

 Fleet Overview Clusters Tenants Utilization & Density Policy & Governance Savings & ROI Incidents Reports Utilization

74%

 Idle

322

 Fragmented

118

 Leakage

\$38k

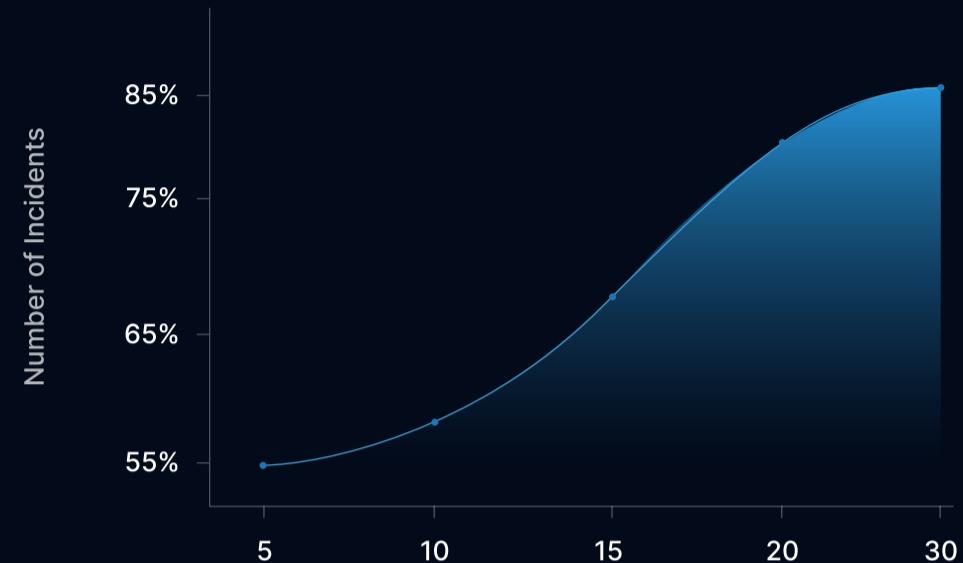
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\$14.6k

 Hotspots

3

Utilization Trend Over Time



Utilization by Cluster

Cluster A

91%

Cluster C

62%

Cluster B

83%

Cluster D

41%



Policy Coverage



Used

74%

Idle

20%

Fragmentation

6%

Top Sources of Revenue Leakage

Source	GPUs Wasted	Est. Loss (7d)
Fragmentation	48	\$7,800
Over-reservation	36	\$5,900
Low utilization configs	22	\$3,800
Autoscaling disabled	18	\$3,200
Stale workloads	9	\$1,400
Policy conflicts	6	\$900
Total = \$23K		

Utilization and Density Table

Workload	Tenant	Cluster	GPUs	Util %	Idle Hours	Waste Type	Score	Est. Loss (7d)	Recommendation
vllm-chat-prod	VisionAI	us-est-1	24	42 %	780	Low Batch	38	\$2,940	Increase batch size
embedder-batch	RetailML	us-east-2	18	48%	620	Over-reserved	44	\$2,410	Reduce reservation
llama-finetune	LabsX	us-west-1	12	35 %	540	No autoscale	29	\$2,050	Enable autoscaling
reranker-api	SearchCo	us-est-1	10	51 %	310	Fragmentation	46	\$1,180	Consolidate workloads
test-sandbox	LabsX	us-west-1	8	18 %	480	Stale	15	\$2,090	Terminate idle
test-sandbox	VisionAI	us-est-1	14	56 %	260	Packing	55	\$960	Repack cluster