

Operate More Efficiently and Respond to Growing Public Need with Automox

All your endpoints. Always configured. Always secured.



You're out there, every day, fighting the good fight. Whether your organization protects, educates, heals, or governs people, what you do is purposeful and necessary.

But as you know, there are tough realities when it comes to working in state and local government or education. Funding can be erratic and scarce, the hardware and software you work with can be old and out-of-date, and finding well-trained IT staff can be challenging. Additionally, you have ever-increasing security risks to contend with. **In 2021, cyberattacks on education organizations were up by 75% worldwide, with government sector attacks up 47%.**

Fortunately, a modern cloud-native solution like Automox can fully protect your endpoints, require far less time and expertise from your staff, and cost less than what you're paying now for legacy systems.

CLOUD-NATIVE IT OPERATIONS FOR MODERN, SECURE ORGANIZATIONS

The NASCIO State CIO Top Ten Priorities includes three items that Automox can help you tackle:

1. Moving to more cloud services
2. Improving cybersecurity and risk management
3. Modernizing legacy systems

How?

- Automox was developed as a cloud-native solution to eliminate expensive hardware and troublesome VPN connections, allowing IT teams to take their time back and gain control of their endpoints.
- With Automox, your organization can eliminate risk and improve cybersecurity through better, automated control over endpoint patching.
- You can replace legacy hardware-based operations solutions with a light, highly secure cloud solution.

FACED WITH THESE PROBLEMS?

- Outdated and hard-to-manage tools
- Unreliable risk management practices and cybersecurity infrastructure
- Budgetary constraints and little appetite to update IT infrastructure
- Difficulty finding and retaining top IT talent

Eliminate risk and automate the configuration, patching, and compliance of your Windows, macOS, and Linux systems with one cloud-native platform.



SPEND FEWER HOURS DOING MORE

IT departments need fast, easy-to-use tools to power their organizations. There isn't time to spend months installing new hardware and training staff on new (or legacy) systems, helping users with VPN connections, and doing one manual patch after another.

With Automox, an IT manager can eliminate up to 97% of the time they spend on patching, reducing their workload from 30 or more hours per week to just 1 or 2. Fewer repetitive tasks frees up small teams to do more strategic work and expend far less capital expense.

- Fast set-up
- Zero maintenance
- Remote patching with no VPN
- Frictionless work-from-home support
- Automatic patching/ configuration/ software deployment



FIX VULNERABILITIES FAST

Public sectors are key cybercrime targets. Bad actors know that governmental agencies and educational systems often use older, legacy systems to manage their endpoints, and take advantage of the many ways these systems can be infiltrated. The best defense is to maintain basic cyber hygiene by addressing every vulnerability found, fast.

Automox can surface vulnerabilities and automate patching, so even before you hear about a vulnerability, an Automox automated patching policy is on the case, providing you with a prioritized list in your management console. In seconds you can approve and execute remediation tasks to ensure endpoint protection is up-to-date.

Automox has also partnered with security solutions like Qualys, Tenable, Rapid7, CrowdStrike and others to provide remediation for detected vulnerabilities.

- Automatic patching policy enforcement
- Syncs with your vulnerability scanning solution
- Fast ingest and remediation



REPLACE CLUNKY LEGACY TOOLS

Automox is cloud-native, which means no hardware infrastructure or VPN connections required. Windows, Mac and Linux endpoints can be configured and managed, no matter where they're located, from one console. It's no wonder NASCIO recommends moving to a cloud-native solution like Automox because it:

- Reduces hardware burden and cost
- Easy access to all endpoints without VPNs
- Reduces risk with cloud redundancy
- Operates from a single console
- Protects remote endpoints anywhere



SLASH COST AND COMPLEXITY

If budget constraints are a pain point for your organization, here's an important fact: Automox can help you reduce operational costs by up to 80%.

Legacy and on-premises IT operations solutions accrue mountains of overhead cost on:

- Multiple hardware servers
- Specialized operations personnel
- Content delivery networks
- Long installation time and lengthy staff training
- Maintenance and support contracts
- Time-consuming software update installations



KEEP DOING THE WORK THAT MATTERS

Automox makes it easy to keep all your endpoints updated and ready for users, wherever they are in the world, so you and your colleagues can focus on the aspects of your work that matter most – serving, educating, protecting, healing, and governing.

- Spend fewer hours doing more
- Fix vulnerabilities fast
- Replace clunky legacy tools
- Slash cost and complexity
- Manage your endpoints from anywhere
- Protect your budget by cutting operational costs and complexity

READY TO GET STARTED?

[Contact us for a demo](#) or get started with a [15-day free trial](#).

ABOUT SRC CYBER SOLUTIONS LLP

At SRC Cyber Solutions LLP, we provide Next Generation, Automated and User-Friendly solutions in partnership with AUTOMOX for Patch and Endpoint Management, IRONSCALES for Comprehensive Email Security and Anti-Phishing Protection, THREATX for WAAP (WAF++) with an Attack-Centric approach for Web Application and API protection and Project Ares for Online Gamified Simulation-based Cyber Security Training.