

OneSite Patch for Defender

The Fastest Way to Patch Your Endpoints



- Automate patching and quickly remediate vulnerabilities identified by Microsoft Defender for Endpoint.
- Support for Windows, Mac, Linux, BIOS, and drivers.
- Deploy patches quickly, regardless of connection or location, without impacting network bandwidth.
- Control automated deployments with ability to pause, cancel, or rollback patch deployments in just a few clicks.

20K+
products in catalog

250+
enterprise customers

10M+
licensed endpoints

Quickly prioritize and patch critical vulnerabilities

Rapidly deploy patches and remediate vulnerabilities identified by Microsoft Defender across Windows, Mac, and Linux. Continuously expanding app support ensures you're always covered, with the option to request additional third party applications.

Increase efficiency and reduce manual work with automated remediation.

OneSite Patch reduces manual effort by automating the entire patching process with precision. IT and security teams can precisely mirror their desired patching strategies once, then automation takes care of the rest. When a new patch is available, it can be deployed without any effort.

Increase patching precision with advanced administrator control and custom settings.

Admins are always in full control of automation with the ability to easily pause, cancel, or rollback deployments. Granular customization enables administrators to precisely model their organization's specific processes and policies for deployments, applications, testing, locations, and approvals.

Improve compliance and collaboration with real-time patching visibility and reporting.

Intuitive dashboards offer real-time insight, custom notifications, and flexible control of patching processes, with specific permissions for key stakeholders.

Key Capabilities

OneSite Patch for Defender

OneSite Patch rapidly remediates vulnerabilities and reduces manual effort by fully automating even the most complex patching processes. The platform integrates with Microsoft Defender for Endpoint and adapts to any patching approach. The continuous, hands-free delivery of patches enables teams to reduce risk, improve compliance, and increase visibility.

OneSite Patch Key Capabilities

Patch Everything, Seamlessly

Autonomous Patching

Configure patching rules once, then automation takes care of the rest. You stay in control with real-time monitoring and the ability to adjust as needed.

Multi-Platform Patch Management

Efficiently manage all patch deployments across Windows, Mac, and Linux endpoints from a single console.

Largest Patch Catalog

Gain broad coverage with the largest patch catalog that includes third-party applications, OS updates, drivers, and BIOS – updated daily by Adaptiva.

Risk-Based Prioritization

Deploy critical patches faster with filters that are triggered by patch criticality.

Unmatched Scale & Speed

Intelligent Peer-to-Peer Distribution

Scale distribution and deploy patches efficiently with Adaptiva's innovative P2P technology.

Optimized Network Utilization

Avoid bandwidth throttling and send patches faster, at anytime, without interfering with other business traffic.

Tiered Deployments

Confidently deploy patches at scale in controlled phases, enabling testing and scheduling without manual setup.

Workflow Creation

Create and execute processes with drag-and-drop workflows, without needing to write scripts or code to customize deployments.

Total Visibility & Control

Deployment Controls

Prevent extensive deployment of unstable patches with flex controls. Pause, cancel, block, or roll back any deployment in real-time.

Approval Management

Define and edit specific approval settings, schedules, and automated notifications for IT and security teams.

Device Group Management

Apply specific settings, maintenance windows, and rollout processes to user-defined groups of endpoints.

Patch Analytics

Monitor patching progress, risk, and compliance status with accurate and near real-time dashboards.

77% of organizations take **a week or more** to begin a patch deployment after it's released by the manufacturer.

- The State of Patch Management
2025 Report



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