

Patch Management Getting You Down?

FIX THE FILE NOT THE APPLICATION!

Patching applications is painful, frustrating and creates downtime which costs money. And with most of us now working from home, the process become even more difficult.

PDF readers in particular are a leading source of this frustration. Adobe's own reader requires frequent updates and alternative readers are often riddled with security vulnerabilities. While they require fewer updates, Foxit and Phantom PDF both recently revealed several high severity flaws that if exploited, could have enabled remote code execution.

Rebuilding Known Good

Trust Every File

By ensuring that only safe files make it to the reader, the challenges posed by patch management can become a thing of the past. Glasswall regenerates files to clean, safe standard of known good, ensuring that whatever version of an application you're using, you won't have to patch or update it to avoid attack from malicious content.

With Glasswall, you can trust every file.