

AUTOMOX ENDPOINT HARDENING: CROSS-PLATFORM, GLOBALLY ACCESSIBLE CYBER HYGIENE AT SCALE

Automated Patch Management

Continuous patching of OS and third-party applications

Automox Worklets™

Create custom tasks using scripts across any managed Windows, macOS, or Linux device

Cloud-Native Platform

Harden endpoints without complex infrastructure or VPN requirements

Configuration Management

Serverless configuration management for all managed devices with zero drift

Continuous Policy Enforcement

Automatically enforce patching, configuration, deployment, and Automox Worklet tasks

Cross-OS Support

Support for Windows, macOS, and Linux devices

Endpoint Visibility

In-depth visibility to identify non-compliant devices

Lightweight Agent

Efficient and lightweight agent under 20MB

Role-Based Access Control

Set individual permissions for users and groups with RBAC

Rich API

Fully featured and documented API for complete integration into your infrastructure

Software Deployment

Painlessly deploy, manage, and enforce OS and third-party applications globally

Straightforward Reporting

Real-time, up-to-date reports

Remote users, multi-OS environments, and diverse third-party software needs are the norm for businesses today and the ability to support these evolving, complicated environments is falling on IT teams with limited resources.

While these environments are changing and facing growing threats, these same IT teams are also tasked with minimizing and mitigating their exposure to vulnerabilities. As a result, many businesses have adopted multiple tools that require heavy training, dedicated on-site resources, with multiple dashboards to try and stay ahead.

The next generation of endpoint hardening platforms must provide the capabilities needed at speed while meeting the endpoint hardening needs. These platforms must address:



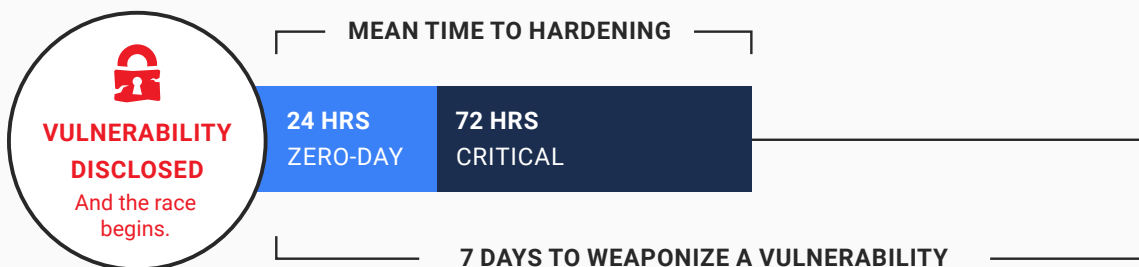
**ALL WHILE
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Be A Smaller Target™: Automox Endpoint Hardening

Cloud-native and globally available, Automox Endpoint Hardening enforces OS and third-party patch management, security configurations, and custom scripting across all managed devices from a single, intuitive console. Automox enables IT teams to scale with the growth and needs of the company through automated toolsets, from patch management to configuration enforcement. IT teams also have in-depth visibility of on-prem, remote, and virtual endpoints without the need to deploy costly infrastructure.

The Automox Endpoint Hardening platform requires no infrastructure to maintain. The cloud-native console gives an administrator in-depth visibility and inventory assessments of endpoints. Capable of managing Windows, macOS, and Linux, the intuitive automation workflow is consistent across OS platforms and dramatically reduces the effort, time, and complexity of cyber hygiene automation. The lightweight agent does not require a VPN or custom configuration for remote management, and with the automation capabilities and Automox Worklets™, administrators can enforce broad, fundamental hygiene across all managed devices.

Move faster than your adversaries with automated patching and configuration management



According to leading industry data, adversaries are weaponizing new critical vulnerabilities in seven days on average. Zero-day vulnerabilities are already weaponized at the moment of disclosure. To stay ahead of adversaries means you need to be remediating critical vulnerabilities within 72 hours, and zero-day vulnerabilities within 24 hours. The 24/72 endpoint hardening threshold is a new benchmark in cybersecurity, and it's time to join Automox customers who are breaking through this performance barrier.

With Automox, you can automate policies and groups that enable you to harden your endpoints faster than adversaries can exploit vulnerabilities.

