Status	Mode	Number of nodes	Control plane zone	Endpoint
Running	Standard	2	us-central1-a	34.42.171.10

← Deployment details   ⟳ Refresh   ✎ Edit   🗑 Delete   ☰ Actions ▾   ▶ kubectl ▾   Show info panel   ⟳ Learn

✅ iris-api

ℹ Set up an automated pipeline for this workload   Dismiss   Set up
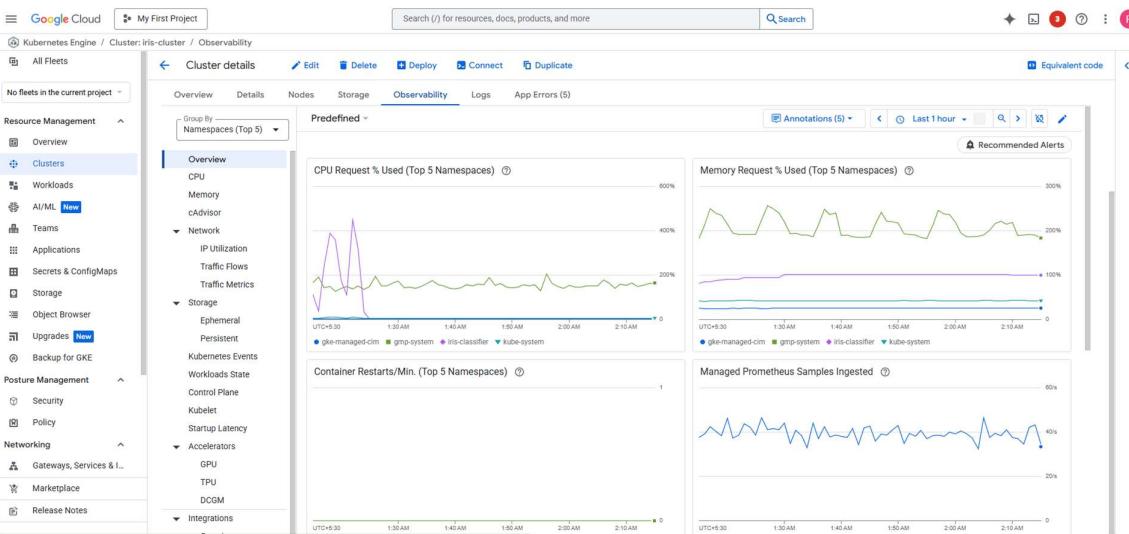
Overview   Details   Observability   Revision history   Events   Logs   App Errors (3)   YAML

✓ 1 hour   6 hours   12 hours   1 day   2 days   4 days   7 days   14 days   30 days   Custom ▾

CPU ⓘ   Memory ⓘ   Disk ⓘ

Kubernetes Engine / Cluster: iris-cluster / Observability

All Fleets

← Cluster details   ✎ Edit   🗑 Delete   ⬆ Deploy   ⬌ Connect   ⧉ Duplicate   [ ] Equivalent code

No fleets in the current project ▾

Resource Management ⌃
- ⊞ Overview
- ✛ Clusters
- ⬓ Workloads
- ⚙ AI/ML [New]
- 🏛 Teams
- ⊞ Applications
- ⊞ Secrets & ConfigMaps
- ▢ Storage
- ▢ Object Browser
- ⊟ Upgrades [New]
- ⊚ Backup for GKE

Posture Management ⌃
- ⊡ Security
- ⊡ Policy

Networking ⌃
- ⧩ Gateways, Services & I...
- ⛬ Marketplace
- ▣ Release Notes

Overview   Details   Nodes   Storage   **Observability**   Logs   App Errors (5)

Group By
Namespaces (Top 5) ▾

Predefined ▾   ▣ Annotations (5) ▾   ‹ 🕐 Last 1 hour ▾   🔍 › ⦸ ✎

🔔 Recommended Alerts

- Overview
- CPU
- Memory
- cAdvisor
- ▾ Network
  - IP Utilization
  - Traffic Flows
  - Traffic Metrics
- ▾ Storage
  - Ephemeral
  - Persistent
- Kubernetes Events
- Workloads State
- Control Plane
- Kubelet
- Startup Latency
- ▾ Accelerators
  - GPU
  - TPU
  - DCGM
- ▾ Integrations

CPU Request % Used (Top 5 Namespaces) ⓘ   Memory Request % Used (Top 5 Namespaces) ⓘ

● gke-managed-clm ● gmp-system ● iris-classifier ▼ kube-system

Container Restarts/Min. (Top 5 Namespaces) ⓘ   Managed Prometheus Samples Ingested ⓘ

✅ iris-api

ⓘ Set up an automated pipeline for this workload

| Overview | Details | Observability | Revision history | Events | **Logs** | App Errors (3) | YAML |

[**Workload Logs**] [Autoscaler Logs]

Container logs   ┌─ Severity ─────────┐   ≡ Filter   Search all fields and values
                 │ Default   ▼ │
                 └────────────────────┘

Severity	Timestamp	Summary
ⓘ	Scanned up to 11/13/25, 1:22 AM. Scanned 3.9 MB.	
› ⓘ	2025-11-13 01:22:33.588 IST	INFO: 10.128.0.8:57471 - "POST /predict/ HTTP/1.1" 200 OK
› ⓘ	2025-11-13 01:22:33.588 IST	INFO: 10.64.1.1:60488 - "POST /predict/ HTTP/1.1" 200 OK
› ⓘ	2025-11-13 01:22:33.588 IST	INFO: 10.128.0.9:33203 - "POST /predict/ HTTP/1.1" 200 OK
› ⓘ	2025-11-13 01:22:33.589 IST	INFO: 10.64.1.1:23550 - "POST /predict/ HTTP/1.1" 200 OK
› ⓘ	2025-11-13 01:22:33.589 IST	INFO: 10.128.0.8:34481 - "POST /predict/ HTTP/1.1" 200 OK
› ⓘ	2025-11-13 01:22:33.592 IST	INFO: 10.128.0.9:8813 - "POST /predict/ HTTP/1.1" 200 OK
› ⓘ	2025-11-13 01:22:33.595 IST	INFO: 10.64.1.1:36871 - "POST /predict/ HTTP/1.1" 200 OK
› ⓘ	2025-11-13 01:22:33.617 IST	INFO: 10.128.0.9:13123 - "POST /predict/ HTTP/1.1" 200 OK
› ⓘ	2025-11-13 01:22:33.623 IST	INFO: 10.128.0.9:61597 - "POST /predict/ HTTP/1.1" 200 OK
› ⓘ	2025-11-13 01:22:33.627 IST	INFO: 10.128.0.9:44119 - "POST /predict/ HTTP/1.1" 200 OK
› ⓘ	2025-11-13 01:22:33.628 IST	INFO: 10.128.0.9:25319 - "POST /predict/ HTTP/1.1" 200 OK
› ⓘ	2025-11-13 01:22:33.628 IST	INFO: 10.128.0.9:38958 - "POST /predict/ HTTP/1.1" 200 OK
› ⓘ	2025-11-13 01:22:33.629 IST	INFO: 10.64.0.1:11523 - "POST /predict/ HTTP/1.1" 200 OK
› ⓘ	2025-11-13 01:22:33.630 IST	INFO: 10.64.0.1:23664 - "POST /predict/ HTTP/1.1" 200 OK
› ⓘ	2025-11-13 01:22:33.631 IST	INFO: 10.128.0.9:15862 - "POST /predict/ HTTP/1.1" 200 OK

ⓘ Set up an automated pipeline for this workload