

4 ways to reduce MTTR with LogicMonitor

1 Elevate the most critical issues

AI-powered anomaly detection paired with dynamic thresholds identifies outliers, and metric-based intelligent alerting correlates events alongside logs to speed up root cause analysis (RCA) with contextual detail

“

The LogicMonitor platform has reduced unnecessary alerting by 50%.”

Brandon S.
Systems Engineer

2 Stop swiveling

Some LM customers have seen an

83%

reduction in monitoring tools

Too many enterprise IT teams spend their time swiveling between 30+ monitoring tools, drowning in a sea of alerts, unable to see the real issue through all that noise. By consolidating your monitoring tools into LogicMonitor's unified monitoring platform, you can experience faster MTTR and rapid time-to-value.

3 Get notified where you work

- Receive alerts and integrate with your existing workflows with popular integrations like PagerDuty, Jira, Slack, and ServiceNow
- Streamline ticketing and escalation chains
- Reduce the cost of IT operations and MTTR

43% of workers said they're spending too much time switching among different tools to get their jobs done

[SOURCE](#)

4 Make sense of your data

99%

noise reduction of log data with root cause search capabilities

- Access historical log data instantly with hot storage and use simple searches to analyze it
- Onboard faster with easy log data ingestion and analysis
- Create predictive log alerts by easily reviewing past issues and associated anomalies

Trusted by 500+ enterprises

Rentalcars.com

SIEMENS

nielsen


PACIFIC LIFE
AstraZeneca

We are rated

9.4/10

by real users



LogicMonitor's cutting-edge platform, LM Envision, is proactive and prescriptive – designed by engineers for engineers.

[TRY IT FREE](#)