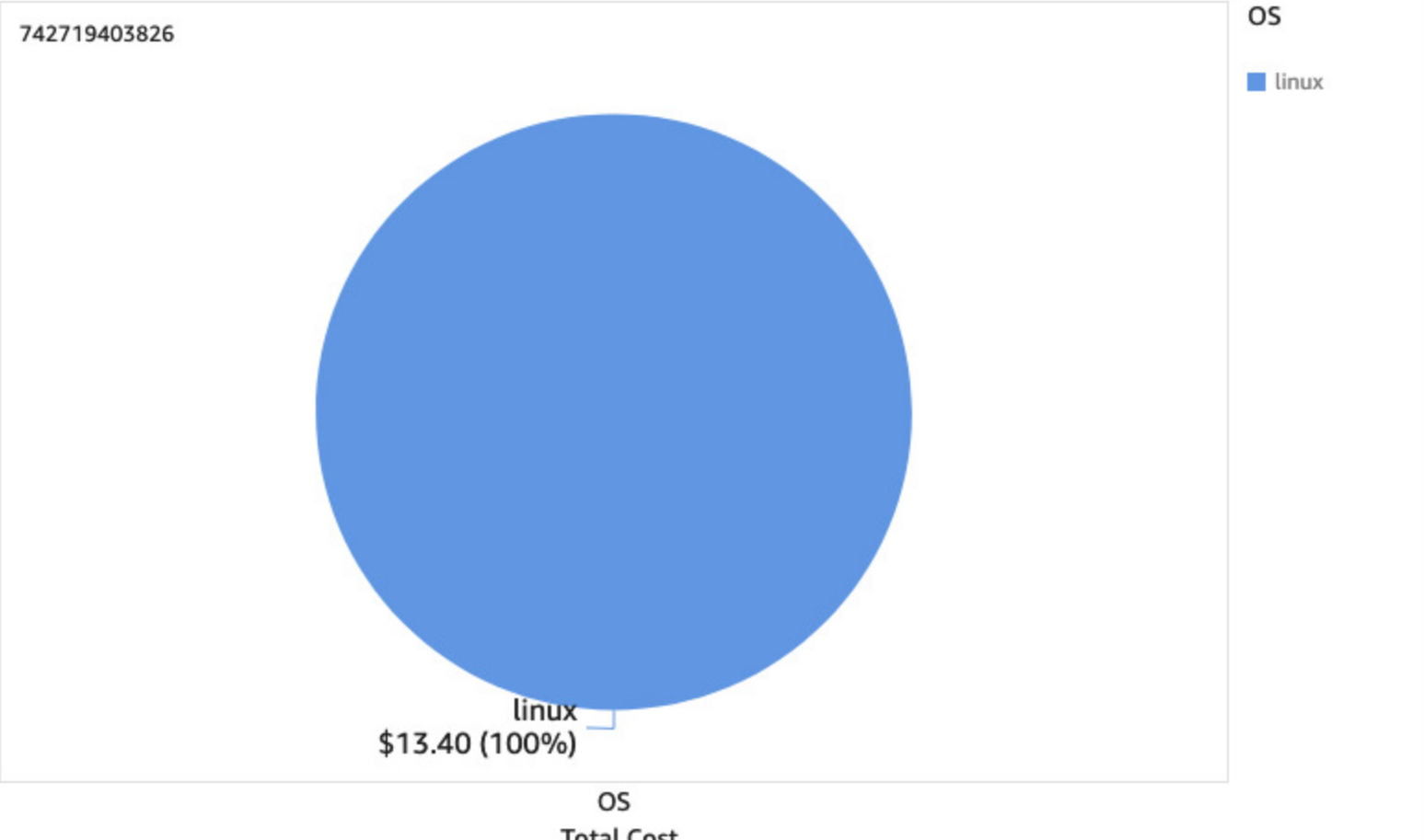
Pod Instance Type Distribution by Account ID



