

CyberFOX AutoElevate

Least Privilege for Lean IT Teams

CyberFOX AutoElevate is a Privileged Access Management (PAM) solution that gives lean IT teams the power to enforce least privilege across every endpoint without creating helpdesk chaos. Automate approvals, eliminate standing admin rights, and satisfy compliance requirements in a single, intuitive platform.

WHY REMOVE ADMIN RIGHTS

300%

rise in SMB
cyberattacks in recent
years

80%

of breaches involve
compromised credentials
or privilege escalation

<5s

CyberFOX AutoElevate
can grant you access to
what you need

CORE CAPABILITIES

Enforce Least Privilege

AutoElevate removes unnecessary admin privilege across every endpoint, replacing the path of least resistance with a structured, auditable privilege workflow that keeps users productive and your environment locked down.

Automate Elevation Requests

AutoElevate intercepts every UAC event and instantly routes it to the right technician or automated rule set. Recurring requests are converted into rules, approved once and automated forever, so your team spends less time on routine access decisions and more time on work that matters.

Control Privilege at Scale

AutoElevate gives you one place to review elevation history, configure policies, and respond to requests across every endpoint you support. No access decisions buried in tickets or undocumented workarounds creating risk you can't see.

Strengthen Compliance

CIS Controls, NIST, and most cyber insurance policies now require documented least-privilege enforcement. AutoElevate logs every event, approval decision, and elevation outcome automatically so audit reports are always at the ready.

ADVANCED FEATURES

Just-in-Time Admin Login

Secure Access. Zero Password Knowledge.

Log into Windows machines securely using the AutoElevate mobile app with biometric security — no shared credentials required.

- Temporary admin profile rotates in and is purged on logout
- Works at the lock screen — no one needs to be logged in first
- Eliminates shared and standing admin credentials entirely

Blocker (Blocklisting)

Stop Attacks that Never Touch UAC.

Fileless ransomware uses native Windows tools already on the machine. Traditional AV misses it. Blocker stops it.

- Blocks 40+ native Microsoft threats and 180+ LOTL vectors
- Recommendation agent flags unused risky tools, block with one click
- Separate from elevation layer, closes the gap PAM alone can't

HOW IT WORKS

1. Discover – Run in Audit Mode to reveal exactly what needs admin rights in your environment before you remove a thing.

2. Build Policy – Create rules based on real discovery data so automations reflect how your environment actually works.

3. Remove & Route – Revoke local admin privileges across endpoints and let AutoElevate intercept & route every event automatically.

4. Approve & Log – Respond from any device, convert recurring requests into rules, and keep a complete audit record with no manual effort.

COMPLIANCE ALIGNMENT

As a cybersecurity-first organization, we hold ourselves to the same compliance standards we help you meet.

CyberFOX AutoElevate supports least-privilege requirements across leading cybersecurity frameworks, helping your organization meet controls without a complex implementation.

CIS Critical Controls

NIST CSF

TX-RAMP

UK Cyber Essentials

Australia's Essential Eight

CMMC

FTC Safeguards

HIPAA

SOC 2

