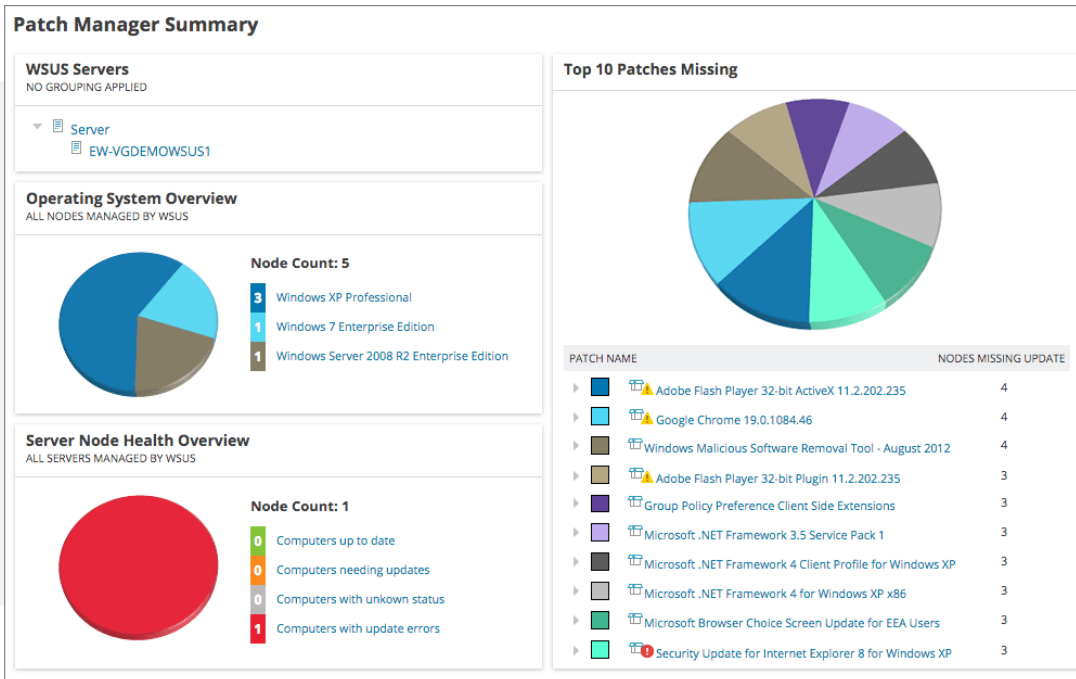


Patch Manager

Automated Patching of Microsoft Servers and 3rd-Party Apps



“What’s great about SolarWinds Patch Manager is that everything is right there in a single interface, having a one-stop shop for patches and updates makes a world of a difference!”

— Brendon DeMuth
City of Roseburg
Technical Support

SolarWinds Patch Manager makes it easy to perform 3rd-party patch management across tens of thousands of servers and workstations, and enables you to leverage and extend the capabilities of Microsoft WSUS or SCCM to report, deploy, and manage 3rd-party patches as well as Microsoft patches.

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PATCH MANAGER AT A GLANCE

- » Reduce time from weeks to minutes for patching physical and virtual Windows desktops and servers with pre-built, tested patches from vendors such as Adobe, Apple, Google, Mozilla, Oracle and others
- » Decrease security risks and service performance degradation by controlling when and where patches are applied
- » Pass audits and demonstrate compliance with out-of-the-box reports and dashboard views
- » Turn your WSUS or SCCM environment into a powerful patch management solution
- » Agent-less architecture, mass scale, and ease of use gives you the best ROI with no scripting or professional services needed

PATCH MANAGER FEATURES

Intuitive Web Interface

Patch Manager's web user interface lets you view important patch management data alongside other SolarWinds products in an integrated web console. You can view the latest available patches, top 10 missing patches in your environment, and general health overview of your environment based on which patches have been applied.

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Extend System Center Configuration Manager

SolarWinds Patch Manager extends your Microsoft SCCM deployment with pre-tested, pre-built 3rd-party updates and provides many time-saving management features to help you get more out of your Configuration Manager investment.

Patch Compliance Reporting

SolarWinds Patch Manager provides you with easy-to-use and powerful reporting options so that you can easily determine the status of patches and demonstrate to auditors that systems are patched and compliant - or find those that are not.

