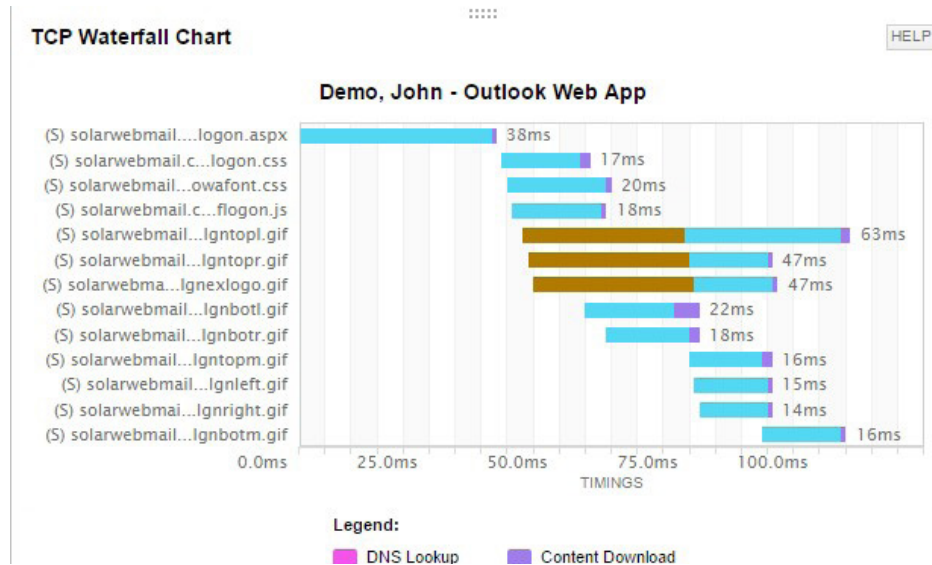


# Web Performance Monitor

Quickly troubleshoot performance issues for internal websites, customer-facing websites, and web-based applications.



Download a free product trial and start monitoring your websites in minutes.

SolarWinds Web Performance Monitor tracks user experience and tests transactions for internal and external web sites and web-based applications—from any location. Quickly identify slow or failing elements, then troubleshoot down to the supporting infrastructure, from web server and database to storage hardware.

**TRY IT FREE**

30 days, full version

## WEB PERFORMANCE MONITOR AT A GLANCE

- Know when users can't get to your site or web app, or are giving up because it's too slow
- Track web service/SaaS application performance for both internal and external solutions
- View website and infrastructure performance from a single view
- Monitor user experience from multiple access locations
- Automatically alert with configurable thresholds at each step of a transaction

## FEATURES

### Monitor Internal, SaaS-Based, and Customer-Facing Web Apps

Easily monitor web applications such as CRM, supply chain, help desk, and more. Because Web Performance Monitor is installed within your firewall, you can safely monitor internal resources.



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### Easy-to-Use Transaction Recorder

Quickly and easily capture how a user interacts with your site or web app with our intuitive recorder—no scripting involved.

### Application Stack Management Dashboard

When used with products like SolarWinds Server & Application Monitor, you can map the relationship between a transaction or page to its supporting servers, databases, virtual infrastructure, and storage resources. This allows you to see the underlying components and their status.

### Web-Based Application Performance

With SolarWinds website monitoring software, you can quickly recognize if web services are causing a slow user experience in your third-party applications.

### Detailed Load-Time Metrics

TCP waterfall charts quickly identify what page elements take the most time to load. You can monitor website elements such as HTML, CSS, and JavaScript, and overall performance and get notified for incomplete or slow transactions.

### Monitor Transactions From Multiple Locations

Web Performance Monitor lets you monitor transactions from wherever you want, including locations within your firewall or from your Amazon EC2 instances.

### Transaction Alerting/Notifications

Set warnings and custom timing thresholds for individual steps and entire transactions. Get notified automatically when a transaction fails.

### Website and Web App Performance Reporting

Web-based reports make it easy to generate quick reports on page load speeds, transaction health, and website availability over time.

## SYSTEMS REQUIREMENTS

HARDWARE		MINIMUM REQUIREMENTS
<b>CPU</b>		Quad core processor or better
<b>Memory</b>		6GB
<b>Hard Drive</b>		20GB minimum
SOFTWARE		MINIMUM REQUIREMENTS
<b>OS</b>		Windows Server 2016 or later
<b>Database</b>		<p><b>On-premises</b></p> <p>SolarWinds supports Express, Standard, or Enterprise versions of the following:</p> <ul style="list-style-type: none"> <li>• SQL Server 2014, 2014 SP1, 2014 SP2</li> <li>• SQL Server 2016, 2016 SP1</li> <li>• SQL Server 2017 (including installations on Linux)</li> <li>• SQL Server 2019</li> </ul> <p><b>Cloud</b></p> <p>Amazon RDS</p> <p>Azure SQL database, Managed Instance</p>

*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.*

## ABOUT SOLARWINDS

SolarWinds (NYSE:SWI) is a leading provider of powerful and affordable IT infrastructure management software. Our products give organizations worldwide, regardless of type, size, or IT infrastructure complexity, the power to monitor and manage the performance of their IT environments, whether on-prem, in the cloud, or in hybrid models. We continuously engage with all types of technology professionals—IT operations professionals, DevOps professionals, and managed service providers (MSPs)—to understand the challenges they face maintaining high-performing and highly available IT infrastructures. The insights we gain from engaging with them, in places like our **THWACK** online community, allow us to build products that solve well-understood IT management challenges in ways that technology professionals want them solved. This focus on the user and commitment to excellence in end-to-end hybrid IT performance management has established SolarWinds as a worldwide leader in network management software and MSP solutions. Learn more today at [www.solarwinds.com](http://www.solarwinds.com).

## ABOUT LOOP1

Loop1, LLC, is a leading global IT Operations Management (ITOM) company specialising in the SolarWinds ITOM product offering; and Cisco Premier Partner with specialisations in enterprise networking, unified communications, and Webex collaboration. Headquartered in Austin TX, United States, with offices in the United Kingdom, Ireland, Australia, Sri Lanka and Singapore; the group has more than 100 employees across 4 continents, clients in more than 60 countries and 50+ SolarWinds and Cisco-Certified Professional engineers. Learn more today at [www.loop1.com](http://www.loop1.com) | [info@loop1.com](mailto:info@loop1.com)



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To locate an international reseller near you, visit [http://www.solarwinds.com/partners/reseller\\_locator.asp](http://www.solarwinds.com/partners/reseller_locator.asp)*

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