Pod Architecture Distribution by Account ID



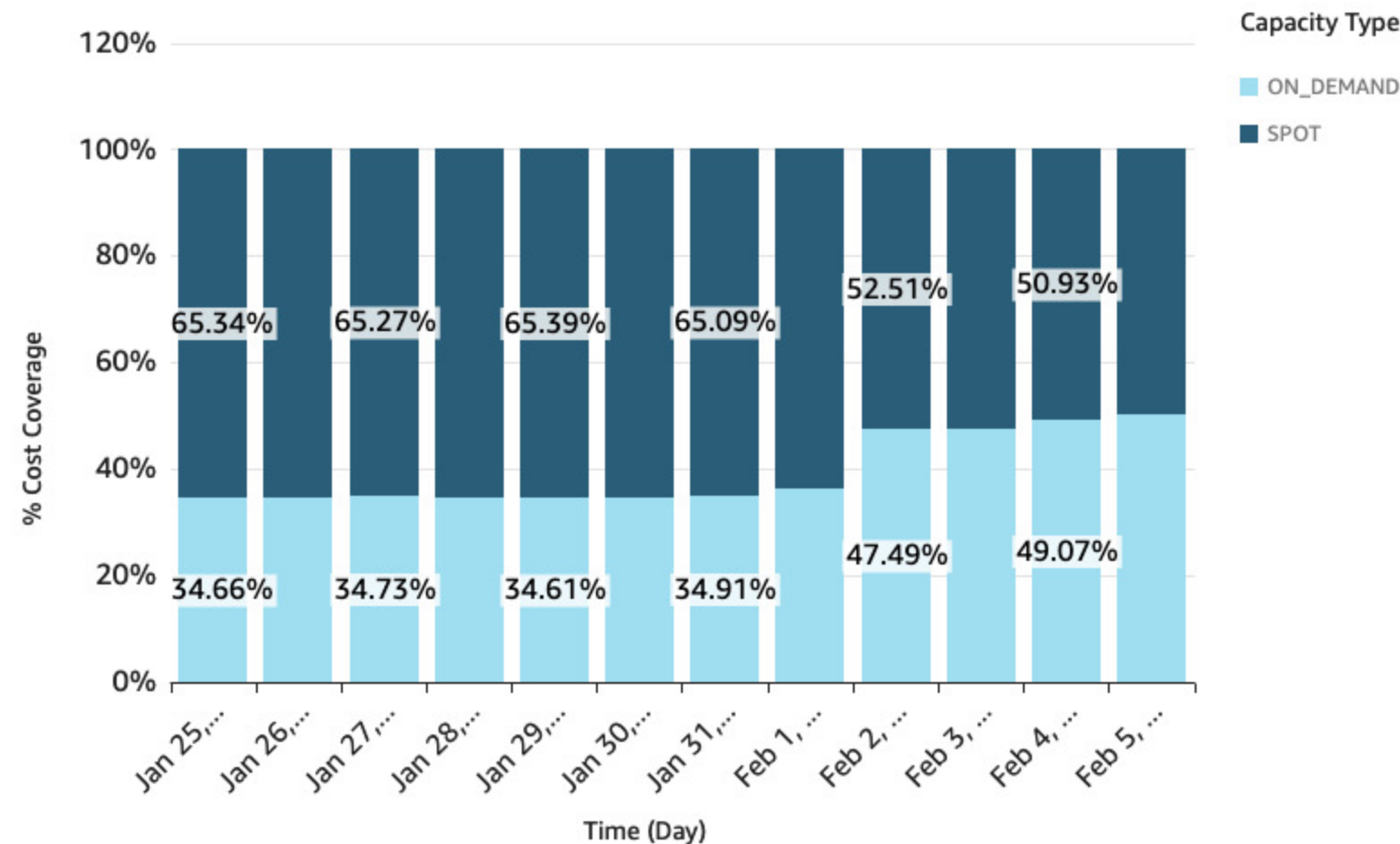
Pod OS Distribution by Account ID



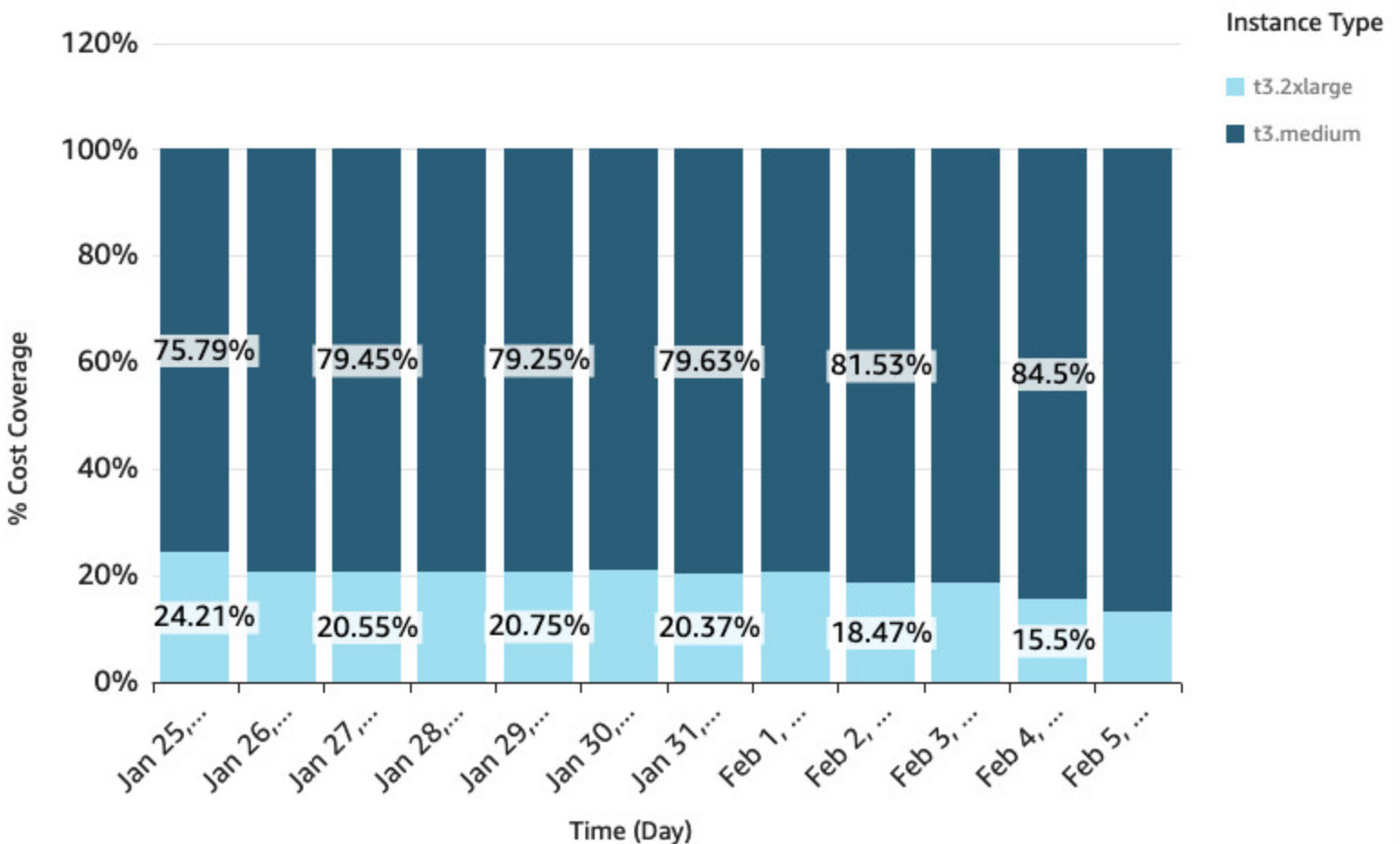
Coverage Graphs Area

- The stacked bar charts below show Pod coverage by different parameters, over time
- The pivot table at the bottom can be used to view more detailed breakdown of the workloads

