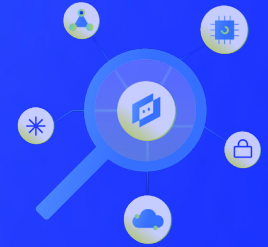


LOGICMONITOR CLOUD MONITORING:

Multi-Cloud and Hybrid Visibility



CORE CAPABILITIES

Multi-Cloud and Hybrid Visibility

View AWS, Azure, GCP, OCI, private cloud, and on-premises infrastructure in one platform. Teams can see cloud services alongside servers, storage, networks, applications, and dependencies in a unified operational view.

Automated Resource Discovery

Automatically detect new and ephemeral cloud resources and add them to monitoring views, reducing manual setup as environments scale, change, or cycle resources.

Unified Telemetry and Service Context

Collect metrics, logs, traces, and cloud billing data where supported, then aggregate related resources into service-level views. This gives teams more context for understanding cost and performance, isolating abnormal events, and investigating likely causes..

Adaptive Detection and Operational Alerting

Configurable dynamic thresholds and anomaly detection help identify behavior that differs from expected conditions, while context-rich alerts help teams prioritize investigation.

Visibility for AI and Custom Workloads

Monitor cloud-hosted AI and high-performance workloads with GPU utilization and custom metrics for ML pipelines or inference services, helping teams track the health and performance of specialized workloads when supported by the environment.

Overview

Cloud environments span multiple providers, cloud-native services, Kubernetes, AI workloads, and the dependencies between them. Without connected operational context, ITOps and CloudOps teams can face blind spots, disconnected data, and more manual work when they need to understand performance, availability, and change.

LogicMonitor Cloud Monitoring provides a unified operational view of supported cloud services and infrastructure telemetry, with collectors extending visibility into private-cloud and on-premises environments. Operations teams get the context needed to investigate issues across distributed environments, coordinate action, and keep up with modernization initiatives.

How Cloud Monitoring Works



Ingests Multi-Cloud and Infrastructure Data

Cloud Monitoring gathers resource data, telemetry, and supported cloud billing data through collectors and API integrations across AWS, Azure, GCP, OCI, private cloud, on-premises infrastructure, and connected services. Coverage can include compute instances, databases, load balancers, storage, networks, and applications.



Discovers Resources and Organizes Telemetry

New and ephemeral resources are automatically discovered and added to monitoring views as environments scale, change, or cycle resources. Metrics, logs, traces, and supported billing data are organized with dashboards, Resource Explorer, and related-resource or service context.

Where LogicMonitor Cloud Monitoring Delivers Value

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When teams need one view across multiple cloud providers and on-premises infrastructure
 ITOps and CloudOps teams can compare supported cloud services, resources, and operational signals alongside on-premises infrastructure through cloud integrations and collectors, helping them investigate issues without switching between disconnected tools.
- 
When environments change faster than monitoring can keep up
 Teams need automated discovery and adaptive visibility as cloud resources, Kubernetes workloads, migrations, and AI workloads are added, removed, or replaced—including ephemeral resources—without relying on fully manual setup.
- 
When issues span cloud, on-premises infrastructure, and applications
 Operators need to see related metrics, logs, traces, dependencies, and service context together so they can connect signals across environments and move from an isolated alert toward a clearer troubleshooting path.

What Sets LogicMonitor Cloud Monitoring Apart

Unified Visibility Across Multi-Cloud and Hybrid Operations

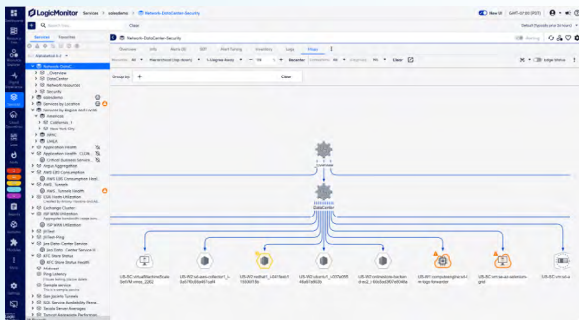
LogicMonitor Cloud Monitoring gives teams a shared operational view across supported cloud services, private-cloud environments, on-premises infrastructure, and related workloads. Provider coverage varies, but the platform extends beyond the cloud control plane to include infrastructure, dependencies, service context, and operational alerts.

Coverage for Changing Environments

Cloud Monitoring combines supported cloud monitoring with collector-based hybrid infrastructure visibility, while automated discovery helps keep monitoring current as resources, services, and workloads change. Coverage and discovery timing vary by resource type and configuration.

Support for AI-Era Workloads

Cloud Monitoring extends visibility to cloud-hosted AI and high-performance workloads with GPU utilization and custom metrics for ML pipelines and inference services, helping teams monitor specialized workloads when supported by the environment.



Visualize your cloud resources and dependencies with connected resource and service context.

Resource Name	Resource Type	Health	Score	Alerts	Log	Trace	Dependency
aws-us-east-1-ec2-instance-1	EC2 Instance	OK	100	0	View	View	View
aws-us-east-1-ec2-instance-2	EC2 Instance	OK	100	0	View	View	View
aws-us-east-1-ec2-instance-3	EC2 Instance	OK	100	0	View	View	View
aws-us-east-1-ec2-instance-4	EC2 Instance	OK	100	0	View	View	View
aws-us-east-1-ec2-instance-5	EC2 Instance	OK	100	0	View	View	View
aws-us-east-1-ec2-instance-6	EC2 Instance	OK	100	0	View	View	View
aws-us-east-1-ec2-instance-7	EC2 Instance	OK	100	0	View	View	View
aws-us-east-1-ec2-instance-8	EC2 Instance	OK	100	0	View	View	View
aws-us-east-1-ec2-instance-9	EC2 Instance	OK	100	0	View	View	View
aws-us-east-1-ec2-instance-10	EC2 Instance	OK	100	0	View	View	View

See cloud resource health and telemetry in a unified operational view.



Unify visibility across your cloud providers and IT stack

See how Cloud Monitoring unifies your telemetry into one operational view to eliminate blind spots and keep up with changing environments.

SEE IT IN ACTION