

# Patch Management

A feature available with N-able RMM

| Severity             | Patch Name                                       | Product     |
|----------------------|--|-------------|
| Missing (1 item)     |  |             |
| -                    | Windows Malicious Software Removal Tool x6...    | Windows 7   |
| Installed (11 items) |  |             |
| Important            | Security Update for Microsoft Visual C++ 2005... | Developer T |
| Important            | Security Update for Microsoft Visual C++ 2008... | Developer T |
| Critical             | MSXML 6.0 RTM Security Update (925673)           | SQL Server  |
| Critical             | 2019-09 Security Update for Adobe Flash Play...  | Windows 10  |
| Critical             | 2019-11 Servicing Stack Update for Windows ...   | Windows 10  |
| Critical             | 2019-12 Cumulative Update for Windows 10 V...    | Windows 10  |
| -                    | LanguageFeatureOnDemand - Windows 10 Ve...       | Windows 10  |
| -                    | Update for Windows 10 Version 1607 for x64...    | Windows 10  |
| -                    | Microsoft Silverlight (KB4481252)                | Silverlight |
| -                    | Update for Microsoft Silverlight (KB4481252)     | Silverlight |

## Fast, Safe, and Seamless Patching

Deploying updates or patches can make or break productivity, not just for the IT support team, but your entire organization. If you manage many workstations and servers, patch management can quickly get very complex and possibly expose your system to sluggish performance and serious security risks.

N-able™ RMM streamlines patch management by giving you granular control over your patching policies through a single, user-friendly console. Whether you want to automate the entire process, customize patch policies for certain devices, or manually approve or deny patches, RMM puts techs in the driver's seat for fast, safe patching.

## More control from a single console

- **Easy-to-use console:** Complete patch management in one, user-friendly interface
- **Automation:** Auto-approve patches for specific programs based on severity levels
- **Scheduling:** Set patching windows to update software without disrupting employees during times of high productivity
- **Customizable policies:** Apply custom settings to individual devices as needed

## Update and protect more software

- **Patches for most business software:** Over 80 application families, including Apple®, Google®, Java®, Adobe®, zip tools, and Skype®
- **Support for Microsoft products:** Continuous updates for Microsoft Windows®, Exchange™, and Microsoft 365™
- **Support for macOS® devices:** We test and validate patches from Apple and 200+ other vendors before releasing them
- **Extra security for commonly exploited programs:** The latest security patches for vulnerable programs such as Adobe® and Java



## Benefit from additional features

- **Streamlined patch approvals:** Approve patches in batch across sites, networks, servers, and workstations
- **Patch rollback:** Easily revoke Microsoft patches on one or more devices at a time to limit the impact of a bad patch
- **Automated pushes for disabled devices:** Never miss an update for any devices that might be disabled during a standard patch management window
- **Deep scans to find new vulnerabilities:** Use deep scans to uncover new sources of risk or inefficiency in your network

## Patches for popular software

Including, but not limited to:

- Microsoft 365, Exchange, SQL Server®, Internet Explorer® and Windows OS, Java, Adobe, Mozilla® Firefox®, Google Chrome™, Apple® iTunes® and Apple QuickTime®

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