



SOLARWINDS SERVER & APPLICATION MONITOR

Expert-Level Application Monitoring that You Can Set Up in Minutes



[DOWNLOAD FREE TRIAL](#)

Fully Functional for 30 Days

Deploy in hours, see results in minutes.

Multi-vendor server hardware and application monitoring - all in one tool!

SolarWinds® Server & Application Monitor (SAM) delivers comprehensive application and server monitoring software for alerting, reporting, and management. With Server & Application Monitor's built-in support for 200+ applications, it only takes minutes to create monitors for custom applications and to deploy new application monitors.

This affordable, easy-to-use server monitoring software supports multiple hardware vendors, including Dell™, HP®, and IBM®—along with the underlying hardware for VMware® hosts. Remediation capabilities allow you to natively start and stop services, reboot servers, start websites and application pools, and kill rogue processes.

SERVER & APPLICATION MONITOR AT A GLANCE

- » Get detailed performance metrics for over 200 applications (Windows Server®, Linux®, Active Directory®, Exchange, IIS, SQL Server®, and Apache®)
- » Monitor any application—from home-grown apps to even the most complex.
- » Securely monitor applications regardless of where they are hosted (private, public, or hybrid clouds)
- » Monitor server performance and report on hardware and software asset inventory
- » Isolate the source of issues in seconds with one consolidated view of your application, server, and virtual infrastructure

FEATURES

Comprehensive Application Monitoring

SolarWinds application and server monitoring software provides out-of-the-box application monitors for more than 200 applications, custom application and script monitoring, user experience monitoring, and more, so you can closely watch all elements of your critical business applications.

[See what you can monitor.](#)

Application Stack Management Dashboard

SolarWinds provides full visibility into the application stack and delivers contextual awareness of performance issues across application, server hardware, virtual, and storage infrastructure. The various products within the server & application monitoring portfolio provides IT pros the ability to quickly identify and troubleshoot application issues that can occur from any of the layers through a single pane of glass.

[Learn more.](#)

Server Management & Monitoring for Multiple Hardware Vendors

Monitor hardware health for multiple vendors in addition to application and virtual infrastructure health and performance. SolarWinds Server & Application Monitor monitors key health indicators of HP, Dell, IBM® System x, blade chassis, and VMware ESX®/ESXi™ host servers with SNMP, WMI, CIM and VMware API protocols.

AppInsight Applications

Get extensive visibility into critical applications like SQL Server®, Exchange, and most recently IIS Web servers with Server & Application Monitor's AppInsight range of applications. AppInsight provides you with various components that ensure you monitor every aspect of these critical applications.

Real-Time Performance Troubleshooting

Server & Application Monitor comes with built-in features like the Real-Time Process Explorer, Service Control Manager, Real-Time Event Log Viewer, and Windows® Scheduled Tasks which lets you identify the root cause of performance issues in minutes. Monitor rogue processes and unused services, and troubleshoot performance issues for any server remotely without being physically present.

Agentless or Agent-Based Monitoring

Server & Application Monitor provides comprehensive server monitoring capabilities with an agentless approach. However, an optional agent-based feature is also offered for Windows environments. This feature enables IT pros to monitor server hardware & apps deployed in very



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“ I've used a lot of server monitoring software and I've seen how awful they are and SolarWinds is one of the easier ones to use. It definitely works for us.”

— Cole Lavalley,
Waters Corporation

remote locations and allows you to troubleshoot performance problems in no time—something that would be otherwise impossible using traditional, agentless protocols, such as WMI and RPC.

Web Services

Server & Application Monitor provides broad coverage for monitoring applications, including composite applications. Monitor SaaS and internal applications built using JSON, and help customers manage their applications.

Correlated Alerts & Performance Reporting

Get actionable information at the right time with advanced alerting, expert advice, and easy-to-use Web UI. Focus your attention on real problems with intelligent alerts based on parent and child dependencies. Quickly configure alerts for correlated events, sustained conditions, and complex combinations of device states. In addition, get access to over 100 Web-based reports that are ready to use, easy to customize, and share immediately.

IT Asset Inventory Dashboard

Administrators can now maintain a view of current hardware and software asset inventory to include server warranty status, driver software, hard drive inventory, and custom properties like PO number and purchase price.

SYSTEM REQUIREMENTS

Hardware

- » 2.4GHz CPU
- » 4GB Memory
- » 4GB Hard Drive

Software

- » Windows Server® 2003 R2, 2008 R2, 2012, 2012 R2, or Windows 2012 Data Center Edition with IIS in 32-bit mode. Microsoft® IIS, version 6.0 and higher, in 32-bit mode must be installed.
- » Version 3.5 .NET Framework, 4.0 is recommended.
- » SQL Server® 2005 SP3 Express, Standard, Enterprise; SQL Server 2008 Express, Standard, or Enterprise; SQL Server 2008 R2, 2012, or 2014 Express, Standard, or Enterprise. Note: SolarWinds® recommends that you upgrade to SQL Server 2005 SP2, or preferably SQL Server 2008.

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.



TRY BEFORE YOU BUY. DOWNLOAD A FREE TRIAL!

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 that deliver full product functionality. Simply download and install the software and take a break while SolarWinds Server & Application Monitor discovers your applications and servers. When you get back, your application and server monitoring environment will be waiting for you — complete with out-of-the-box dashboards, alerts, reports, and more! It's that simple!

ABOUT SOLARWINDS

SolarWinds (NYSE: SWI) provides powerful and affordable IT management software to customers worldwide. Focused exclusively on IT Pros, we strive to eliminate the complexity in IT management software that many have been forced to accept from traditional enterprise software vendors. SolarWinds delivers on this commitment with unexpected simplicity through products that are easy to find, buy, use, and maintain, while providing the power to address any IT management problem on any scale. Our solutions are rooted in our deep connection to our user base, which interacts in our online community, **thwack**®, to solve problems, share technology and best practices, and directly participate in our product development process. Learn more at <http://www.solarwinds.com>.

LEARN MORE

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PROSPERON NETWORKS: YOUR LEADING IT SOLUTIONS PROVIDER

Prosperon Networks are a leading IT Solutions provider specialising in Network and Systems Management monitoring solutions for small/medium and enterprise networks.

Our SolarWinds Certified Professional Engineers have overseen some of the largest installs of SolarWinds Orion in Europe and over time have gathered a wealth of experience and best practice skills that will ensure your deployment of Orion is working at the levels required.



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