Pod Total Cost Percentage over Time by Capacity Type



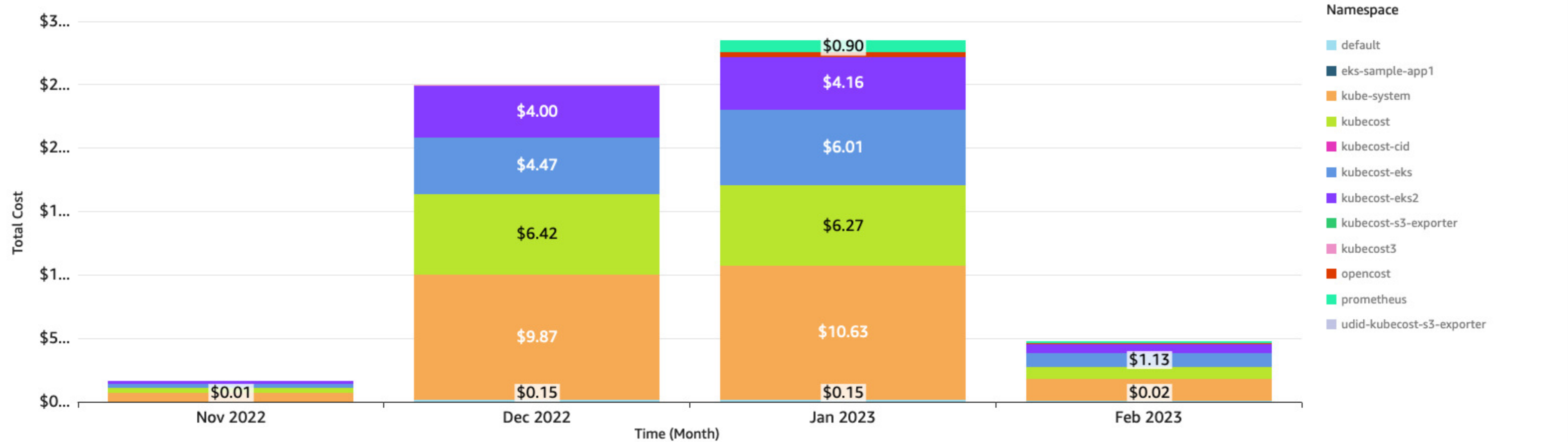
Pod Total Cost Percentage over Time by Instance Type



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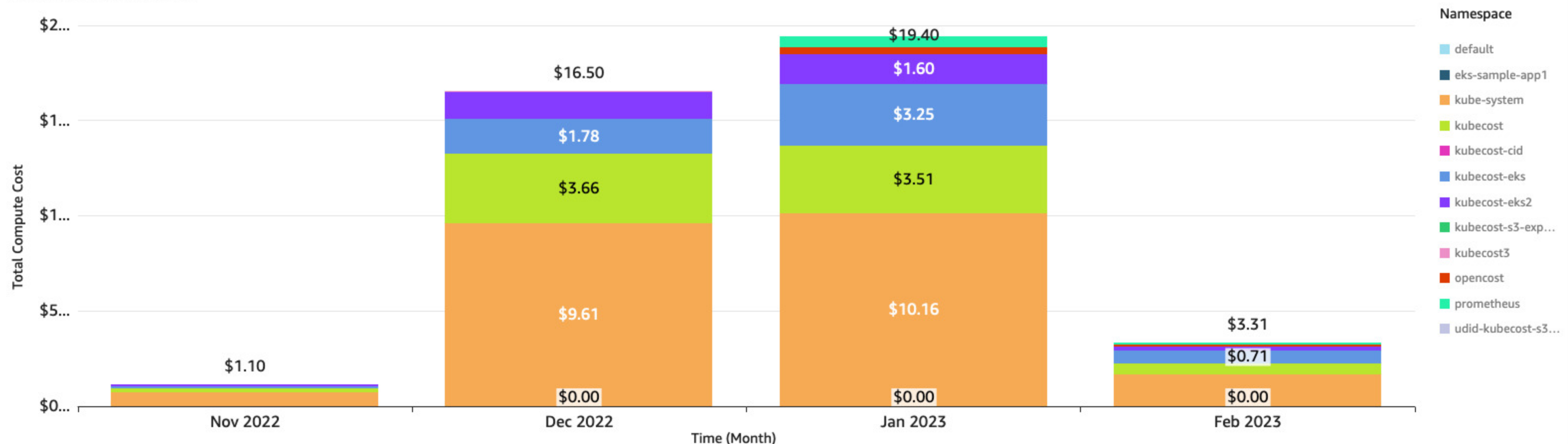
Cluster Total Cost by Namespace

