

OpsRamp

Observability You Crave at a Price You Can Afford

Find and Fix Issues Faster with OpsRamp Log Management

The incredible volume of log data continuously generated by IT infrastructure and applications requires a tremendous effort to effectively gather, parse, analyze and store. If you're not centralizing these tasks within your ITOM framework solution, chances are your log data isn't working hard enough for you. Centralizing your log management functions within your IT operations command center can help you find probable root cause quicker and resolve potential incidents exponentially faster, saving your team's time and SLAs.



OpsRamp unifies your log, event, and alert data within your monitoring and event management command center.



Ingest and process log data from virtually any source.



Parse, search and filter log data based on application type, timeframe, and severity.



Trigger alerts based on deviations from normal data

Unified Command Center

OpsRamp's integrated Log Management solution unifies your log, event, and alert data within your monitoring and event management command center. Unifying your contextual log analysis with your remediation capabilities helps expedite the process of identifying and resolving potential issues before they impact the business. With more than 2,500 integrations for on-prem and cloud resources and tools, you'll be able to consolidate and reduce your number of tools, saving you cost, time, and headaches.

Whether you're troubleshooting issues, optimizing performance, or investigating anomalies, OpsRamp provides the most cost-effective and scalable approach to centralized log management, giving you the most complete visibility across your hybrid environment.

Quickly Identify & Resolve Potential Issues

With the flexibility to customize log alerts you'll be able to automatically detect and qualify probable issues based on trending data. OpsRamp correlates this data to quickly identify the application and/or service where the potential issue is occurring – saving you time and resources and reducing your MTTR to help keep your applications and services running smoothly.

Unify your log, event, and alert data within your ITOM monitoring and event management command center to respond faster and resolve potential issues before they impact business.



Your OpsRamp Log Explorer console is your command center for improving observability with:

<p>Centralized log ingestion from all your on-prem and cloud infrastructure resources and applications, unifying your log analysis and monitoring within your central IT operations platform for taking immediate action to resolve potential issues faster.</p>	<p>Search, filter and save log views based on select pre-built and custom attributes (ie; application type, timeframes, and severity) to more easily diagnose, share, and resolve potential issues.</p>	<p>Automate log parsing using Regex based on prebuilt and custom attributes to help you analyze and diagnose potential issues more easily.</p>	<p>Time graph & color code logs for severity (frequency and duration) as they're ingested, and drill-down for contextual insight to identify and remediate potential issues more quickly.</p>
<p>Create log alerts to your specifications based on application types, timeframes, and severity so you're the first to know about any potential issues.</p>	<p>View usage detail in real-time of the log data you've consumed over the last 30-days or any specified time-period.</p>	<p>Log archiving allows you to preserve historical data by archiving your log data without impacting performance.</p>	<p>Get started quickly with OpsRamp's guided onboarding for quickly setting up your log integrations, alert definitions, log archives, etc.</p>

Find probable root cause quicker and resolve potential incidents exponentially faster by centralizing your log management functions within your IT operations command center. OpsRamp unifies your log, event, and alert data within your monitoring and event management command center to save your team's time and SLAs.

For more on OpsRamp's Log Management solution, reach out to info@opsramp.com or explore our platform at OpsRamp.com.