

Safety and Integrity Through Trusted Files.

Glasswall is a file regeneration and analytics company and a leader in the field of Content Disarm and Reconstruction (CDR).

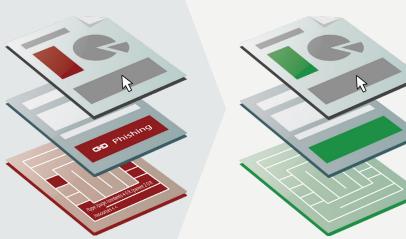


Glasswall regenerates a file to a safe standard of 'known good', enforcing the format's structural specification and eradicating high-risk active content.

How Glasswall Works

Untrusted Original File

- Deep File Inspection Reveals Functional and Structural Layers
- Sanitise High-risk Macro, Javascript, Acroform and URLs
- Remediate File Structure Deviations to Manufacturer Specification



Clean and Safe New File

Visual Content Unchanged

Malware Payloads and Phishing Links Removed

Elusive Malicious Code Disarmed

Rebuild for Email Overview



Email with Original Attachment



Untrusted File







Trusted File



Email with New Attachment

The Threat

66% of advanced malware launches by opening an attachment. (Source: Verizon)

Every 4.2 seconds a new malware variant is created.

(Source: G Data)

69% of organisations say threats they face can't be stopped by anti-virus.

(Source: Cisco 2018 Cyber Security Report)

- Seamless onboarding
- Pricing at £1 or \$1.30 per user, per month
- Protect on from advanced threats and ransomware

Glasswall Use Cases

The most advanced CDR solution for any file or document-based business process.



SMB Organisations SaaS Solution Attachment Sanitising



Instant Messaging Document Management Removeable Media



Government & Federal Data Diodes and Guards High Secure Applications



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