Including CPU, RAM, PV, LB and Network Costs

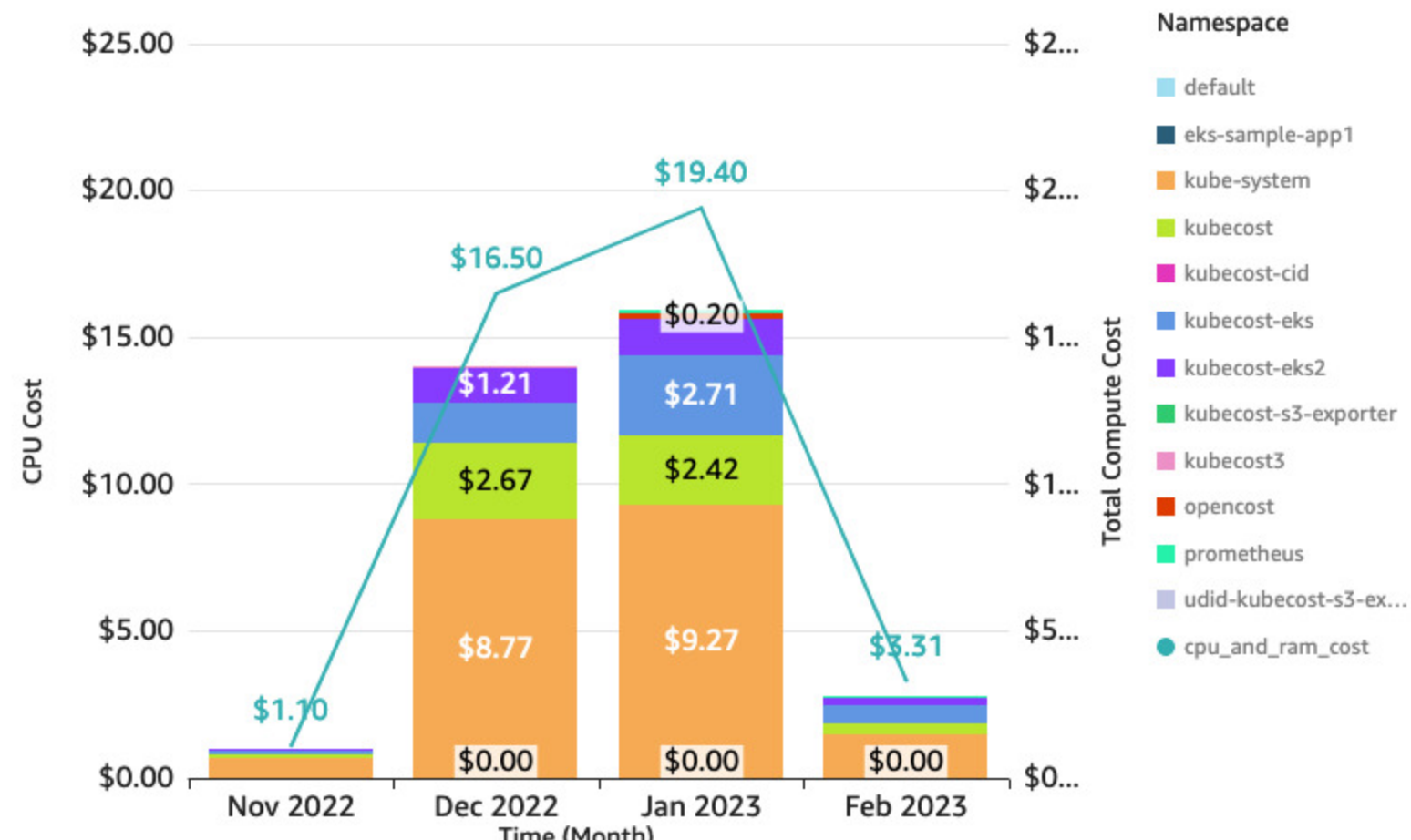


Cluster Total Compute Cost by Namespace

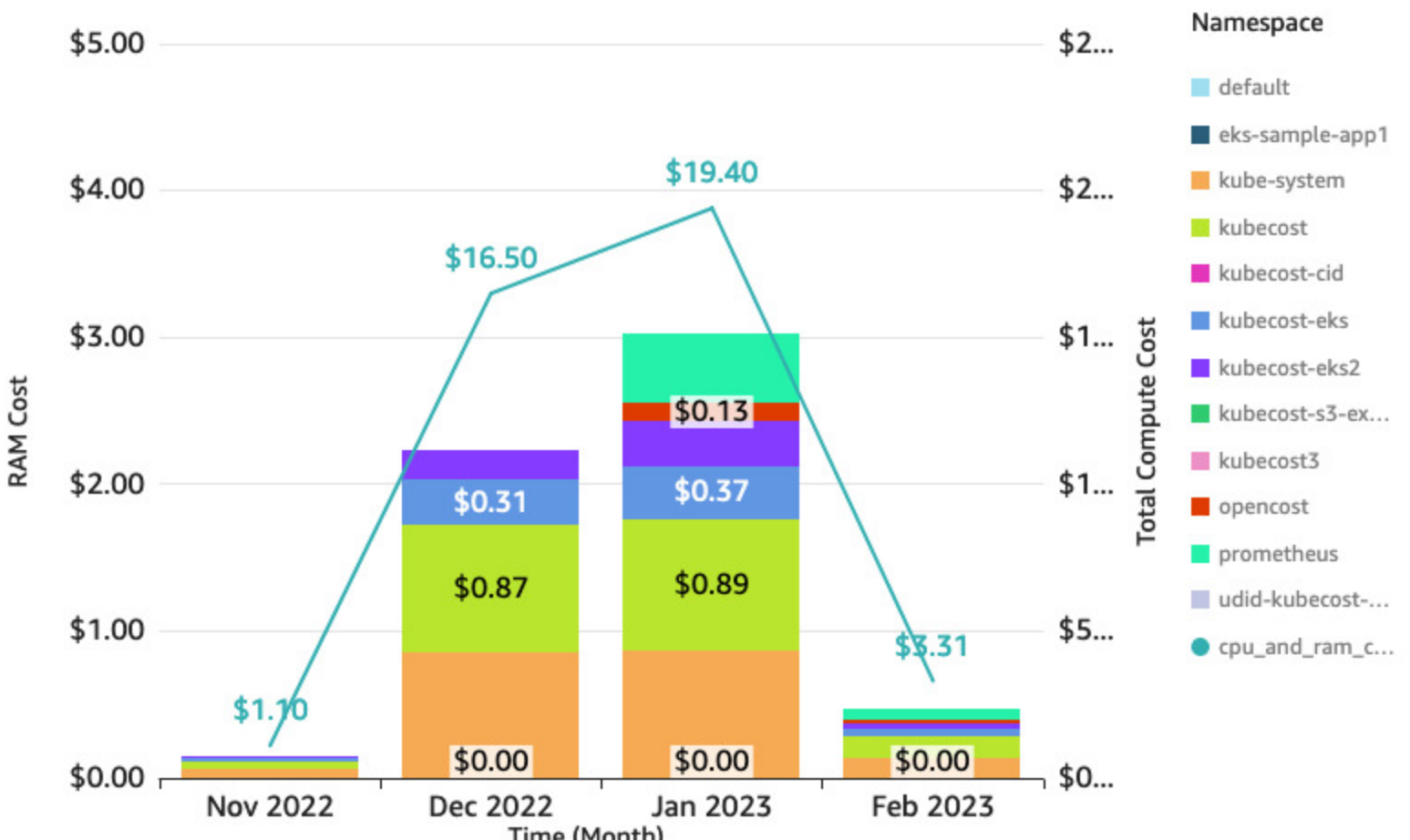
Based on CPU and RAM Costs



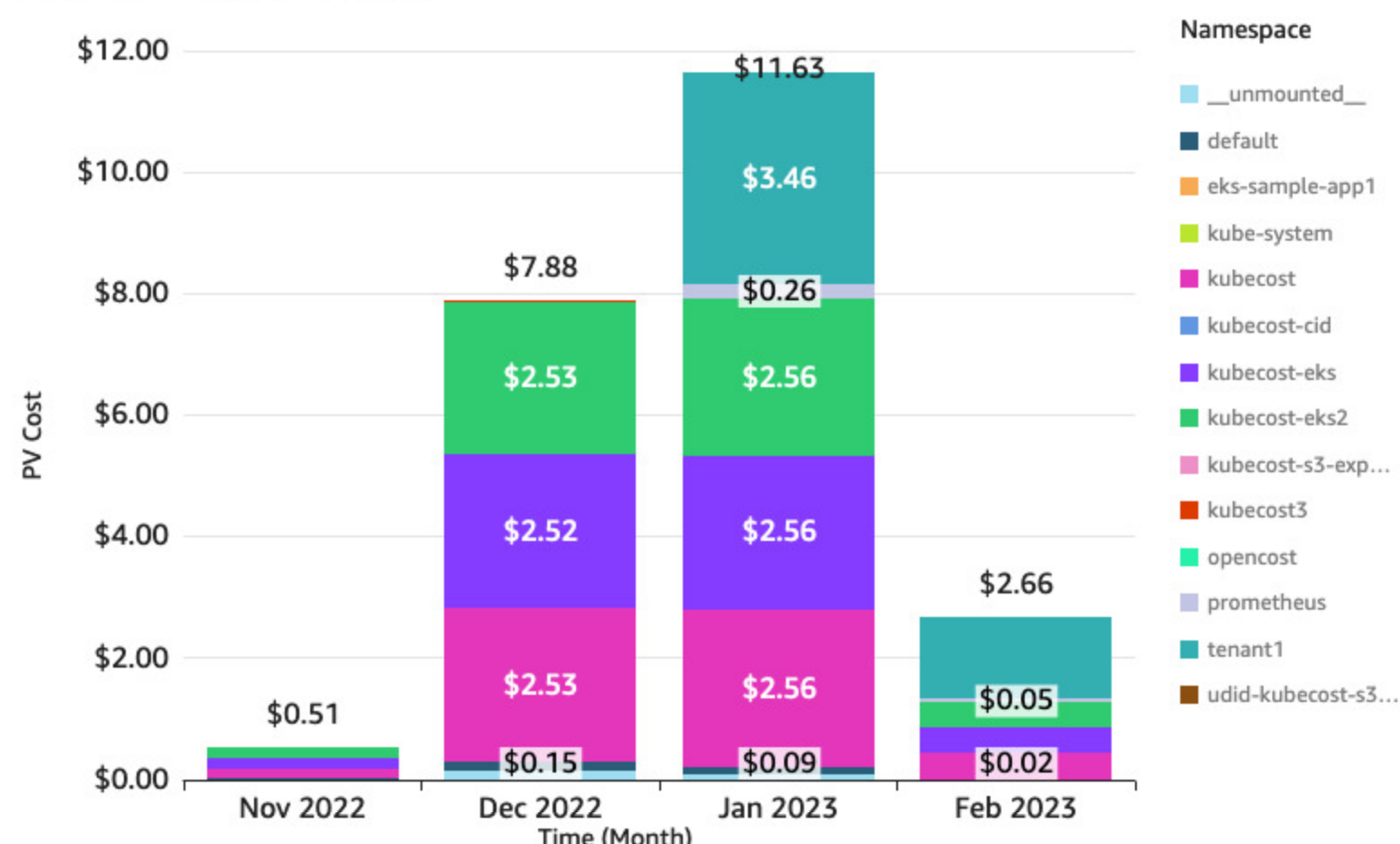
Cluster CPU Cost by Namespace



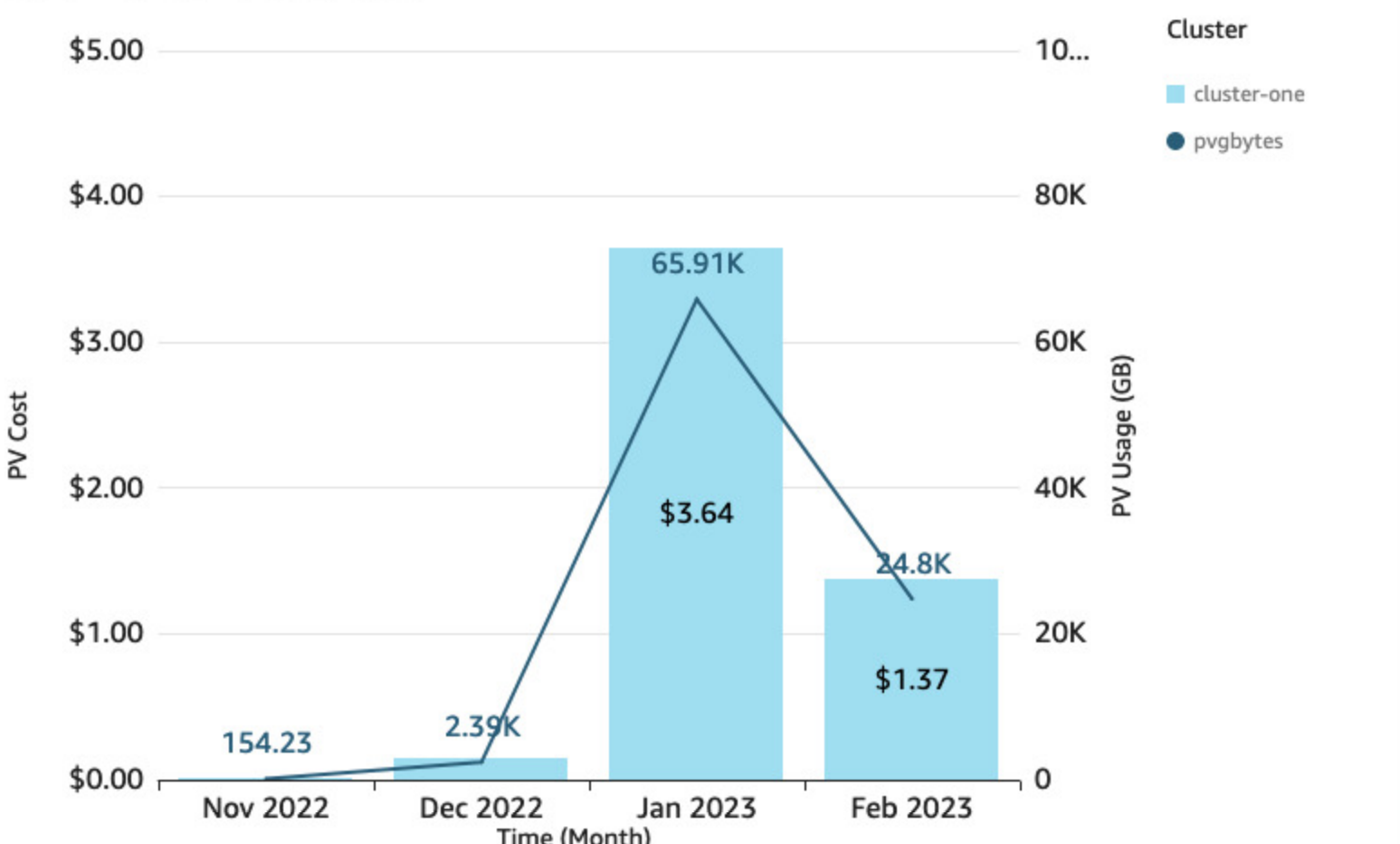
Cluster RAM Cost by Namespace



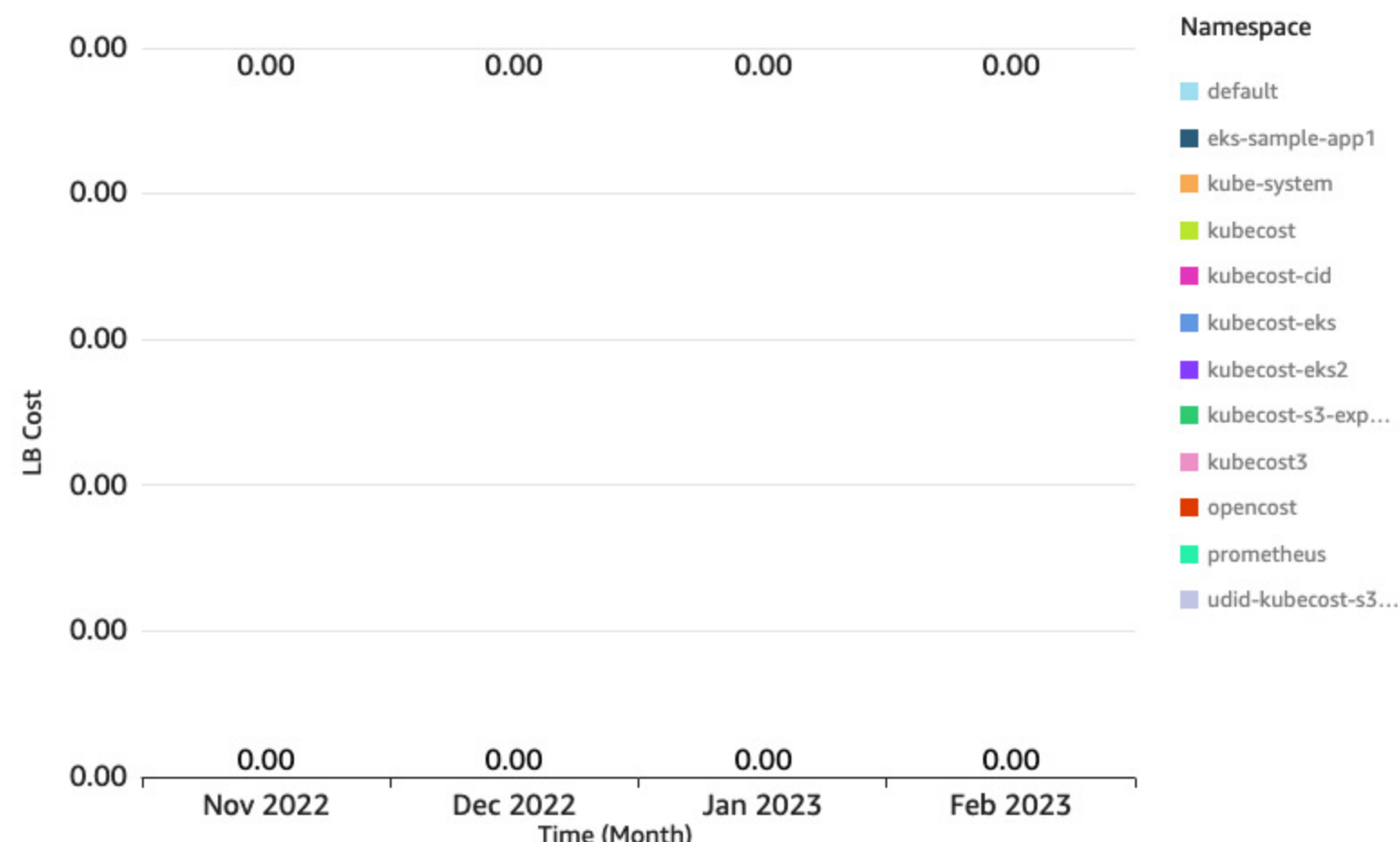
