

eks-analytics EKS · ap-south-1 · 10 → 7 machines

-\$841 a month · 35%

Node pool	Machines		Today	After	Saving
workers m6i.2xlarge · \$280 a machine		8 → 5	\$2,243	\$1,402	-\$841
system m6i.large · \$70 a machine		2 → 2	\$140	\$140	\$0 needs every machine

aks-staging AKS · Central India · 8 → 4 machines

-\$584 a month · 57%

Node pool	Machines		Today	After	Saving
apps D4s v5 · \$146 a machine		6 → 2	\$876	\$292	-\$584
system D2s v5 · \$73 a machine		2 → 2	\$146	\$146	\$0 needs every machine

2 Recommended sizes for your workloads

Reserved today
 Recommended

 Peak use

Workload	CPU request, cores today → recommended	CPU peak	Memory request, GiB today → recommended	Memory peak	Share of the saving
spark-executor eks-analytics · analytics	 12.0 → 4.6	3.5	 48 → 20	15.2	\$485
trino-worker eks-analytics · analytics	 8.0 → 3.9	3.0	 32 → 16	12.1	\$273
search-indexer aks-prod · search	 6.0 → 1.8	1.4	 24 → 9	6.9	\$266
checkout-api aks-prod · shop	 8.0 → 2.4	1.8	 16 → 6.5	5.0	\$249
web-frontend aks-staging · shop	 6.0 → 1.0	0.7	 12 → 3	2.2	\$228
batch-reports aks-prod · batch	 6.0 → 2.2	1.7	 12 → 5	3.8	\$175
69 other workloads	41.0 → 22.4	17.2	130 → 82	62.5	\$992
All 75 workloads	87.0 → 38.3	29.3	274 → 141.5	107.7	\$2,668

Next steps

1. Email this PDF to founders@zoorik.com. 2. Book 30 minutes: cal.com/zoorik/talk. 3. Connect your clusters with one zoorikctl command each, and see these numbers live in the Coral console.

Example report with sample figures. Machine cost only, at public list prices; each workload's share follows the CPU and memory it frees. An estimate, not a quote. The script read your clusters and sent nothing.