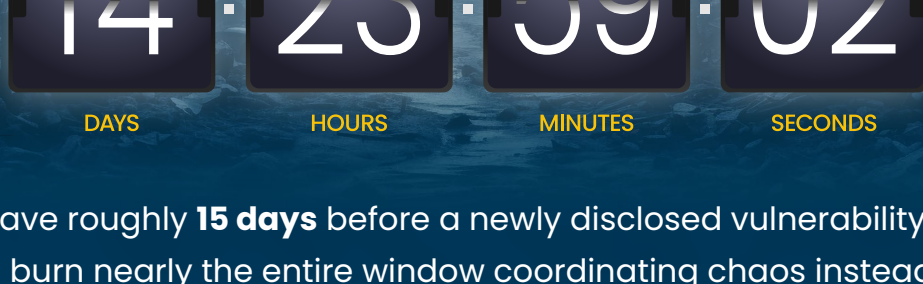


12-DAY DEAD ZONE

Are Manual Handoffs Killing Your Patch Window?

Don't Get Stuck in the Dead Zone

THE 15-DAY DOOMSDAY CLOCK



- Threat actors increasingly weaponize vulnerabilities within days
- Exploitation of vulnerabilities remains one of the fastest-growing breach paths

By the time patches are approved, tested, and deployed, the exposure window is already closing...

Is your patch trapped in workflow purgatory?

Welcome to the 12-day Dead Zone

Organizations spend an average of **12 out of 15 days** manually coordinating patch workflows between Security, IT Operations and Endpoint teams



The real threat is operational latency

Modern attackers exploit operational lag



Automation Resets the Clock

The fastest security team isn't bigger — it's automated

Remove the dead time between detection and remediation by automating third-party patch orchestration and workflows.

- Reduce operational friction
- Reclaim lost time
- Shrink the exposure window

Escape the Dead Zone

The future of vulnerability management is not more dashboards or more alerts — it's **automated coordination and remediation at machine speed.**



Sign up for a Patch My PC demo today to learn how you can automate patching and get pre-tested and packaged software within 24 hours of release.

*Verizon 2026 Data Breach Investigations Report (DBIR)

**IBM Cost of Data Breach Report, 2025