CYBEREINFORCE

DEPLOYMENT & INTEGRATIONS

Deploy once. Every user, profile and browser protected.

Cybereinforce arrives through the tools you already run: Intune, Group Policy, Defender for Endpoint or your Mac management. The extension installs and enrols itself for every user, profile and browser on a device, and the Microsoft integrations deploy from the admin console in a few clicks, into your own Azure tenant.

< 10 min	**0**	**7**	**99.5%**
to the first protected device	agents to replace, network changes or proxies	data regions: EU, UK, US, Canada, Australia, Japan, UAE	uptime SLA, with a public live status page

THREE WAYS TO ROLL OUT

COMPANY-WIDE

Enrolment by company policy

A Windows script for Intune, Group Policy and Defender for Endpoint, and a macOS configuration profile.

- **Installs and enrols** for every user, profile and browser
- **Re-enrols itself** if its credentials ever stop working
- **Private windows** protected where you require it

SELF-SERVICE

One-click join link

Share a link from the admin console. Users open it, the extension installs from the official store and enrols itself.

- **No admin rights** needed on the device
- **Devices named** after their computer automatically
- Ideal for pilots and unmanaged fleets

MOBILE

MDM for phones and tablets

The Safari app for iOS and iPadOS and the Firefox extension for Android, pushed alongside your desktop rollout.

- **Same policy** as the desktop
- **Same console** and the same reporting
- No separate mobile licence

Microsoft integrations, deployed from the console

- **Defender indicator sync.** A Logic App in your own Azure subscription brings your Defender URL and domain indicators across on the schedule you choose. Block, Warn and Allow actions and device groups are honoured. Your Defender credentials stay in your tenant.
- **Direct Sentinel Export.** One Azure deployment: pick your workspace from a list, with no app registration and no secrets to copy. Test it first, then switch it on.
- **Sentinel content.** Analytics rules, incidents and a workbook for browser blocks, plus a Brand Protection rule, each a one-click deployment.

Supported platforms

PLATFORM	BROWSERS
Windows & Linux	Chrome, Edge, Brave and other Chromium browsers, Firefox
macOS	Safari, Chrome, Edge, Brave, Firefox
iOS & iPadOS	Safari
Android	Firefox

Official listings on the Chrome Web Store, Firefox Add-ons and the Apple App Store.

Run it without a project team

- ✓ **Automatic seats.** Devices wait their turn when licences are full and switch on as soon as a seat is free.
- ✓ **Several administrators,** each change logged, and every admin told about tenant-wide changes.
- ✓ **Microsoft Commercial Marketplace** for simple enterprise procurement.
- ✓ **Protection health.** Each device reports whether private windows and all websites are covered.
- ✓ **Your data region,** fixed at sign-up, with your organisation's data kept there.
- ✓ **ISO/IEC 27001 certified** SaaS operations, details in the Trust Center.

Two weeks free, up to 50 devices and 100 rules, Threat Intelligence included.

No credit card. Sign in with Microsoft at cybereinforce.com and the deployment script is waiting in the console.

Start free trial →