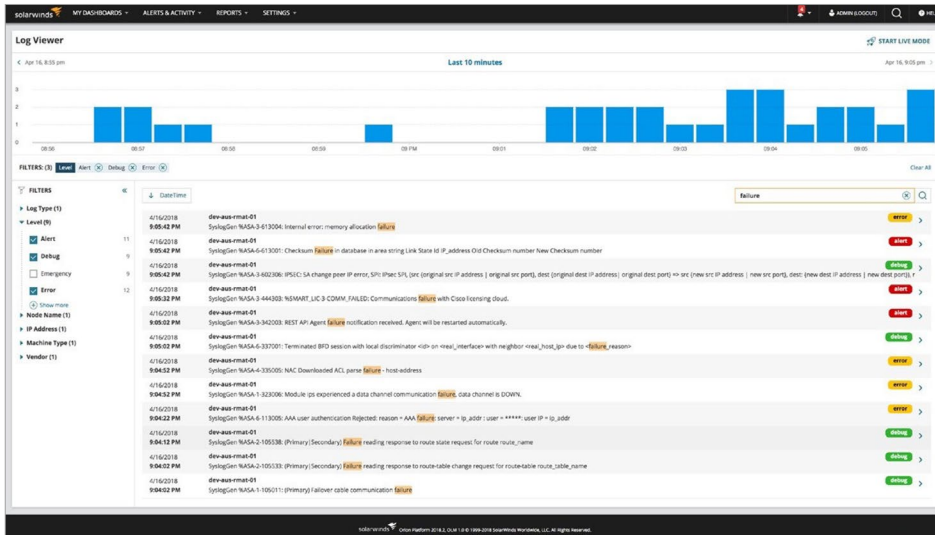


Log Analyzer

Turn your log data into a powerful investigation and troubleshooting tool



SolarWinds® Log Analyzer is a powerful log management and analysis tool designed to fully integrate with the SolarWinds® Platform and provide users with a mechanism to realize the potential of their log data. With real-time log collection, analysis, and visualization, you can gain out-of-the-box visibility into the performance and availability of your IT infrastructure and applications.

LOG ANALYZER AT A GLANCE

- Collect log data generated by your infrastructure and Windows® applications to help you gain deeper insight when troubleshooting and performing forensic analysis of IT issues
- Refine your log data via intuitive out-of-the-box filters, and help you find relevant log entries instantly via a powerful search engine
- Quickly visualize log volume, search results, and refine timeframes via an interactive chart
- Take action on critical events through the integrated alerts
- Integrate your log data directly into the SolarWinds Platform console to easily view it alongside network and systems performance metrics

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FEATURES

Event log collection and analysis

Your infrastructure and applications are constantly generating log data to provide performance insight. Whether they're Syslog, SNMP traps, Windows, or VMware® events, they can often provide crucial insight to help troubleshoot. Collect, consolidate, and analyze log information with one tool to help you find the root cause faster.

Search and filter log data

Log data piles up fast, and it can be tricky to find the right bit of information. Log Analyzer helps you quickly perform searches and apply filters to refine your results. Use color-coded tags to your log data to aid with filtering, searching, and identifying performance issues..

Real-time log stream

Traditional log collection and management tools generate reports in plain text or HTML. With SolarWinds Log Analyzer, you can also see an interactive, real-time log stream. Ease troubleshooting by watching the log data to identify potential issues as they occur and filter for keywords like event IDs or error codes.

Intelligent alert actions

Be the first to know when issues arise. Log Analyzer integrates with the SolarWinds Platform intelligent alert engine to provide customizable alerts and delivery options, including email notifications, ServiceNow® and SolarWinds Service Desk integration, and the ability to trigger an external script.

Correlate log data with performance metrics

With SolarWinds PerfStack™, you can see log data on a standard timeline with network and systems availability and performance metrics, providing an easy and quick way to visualize what events may have led to an outage or slowdown.

FREQUENTLY ASKED QUESTIONS

How is Log Analyzer licensed?

There's no need for complex volume calculations. Log Analyzer licensing is based on the number of devices generating log data, regardless of volume.

What log sources are supported by Log Analyzer?

SolarWinds Log Analyzer currently supports Syslog, SNMP traps, Windows, VMware events*, and Windows application log files.

Where is my log data stored? How long is it stored?

Data is stored in the Log Analyzer SQL database for seven days by default; however, this can be easily configured within the product settings.

What if Log Analyzer doesn't meet my needs?

Whether in IT ops, infrastructure, monitoring, or DevOps, SolarWinds has the right log monitoring and management tool for you.

* VMware events require a license for Virtualization Manager

SYSTEMS REQUIREMENTS

SolarWinds® Platform products can be deployed on physical or virtual servers on-premises or in the cloud. These products can also be deployed via Azure or AWS marketplaces. For detailed system requirements, visit support.solarwinds.com.

NOTE: The minimum server requirements listed assume default configuration. Significantly increasing the poll rate or statistic collection rate could result in additional load on the server, which may require a larger CPU or additional memory.

SolarWinds modules installed on software versions 2022.x or later are implemented on the SolarWinds Platform. SolarWinds software modules implemented on versions 2020.6.x and earlier were implemented on the SolarWinds Orion® Platform. For more details see the Log Analyzer [release notes here](#).

Log analysis is also available as part of SolarWinds full-stack Hybrid Cloud Observability (HCO) solutions. [Find out more here](#).

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Don't just take our word for it. At SolarWinds, we believe you should try our software before you buy. That's why we offer free trials delivering full product functionality. Products can be downloaded from the SolarWinds website, and run on-premises in IaaS environments, or deployed in Microsoft® Azure® by [the Azure Marketplace](#).

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ABOUT SOLARWINDS

SolarWinds (NYSE:SWI) is a leading provider of simple, powerful, and secure 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 technology professionals—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 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.



*For additional information, please contact SolarWinds at 866.530.8100 or email sales@solarwinds.com.
To locate an international reseller near you, visit http://www.solarwinds.com/partners/reseller_locator.aspx*

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