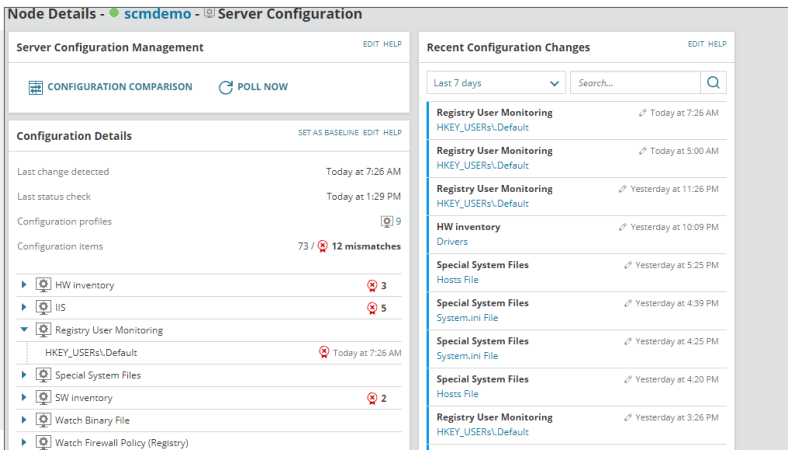


SolarWinds Server Configuration Monitor



Don't let unauthorized configuration changes slow down or interrupt application performance. SolarWinds® Server Configuration Monitor (SCM) is designed to detect, track, and compare system and application changes in your environment. Built on the popular SolarWinds Orion® Platform, you can gain systems change visibility in a unified and full-stack monitoring experience. Be able to quickly pinpoint the root cause of a problem by easily comparing configuration changes over time and correlating them with performance metrics. Not only is SCM a powerful system administrator tool, but it is affordable with an easy-to-understand node-based licensing model.

DOWNLOAD FREE TRIAL

Fully Functional for 30 Days

SERVER CONFIGURATION MONITOR AT A GLANCE

- » Detect systems and application setting changes in real time to on-premises, cloud, or virtual servers
- » Track and compare what changes were made and by who, even changes made offline, thanks to agent-based monitoring
- » Correlate changes in server and application configurations with network performance, and pinpoint potential configuration issues
- » Automatically detect servers that are eligible for monitoring
- » Out-of-the-box configuration profiles for the most common servers
- » Monitor and alert on changes to the output of PowerShell™ scripts
- » View and report on hardware and software inventories
- » Easily integrate SCM into your system monitoring solution thanks to the Orion Platform

FEATURES

Real-time detection and tracking of system and application changes

System and applications are changing all the time. Tracking all these changes could be vital for performance of your systems environment, but all this manual work can be very time-consuming. Let SCM help you keep an eye on everything. SCM is designed to monitor your servers, log any changes, and alert you to them. Thanks to the powerful reporting engine of the Orion Platform, your changes can quickly be found in a single pane of glass.

[Learn more](#)

Discover changes that were made offline

SCM is an agent-based monitoring solution. Each deployed agent on the monitored server can catch configuration changes, even when the network is down, or the server has been disconnected. Once the server is online again, the agent alerts you to any unauthorized change that was made.

Compare configuration changes over time

Do you need to know how effective the maintenance hours are? Or do you want to know when the changes were made? Compare configuration changes over time right in the dashboard and discover any differences that may have occurred.

[Try online demo](#)

Correlate configuration changes to performance

The main purpose of any monitoring tool is the ability to pinpoint the root cause of the problem as soon as possible. With SCM, you can correlate changes in server and application configuration with their performance. If a server is slow due to a bad configuration change, you can find it quickly and fix it.

[Learn more about PerfStack™](#)

[Try online PerfStack demo](#)

[Watch the SolarWinds Lab™ about PerfStack](#)

Manage and monitor PowerShell scripts

Systems administrators rely on the power of custom scripts to report critical data back to their organizations. With SCM, you can centrally manage PowerShell scripts for all the servers in your environment and track and alert on changes to the output of those scripts. The possibilities are limitless.

[Learn more](#)

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Manage your asset inventory

Forget about using a Microsoft® Excel® spreadsheet as the best solution for your IT asset management. Create your hardware and software asset inventory with the SCM automatic discovery feature. This feature gives you the power to keep the list up to date without time consuming manual work.

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Orion Platform integration

SCM is built on the popular SolarWinds Orion Platform. This provides you full integration capabilities with a large number of other SolarWinds products, including [Server & Application Monitor](#), Network Automation Manager, Network Operations Manager, Network Performance Monitor, Virtualization Manager, Storage Resource Monitor, and more. All SolarWinds products based on the Orion Platform share the same user experience, as well as a strong and robust report engine. This integration is designed to give you an opportunity to scale your full-stack monitoring solution as needed.

LICENSING

SolarWinds SCM is licensed by the number of nodes that will be monitored. A node is defined as a server, virtual machine, virtual host, or OS instance.

It doesn't matter how many applications run on the server, since the server itself is simply just one node.

SYSTEM REQUIREMENTS

HARDWARE	
Hard Drive	10 GB minimum 20 GB recommended
Memory	6 GB minimum 8 GB recommended
CPU	Quad-core processor or better
SOFTWARE	
Operating System	Windows Server® 2012, 2012 R2, 2016, Windows® 8.1, 10
Databases	Supports Express, Standard, or Enterprise versions of SQL Server® 2012, 2014, 2016 or 2017

TRY BEFORE YOU BUY. DOWNLOAD A FREE TRIAL!

Don't just take our word for it. At SolarWinds, we want you to try our software before you buy. That's why we offer free trials delivering full product functionality. Simply download and install the software, allowing you to take a break while SolarWinds SCM discovers your applications and servers. When you return, 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 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-premise, 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.

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