Extended Power of Microsoft WSUS

SolarWinds Patch Manager works with and extends Microsoft WSUS to give you more control and power over the patch management process with dynamic patch management, immediate updates, scheduled reboots, easy reporting, full asset inventory, and more.

Simplified Patch Management

SolarWinds Patch Manager simplifies many of the steps in the patch management process - from research, to scheduling, to deployment, to reporting and more - saving you hours of time and making it easier to keep hundreds or hundreds of thousands of servers and workstations patched and compliant.

Centralized Patching of Microsoft Servers and Third-Party Apps

SolarWinds Patch Manager enables you to deploy and manage both 3rd-party applications and Microsoft patches, from a central point of control, across tens of thousands of servers and workstations. Microsoft SCUP and complicated scripting NOT required.

Pre-Tested, Pre-Built Packages for Common Apps

SolarWinds builds, tests, and automatically delivers packages for common 3rd-party applications which can then be quickly and easily deployed using Microsoft WSUS or Microsoft SCCM.

Custom Package Wizard

The Custom Package Wizard in SolarWinds Patch Manager gives you an easy way to build custom packages for any application, without the use of SCUP or complicated scripting. Then, using SolarWinds Patch Manager, you can deploy any MSI, MSP or EXE via Microsoft WSUS or SCCM.

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Advanced Before-and-After Package Deployment Actions

SolarWinds Patch Manager’s PackageBoot™ allows you to create advanced before and after package deployment scenarios to help ensure that even the most complicated patches (such as Oracle Java) get deployed successfully - without complicated scripting.

Patch Physical Servers and Virtual Machines

SolarWinds Patch Manager makes it easier to manage patches on virtual desktops and servers with the ability to patch off-line machines, organize virtual machines into groups, and inventory virtual machines enterprise-wide.

SYSTEM REQUIREMENTS

HARDWARE	SOFTWARE
Hard Drive	20GB
Memory	4GB
CPU	Dual Core, 2 GHz
.NET Framework	Version 3.5 for Patch Manager server Version 4.5 for web server (optional)
Database	<p>Patch Manager is compatible with Microsoft SQL Server instances running the following versions:</p> <ul style="list-style-type: none"> » SQL Server 2008 » SQL Server 2008 R2 » SQL Server 2012 » SQL Server 2014 » SQL Server 2016

<p>Operating System (Patch Manager servers and consoles)</p>	<p>Install the Patch Manager web console server on a 32-bit or 64-bit computer running IIS on any of the following operating systems:</p> <ul style="list-style-type: none"> » Windows Server 2008 R2 with SP1 » Windows Server 2012 » Windows Server 2012 R2 » Windows Server 2016 <p>Additionally, SolarWinds supports the following operating systems for evaluation purposes:</p> <ul style="list-style-type: none"> » Windows 7 » Windows 7 SP1 » Windows 8 » Windows 8.1 » Windows 10
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<p>Operating System (managed clients)</p>	<p>Patch Manager manages 32- or 64-bit computers running any of the following operating systems:</p> <ul style="list-style-type: none"> » Windows XP Professional SP3 or later » Windows Vista Business, Enterprise, or Ultimate SP2 or later » Windows 7 Professional, Enterprise, or Ultimate » Windows 8 » Windows 8.1 » Windows 10 » Windows Server 2003 SP2 or later » Windows Server 2003 R2 SP2 or later » Windows Server 2008 SP2 or later » Windows Server 2008 R2 » Windows Server 2012 » Windows Server 2012 R2 » Windows Server 2016
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WSUS	<p>Patch Manager supports WSUS servers running the following versions:</p> <ul style="list-style-type: none">» Windows Server Update Services 3.0 SP2 or later with Microsoft KB2734608 applied» Windows Server Update Services 6.0 installed on Windows Server 2012» Windows Server Update Services 6.2 installed on Windows Server 2012» Windows Server Update Services 6.3 installed on Windows Server 2012 R2
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SCCM	<p>Patch Manager supports SCCM (ConfigMgr) servers running the following versions:</p> <ul style="list-style-type: none">» System Center Configuration Manager 2007» System Center Configuration Manager 2012» System Center Configuration Manager 2012 SP1» System Center Configuration Manager 2012 R2» System Center Configuration Manager 1511» System Center Configuration Manager 1602» System Center Configuration Manager 1606» System Center Configuration Manager 1610» System Center Configuration Manager 1702» System Center Configuration Manager 1706 <p>Note: System Center Configuration Manager must be installed before Patch Manager.</p>
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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.

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