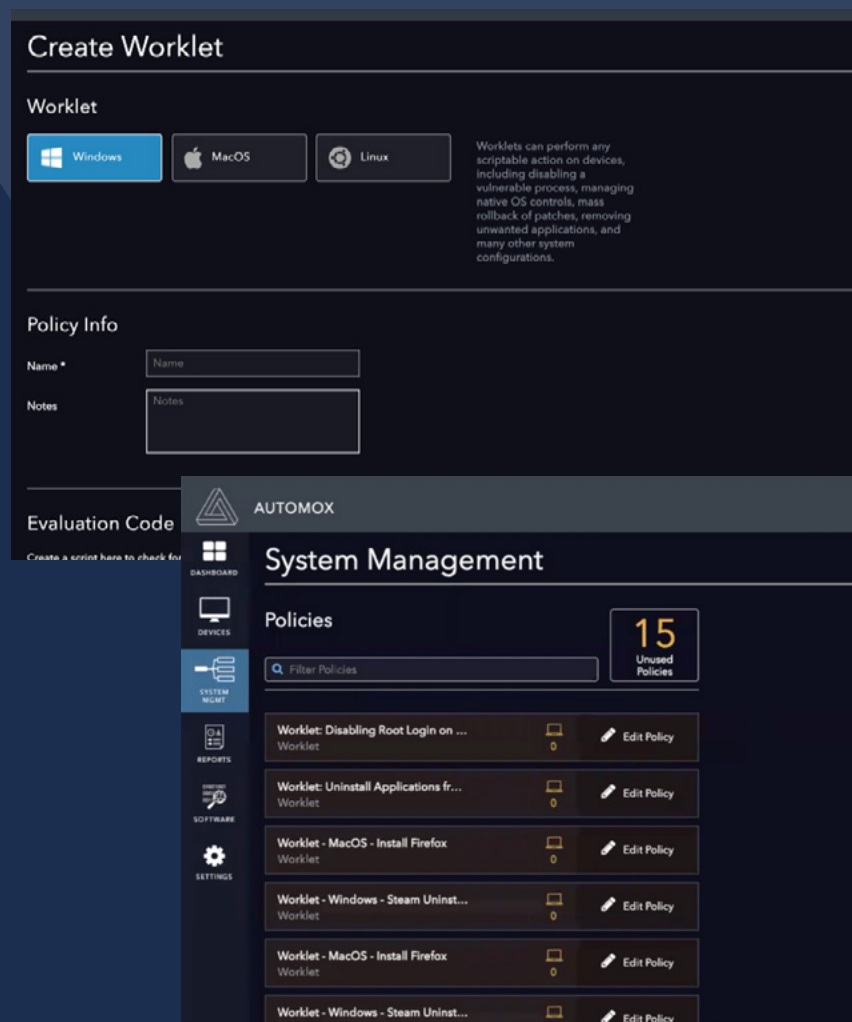
Our patch management platform provides visibility into the status of your corporate endpoints and allows the customization and automation of both OS and third-party application updates or patches to eliminate this threat vector. With policies you can patch all, include/exclude, or set up advanced rules for which OS and software is patched. You also can use patch severity levels to automate critical patches and limit cosmetic updates.

With our automated patching and configuration management, you have the confidence that you require to know all critical vulnerabilities are patched and updated across all your corporate endpoints.

Accomplish any task that can be scripted: Automox Worklets

Automox empowers IT teams to act on any vulnerability discovered within their environments to proactively eliminate exposure before those vulnerabilities can be weaponized. With the extensible, automation architecture of Automox, customers can leverage Automox Worklets to assist in coordinated response actions.

With Automox Worklets, an IT administrator can start mitigation within minutes of discovery of a vulnerability. These worklets are reusable, script-based modules that provide the distributed capability to modify registry keys, enforce local policies, deploy and remove software and disable unwanted processes. Automox Worklets can be shared with peers and applied across Windows, Linux, and macOS devices.



The screenshot displays the Automox 'Create Worklet' interface. At the top, the title 'Create Worklet' is visible. Below it, the 'Worklet' section offers three operating system options: Windows, MacOS, and Linux. A descriptive text box explains that worklets can perform any scriptable action on devices, such as disabling vulnerable processes, managing native OS controls, mass rollback of patches, removing unwanted applications, and other system configurations. The 'Policy Info' section includes input fields for 'Name' and 'Notes'. An 'Evaluation Code' field is also present. The bottom portion of the image shows a 'System Management' dashboard with a sidebar containing navigation icons for Dashboard, Devices, System, Reports, Software, and Settings. The main content area is titled 'Policies' and features a search bar, a '15 Unused Policies' indicator, and a list of worklets with 'Edit Policy' buttons. The worklets listed include: 'Worklet: Disabling Root Login on ...', 'Worklet: Uninstall Applications fr...', 'Worklet - MacOS - Install Firefox', 'Worklet - Windows - Steam Uninst...', 'Worklet - MacOS - Install Firefox', and 'Worklet - Windows - Steam Uninst...'.

ABOUT SRC CYBER SOLUTIONS LLP

At SRC Cyber Solutions LLP, we provide NexGen, Highly Automated and User-Friendly solutions in partnership with IRONSCALES with the POWER OF NOW for Comprehensive NexGen Email Security, THREATX for NexGenWAAP (WAFF++) with an Attack-Centric approach and Cyber Security Training with Project Ares by CIRCADENCE CORPORATION for Online Simulation based Cyber Security Training.

Cloud-native and globally available, SRC Cyber Solutions LLP enforces OS and third-party patch management, security configurations, and custom scripting across Windows, macOS, and Linux from a single intuitive console. IT and SecOps can quickly gain control and share visibility of on-prem, remote, and virtual endpoints without the need to deploy costly infrastructure.

Experience modern, cloud-native patch management today with a [15-day free trial](#) of SRC Cyber Solutions LLP and start recapturing more than half the time you're currently spending on managing your attack surface. SRC Cyber Solutions LLP dramatically reduces corporate risk while raising operational efficiency to deliver best-in-class security outcomes, faster and with fewer resources.

Get a free 15-day trial to see why SRC Cyber Solutions LLP is the leading cloud-native endpoint hardening solution. Sign up today!

<https://srccybersolutions.com/contact-us>

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for yourself.

Chat with SRC Cyber Solutions LLP to set up a demo.

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