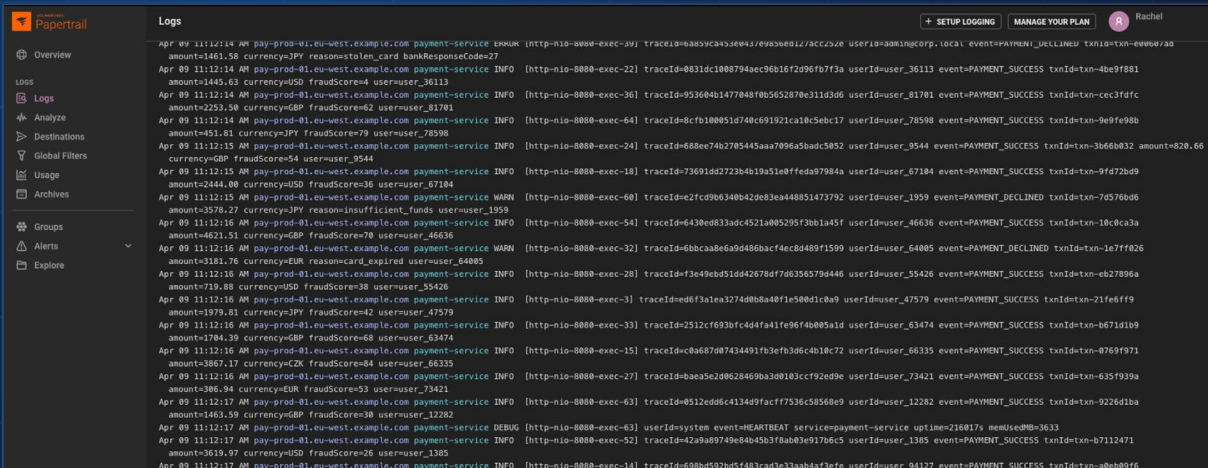


# SolarWinds Papertrail

## Cut MTTR with Centralized, Cloud-Based Log Aggregation



Modern applications are spread across containers, serverless functions, and diverse cloud providers. This distributed architecture can create a log sprawl, making problem solving a fragmented challenge. When system crashes occur, every minute spent navigating clunky UIs or waiting on slow indexing could equate to a negative brand impression, or lost revenue.

**SolarWinds Papertrail** makes logging simple. By centralizing log aggregation, live tail, search, and alerts into a frictionless hosted service, move from “something broke” to “here’s what happened.” SolarWinds Papertrail provides a text-oriented, developer-friendly interface to view and search for events as they happen across your entire stack.

**Try It Free**

30 days, full version

## SHIFT YOUR LOG MANAGEMENT APPROACH

Check out the benefits of using a centralized logging solution paired with powerful live-tail search:

- **Reduced MTTR:** Rather than hopping between multiple servers, drains, or tools, isolate the root cause from one interface.
- **Frictionless, Cloud-Hosted Setup:** Get up and running in seconds without proprietary agents or logging infrastructure to maintain.
- **Tailored for Self-Service Troubleshooting:** Empower application teams and developers to autonomously access the logs they need without waiting on centralized admins.
- **Built for Fast-Paced Production:** Scale easily to manage billions of log messages with an intuitive architecture.



## KEY FEATURES

### Gain Visibility With Live-Tailing and Fast Search

The worst time to feel the friction of laggy tools is while a problem persists. SolarWinds Papertrail streams incoming log lines as they occur, giving engineers fast feedback to verify fixes for active outages or support calls. With the ability to query specific text, IDs, or timestamps across hours of data in seconds, you can isolate issues across multiple applications. Powerful pre-ingestion global filters narrow down data before it is processed to help minimize consuming unnecessary volume on lines you do not use.

### Consolidate Full-Stack Ingestion Into a Single Source

Break down internal data silos by collecting system logs, text files, platform events, and cloud infrastructure into a unified view. Papertrail supports standard syslog protocol forwarding, Windows event logs, and local text file handling to monitor your applications and servers. SolarWinds Papertrail provides flexible access points to match your preferred development workflows.

### Streamline Collaboration With Smart Groups and Access Controls

Maintain developer autonomy without compromising on compliance or security governance. SolarWinds Papertrail lets you organize your log sets by application, environment, tier, or customer group. By setting granular permissions, team members across DevOps, support, and engineering have secure access to the data they need to self-serve troubleshooting while restricting access to sensitive production data.

### Catch Flaws Early With Proactive Error Tracking and Alerting

Protect your brand reputation and uphold your uptime SLAs by transitioning from reactive firefighting to automated awareness. Instead of waiting for an application crash to impact users, SolarWinds Papertrail monitors your log streams for specific error patterns or thresholds and triggers notifications to Slack, PagerDuty, email, or other preferred communication channels. You can save repeatable search queries to recognize recurring issues, or leverage the integrated Incident Response add-on to trial advanced on-call workflows and automated remediation.

## Simple, Powerful, and Built for Developers

[SolarWinds Papertrail](#) strips away the noise of over-engineered platforms. No requirement to wrangle your logs into rigid, structured formats. Send plain text or syslog and start searching. Plus, without any proprietary query language to learn, memorizing complex syntax is not a precursor to troubleshooting. SolarWinds Papertrail offers *high-speed, text-oriented logging* that keeps your focus right where it belongs: on the code.

### Ready to stop searching and start solving?



Get visibility across your entire stack. [Start Your Free Trial.](#)



## ABOUT SOLARWINDS

SolarWinds is a leading provider of simple, powerful, secure observability and IT management software built to enable customers to accelerate their digital transformation. Our solutions provide organizations worldwide—regardless of type, size, or complexity—with a comprehensive and unified view of today’s modern, distributed, and hybrid network environments. We continuously engage with IT service and operations professionals, DevOps and SecOps professionals, and database administrators (DBAs) to understand the challenges they face in maintaining high-performing and highly available hybrid IT infrastructures, applications, and environments. The insights we gain from them, in places like our [THWACK®](#) community, allow us to address customers’ needs now and in the future. Our focus on the user and our commitment to excellence in end-to-end hybrid IT management have established SolarWinds as a worldwide leader in solutions for observability, IT service management, application performance, and database management. Learn more today at [www.solarwinds.com](https://www.solarwinds.com).

[Learn More](#)[Visit our website](#)

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