Web Performance Monitor
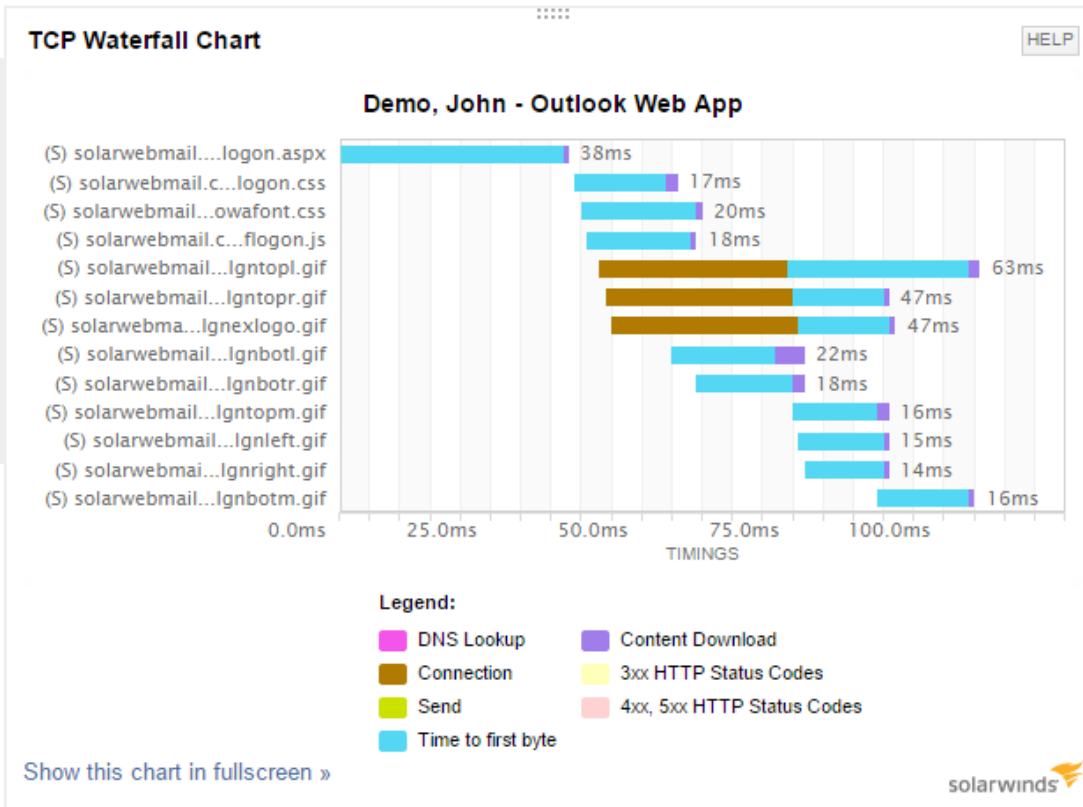**Quickly troubleshoot Web-based performance issues for both internal and customer-facing applications.**

TCP Waterfall Chart — Demo, John - Outlook Web App

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

SolarWinds® Web Performance Monitor tests the user experience for internal and customer-facing applications. Quickly troubleshoot Web application latency for elements to include CSS, HTML, images, JavaScript®, etc., and identify infrastructure resources impacting Web application performance (Web servers, databases, etc.).

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Fully Functional for 30 Days

WEB PERFORMANCE MONITOR AT A GLANCE

» Test internal Web applications—without agents

» View website and infrastructure performance from a single pane of glass

» Monitor API/Web Service/SaaS application performance

» Troubleshoot using detailed load time metrics

» Record complex, multi-step transactions—without scripting

» Monitor user experience from multiple locations

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FEATURES

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

Easily monitor Web applications such as CRM, ERP, HR, supply chain, help desk, intranet, etc. Because Web Performance Monitor is installed within your firewall, monitoring an internal company website is secure, and no agents are required.

