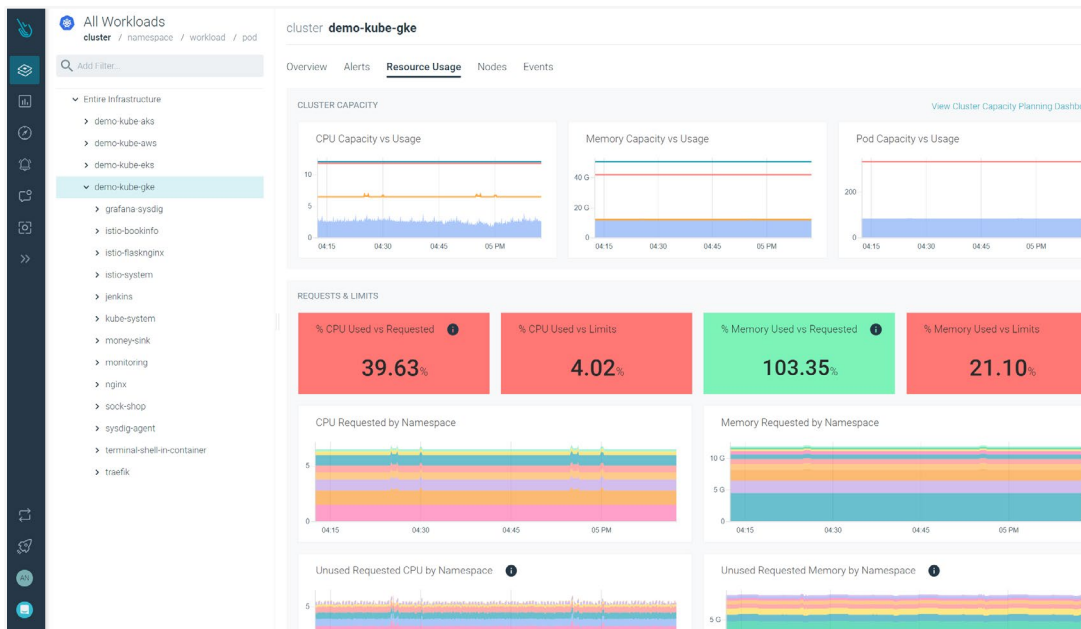




Sysdig Monitor

Kubernetes and cloud monitoring with an enterprise-class managed Prometheus service




sysdig.com/monitor



The Sysdig Monitor Difference




TROUBLESHOOT KUBERNETES

up to 10x faster

-  See all activity across cloud, containers, and hosts
-  Prioritized issues with remediation help
-  Debug with Kubernetes context




SIMPLIFY PROMETHEUS

with a managed service

-  Reduced maintenance and complexity
-  Simplified queries with PromQL support
-  Automatic service discovery, dashboards, and alerts

OPTIMIZE COSTS

for cloud native

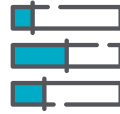
-  Standardized multi-cloud monitoring
-  Cost efficient custom metrics
-  Consistent monitoring from serverless to hosted

Key Use Cases



Kubernetes Monitoring

Sysdig Monitor is built for Kubernetes. Get high-level overviews of your clusters, pods, and namespaces, or dig deep by exploring metrics and topologies. Pre-built dashboards help you get started quickly and alerts keep you informed of important events.



Managed Service for Prometheus

Sysdig Monitor is the first commercially available cloud monitoring platform that is fully compatible with Prometheus including PromQL and exporters. Give developers a preferred, standard monitoring approach without the management headache.



eBPF Based Troubleshooting

You can resolve issues faster by using granular data derived from low-level system calls, which are enriched with cloud and Kubernetes context. Trigger captures of all your actual system calls when something goes wrong enabling faster RCA.



Business and Application Custom Metrics

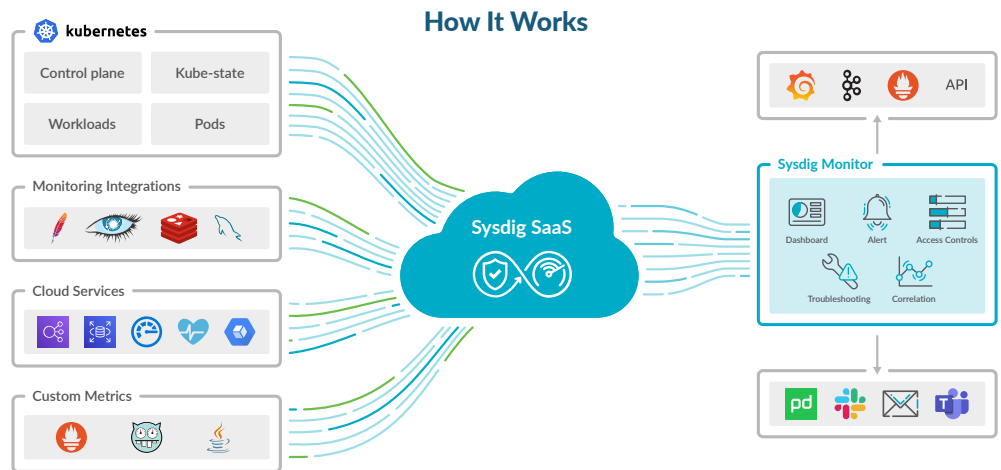
Collect business and application metrics leveraging Prometheus, statsd, or jmx. Visualize custom metrics alongside infrastructure metrics that are automatically collected by the Sysdig agent.



Cloud Infrastructure Monitoring

Monitor your Kubernetes environment no matter which cloud service provider you are running on. Easily integrate monitoring for cloud services using a standards based approach with enterprise support. Now you can see the connections between the performance of your cloud infrastructure and the services that power your applications.

Kubernetes and Cloud Monitoring With Full Prometheus Compatibility



Sysdig Monitor helps you resolve issues faster with system calls enriched with cloud and Kubernetes context along with Prometheus metrics. This way you get maximum visibility to ensure application availability, performance, and fast problem resolution. With out-of-the-box dashboards, easy-to-use alerts, and access to notification channels you can start quickly and scale simply to get more done.

Start your 30 day free trial now:

sysdig.com/company/free-trial-monitor