Cluster Total PV Cost by Namespace



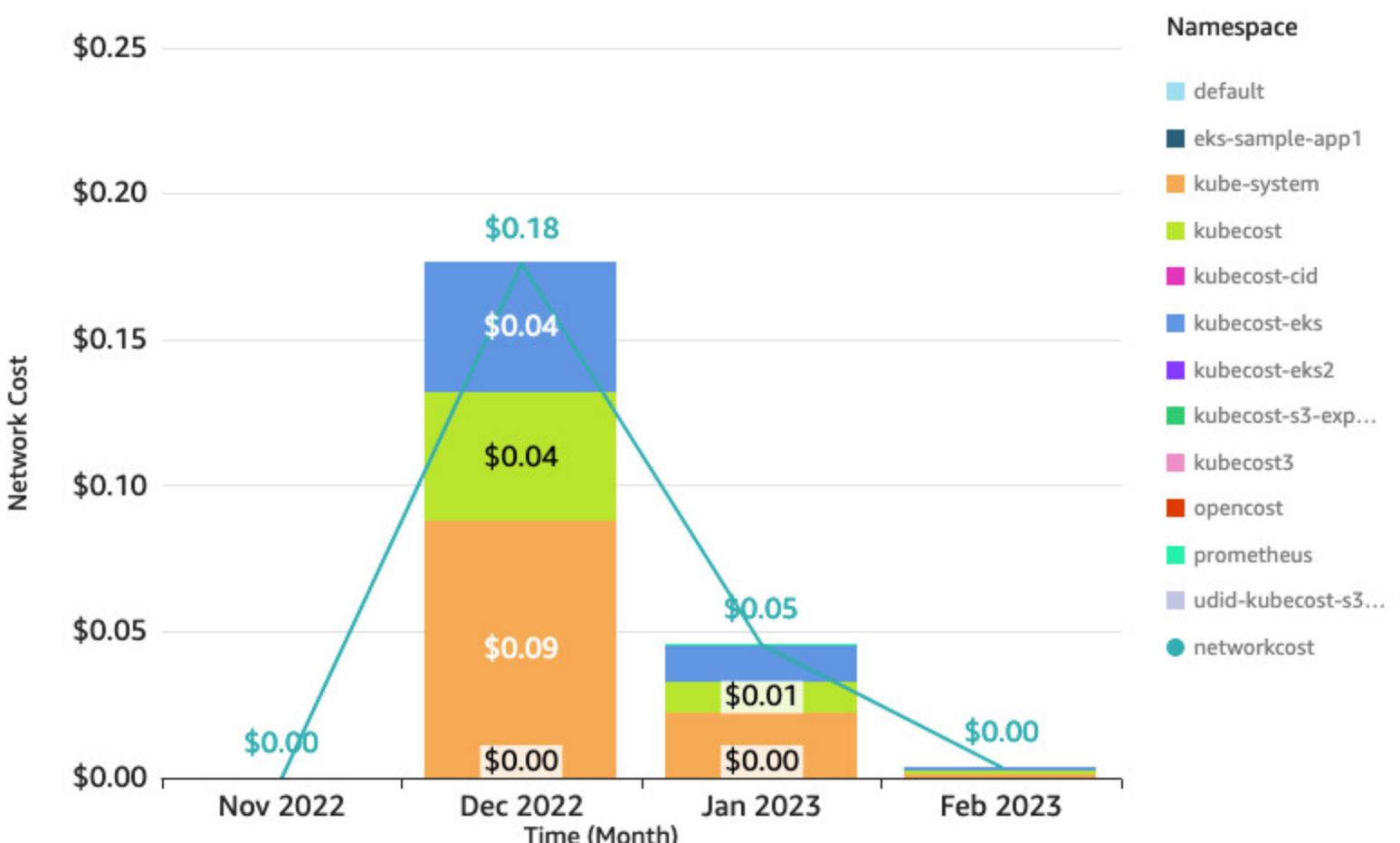
Total Unmounted PVs Cost by Cluster



Cluster Total LB Cost by Namespace



Cluster Total Network Cost by Namespace



Cluster Total Cost Breakdown

By Cluster, Node, Controller, Namespace and Pod

						Time									
Cluster		Node Group		Node		Controller		Namespace		Pod		Feb 2023	Jan 2023	Dec 2022	Nov