Application Stack Management Dashboard

When using Web Performance Monitor in conjunction with other SolarWinds products (Server & Application Monitor, Virtualization Manager, Storage Resource Monitor), you can map the relationship between a Web transaction or page to its supporting infrastructure elements like Web servers, application servers, databases, virtual infrastructure, and storage resources. This allows you to see the underlying application components and their current status that could affect end-user performance and SLAs. When you identify slow user experience in Web Performance Monitor, you will also see the app servers, Web servers, and databases that are impacting performance.

API/Web Service/SaaS Application Performance

Modern Web applications connect to 3rd-party applications for added functionality. With SolarWinds website monitoring software, you can quickly recognize if Web services are causing a slow user experience.

Troubleshoot With Detailed Load Time Metrics

Use TCP waterfall charts to quickly identify what page elements are taking the most time to load. Monitor website elements such as HTML, CSS, JavaScript, images, etc., as well as their overall performance and load metrics. Get notified if images are not matching and for incomplete or slow transactions that affect app performance.

Easy-to-Use Transaction Recorder

Quickly and easily record complex, multi-step transactions with no scripting involved.

Monitor Transactions From Multiple Locations

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

Simple Pricing Model

To determine the number of licenses you need, multiply the number of recordings (transactions) by the number of locations you want to monitor from. There are no added charges for alerts, and you can monitor multiple pages in each recording.

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Fully Functional for 30 Days

I was impressed that we were up and running within 30 minutes of downloading the software. I dare anyone to find a product that is as easy to install, set up, integrate, and get into production.

— Evan Marks,
Infrastructure Manager
at COCC

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Transaction Alerting/Notifications

Set warnings and custom timing thresholds for individual steps and entire transactions. Get notified automatically when a transaction fails, indicating an application failure.

Website & Web App Performance Reporting

Web-based reports make it easy to generate quick reports on page load speeds, transaction health, website availability, and other key performance metrics.

Custom Properties

Give additional structure to your transactions. Create dynamic groups, account limitations, or groups for various resources.

Multi-Tenant UI

Monitor Web applications and websites for global businesses and for IT shops that manage multiple business services and applications.

Intuitive Dashboards

Web-based dashboards help you quickly drill down to the root cause of a Web application issue.

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SYSTEM REQUIREMENTS

HARDWARE	MINIMUM REQUIREMENTS
CPU	3GHz
Memory	3GB
Hard Drive	20GB

SOFTWARE	MINIMUM REQUIREMENTS
Operating System	Windows Server® 2008 R2 SP1, 2012, 2012 R2
.NET Framework	Version 4.5
Database	Supports Express, Standard, or Enterprise versions of the following:
	• SQL Server 2008, 2008 SP1, 2008 SP2, 2008 SP3, or 2008 SP4
	• SQL Server 2008 R2, 2008 R2 SP1, 2008 R2 SP2, or 2008 R2 SP3
	• SQL Server 2012, 2012 SP1, 2012 SP2, or 2012 SP3
	• SQL Server 2014, or 2014 SP1
	• SQL Server 2016
Web Server	Microsoft® IIS, version 7.5 and higher, in 32-bit mode

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 an unlimited usage license in our free trial that delivers full product functionality. Simply download and install the software and start testing the performance of your Web applications.

DOWNLOAD FREE TRIAL

Fully Functional for 30 Days

ABOUT SOLARWINDS®

SolarWinds provides powerful and affordable IT management software to customers worldwide, from Fortune 500® enterprises to small businesses, managed service providers (MSPs), government agencies, and educational institutions. We are committed to focusing exclusively on IT, MSP, and DevOps professionals, and strive to eliminate the complexity that our customers have been forced to accept from traditional enterprise software vendors. Regardless of where the IT asset or user sits, SolarWinds delivers products that are easy to find, buy, use, maintain, and scale while providing the power to address key areas of the infrastructure from on-premises to the cloud. This focus and commitment to excellence in end-to-end hybrid IT performance management has established SolarWinds as the worldwide leader in both network management software and MSP solutions, and is driving similar growth across the full spectrum of IT management software. Our solutions are rooted in our deep connection to our user base, which interacts in our THWACK® online community to solve problems, share technology and best practices, and directly participate in our product development process.