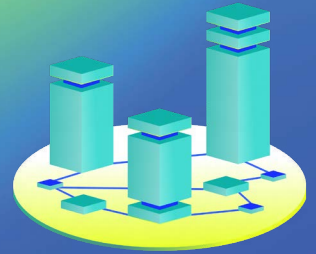


Keep Technology Services Running Reliably



Technology organizations need to keep products, platforms, employee systems, and customer-facing services running across fast-changing hybrid, cloud, SaaS, and network environments. For ITOps, SRE, CloudOps, and platform teams, that means supporting growth, modernization, and global operations without creating tool sprawl or manual work.

When monitoring is fragmented, teams lose time switching between tools, chasing alerts, and piecing together what happened after something breaks. That slows troubleshooting, limits control, and makes it harder to support major transformation projects like cloud migration, SDN rollout, platform modernization, or global expansion.

LogicMonitor helps ITOps teams manage the complexity around modern technology environments. Instead of alerts from disconnected monitoring tools, teams gain a single view of infrastructure, cloud services, applications, and dependencies so they can quickly understand what's impacted, accelerate root cause analysis, reduce manual work, and keep customer-facing services running reliably.

How It Works

- **Unified visibility:** Monitor infrastructure, networks, cloud, SaaS, logs, and services in one place so teams reduce blind spots and tool-switching.
- **Autonomous incident intelligence:** Edwin AI correlates signals across your environment to reduce noise, identify root cause, and accelerate issue resolution.
- **Faster troubleshooting:** Bring NetFlow, syslog, device metrics, dashboards, and service context together so engineers can resolve issues faster.
- **Scalable SaaS operations:** Deploy quickly, reduce backend monitoring maintenance, and support global teams with a platform that scales across complex environments.

KEY OUTCOMES

-  **Improve service reliability and uptime**
-  **Reduce alert noise and tool switching**
-  **Increase engineering capacity**
-  **Accelerate cloud and platform transformation**

Why LogicMonitor

Global technology leaders trust LogicMonitor to simplify operations and improve service reliability. SAP replaced fragmented monitoring tools with LogicMonitor, bringing 6,000 devices online in three months while improving visibility, accelerating troubleshooting, and supporting its global network modernization initiative.

- 1 Increase efficiency:** Consolidate monitoring tools into a single platform so teams spend less time switching between systems and more time resolving business impacting issues.
- 2 Improve reliability:** Detect and prioritize issues earlier with AI-assisted insights and unified visibility across infrastructure, cloud, networks, and applications to reduce downtime and improve user experiences.
- 3 Support growth:** Scale monitoring across hybrid and cloud environments without increasing operational complexity, giving teams the confidence to support modernization and rapid business expansion.
- 4 Enable teams to move faster:** Give ITOps teams the context they need to identify root cause quickly, streamline troubleshooting, and support innovation instead of firefighting.



Deliver better experiences

See how LogicMonitor helps ITOps teams reduce noise, troubleshoot faster, and keep critical services reliable across hybrid and cloud environments.

[LET'S TALK](#)