												Total Cost	Total Cost	Total Cost	
❏ cluster-one	❏ null	❏ null		❏ daemonset, ebs-csi-node	❏ kube-system	ebs-csi-node-p2nvr									
				❏ daemonset, kubecost-eks-network...	❏ kubecost-eks	kubecost-eks-network-costs-j5l5c						\$0.00			
				❏ job, uidid-kubecost-s3-exporter1	❏ uidid-kubecost-s3-exporter	uidid-kubecost-s3-exporter1-8876w						\$0.00			
						uidid-kubecost-s3-exporter1-wcvdd								\$0.00	
														\$0.00	
			❏ ip-192-168-105-136.ec2.internal	❏ daemonset, aws-node	❏ kube-system	aws-node-wqkfh									
				❏ daemonset, ebs-csi-node	❏ kube-system	ebs-csi-node-v75fk									
				❏ daemonset, kube-proxy	❏ kube-system	kube-proxy-hq7q4									
				❏ daemonset, kubecost-prometheus...	❏ kubecost	kubecost-prometheus-node-exporter-m2z9									
				❏ deployment, kubecost-eks-kube...	❏ kubecost-eks	kubecost-eks-kube-state-metrics-f6d5f59d-n4v54									
❏ ip-192-168-115-39.ec2.internal	❏ daemonset, aws-node	❏ kube-system	aws-node-jp2wz							\$0.02	\$0.16				
	❏ daemonset, ebs-csi-node	❏ kube-system	ebs-csi-node-6kh7h							\$0.00	\$0.00				
Total												\$4.73	\$28.46	\$24.91	