

Patch Management

Keep systems up-to-date and secure with automatic patching

Unpatched vulnerabilities in popular applications pose a significant threat to IT security. But managing and administering software updates can be tedious and time-consuming for IT departments. Patch Management enables you to automate OS and application patching with fine-grained controls and robust reporting. It covers your customers' entire Windows install base: workstations, physical servers and virtual servers.

Patch Management outperforms other solutions thanks to its ultra-fast patch scans, support for the largest base of third-party applications, granular options, and reliability. By consolidating patching and security, you further reduce costs and streamline management and reporting. Fully integrated in the platform, Patch Management add-on module enables organizations to keep operating systems and software applications up-to-date and provides a comprehensive view on the patch status across the entire Windows install base.

The Patch Management module includes several features, such as on-demand / scheduled patch scanning, automatic / manual patching or missing patch reporting. Businesses that patch their endpoints strengthen their security posture and compliance with regulations while simultaneously improving operational efficiency.

Key benefits:

- **Minimize security risks** – drastically reducing time to patch critical vulnerabilities
- **Improve cyberhygiene and your IT team's productivity** – automate patch scans, deployment, and reporting
- **Simplify compliance and patch reporting** – and meet risk management requirements
- **Reduce costs** – consolidate patch management and endpoint security into a single vendor and platform
- **Improve customer productivity** – with up-to-date applications and fewer issues or slowdowns

At-a-Glance

Patch Management module supports both automatic and manual patching. It gives organization greater flexibility and efficiency for patch management, with the ability to create a patch inventory, schedule patch scanning, limit automatic patching to admin-preferred applications, vary scheduling for security and non-security patches and postpone reboots for patching requiring a restart.

Key Benefits

- Ensures compliance with regulatory information security requirements, like GDPR, HIPAA, and PCI DSS
- Supports automatic and manual patching, giving organizations greater flexibility and efficiency for the entire process, both on-site and remote
- Keeps operating systems and software applications up-to-date and provides a comprehensive view on patch status across the entire Windows install base, reducing the risk of advanced attack

*"Patch Management has been fantastic. If a zero-day fix comes out, **it** can update the entire organization with the latest security patch quickly. Patch compliance has gone from 75 to nearly 99 percent. Before, it wasn't uncommon for workstations in remote locations to go years without an update."*

US Archdiocese,
IT Director

Features and Capabilities

Fastest to scan and deploy patches

Patch Management can scan systems for missing patches in seconds. Once identified, those patches can be quickly deployed using automated or manual options.

Support for the largest set of third-party applications, Windows, and Linux OS

Easily patch not just Windows and Linux OS but also the most extensive list of applications your customers are most likely to use. Centralize patching across sites, physical and virtual workstations, and servers.

Improved workflows with flexible automated and managed patching

Create patch inventory, schedule patch scanning, choose applications to be patched automatically, vary scheduling for security and non-security patches, and postpone reboots.

