

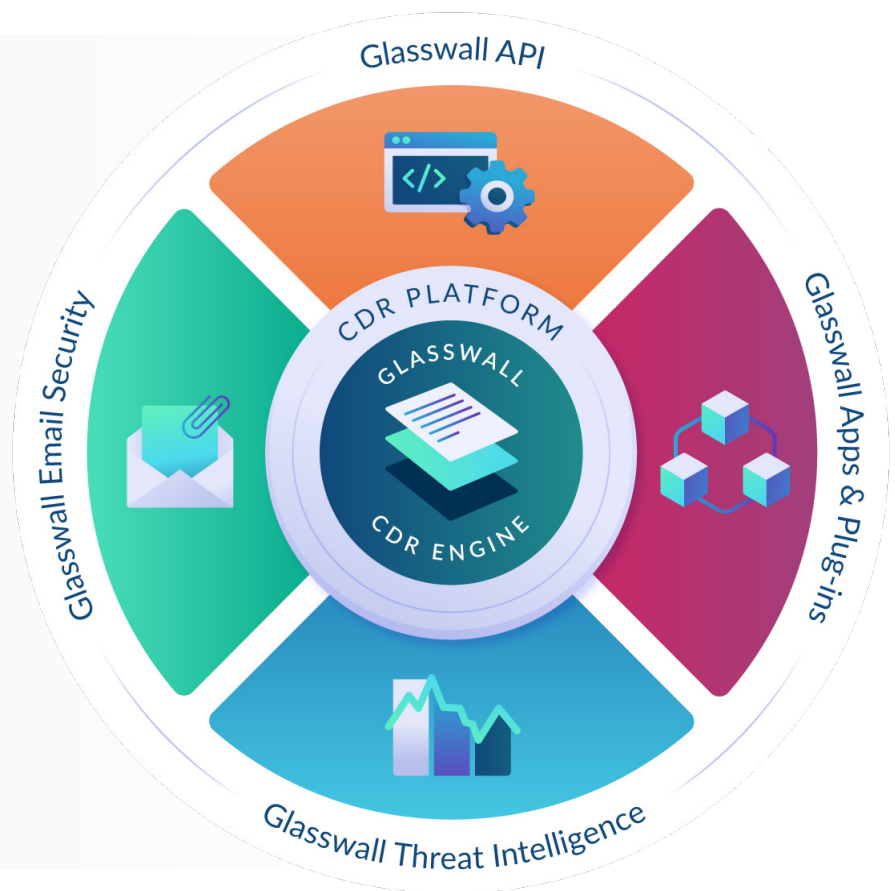
Glasswall CDR Portfolio

Protection that doesn't wait for detection

Traditional detection-based security methods play catch up with new threats.

It's time for a better way.

Glasswall's CDR (Content Disarm and Reconstruction) technology instantly cleans and rebuilds every file to match its known good industry specification - automatically removing potential threats. Without sacrificing productivity, the Glasswall Cloud-Native CDR platform is hyper responsive and infinitely scalable so you can ensure every file is safe, no matter how it moves through your organization.



130,000,000

Files sanitized by Glasswall in the last 12 months



44,000,000

Emails processed by Glasswall in the last 12 months



18 days

Average protection delta



96.84%

of most common business files supported

Glasswall meets you where we find you

The CDR Platform provides a REST API which enables security and development teams to quickly and easily integrate with the cloud native service using a standard OpenAPI 3 standard. Client code can be readily generated from the OpenAPI definition in various programming languages.



88% of enterprises are using kubernetes for container orchestration today. 74% are using Kubernetes workloads in production.

Source: <https://www.redhat.com/en/resources/kubernetes-adoption-security-market-trends-2021-overview>

Key Benefits

- ✓ Security hardened and compliance-ready for total peace of mind
- ✓ Cloud-native Kubernetes-based architecture providing infinite scale on demand
- ✓ Typical sub-second parallel file processing
- ✓ Easily set your own risk criteria for how files are used in your organization
- ✓ Refreshingly easy to deploy
- ✓ Reduce dependency on sandboxing and detonation chambers

Use Cases



Malware protection



Zero day threat removal



Metadata removal



File uploads/downloads



Cloud Native integrations



Document, data and records migration



Bulk file imports



Secure email attachments



Our Solutions



Glasswall CDR Platform

Built on flexible and scalable infrastructure, Glasswall CDR platform uses compliant Kubernetes so you can spin up CDR clusters to suit your needs. Available on-premise, across all clouds or via docker. Security hardened and compliance-ready for total peace of mind, so you can be the security team that drives business forward, no matter what's ahead.



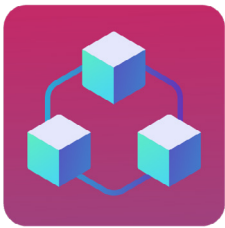
Glasswall CDR Engine

Glasswall CDR engine regenerates every file to its known good manufacturer's standard, ensuring only safe, clean files are handled by other services or users. Our SDK enables you to easily embed the Glasswall CDR engine into your environment proactively protecting against the most persistent and complex file-based threats.



Glasswall API

Glasswall has developed an API-first architecture in delivering our Kubernetes-based CDR Platform. A typical business document file can be analysed and protected in less than 1 second. With two sets of REST-based API endpoints available; either synchronous Cloud API or asynchronous API, the Glasswall API helps developers devise the most effective integration approach to meet their needs.



Glasswall Apps and Plug-ins

Glasswall Apps ensure all files are safe with on-demand processing of files via our Cleanroom or Desktop app. Larger volumes of files can be run through Glasswall Cloud-Native CDR platform with simple drag and drop functionality to instantly remove potential threats.

Glasswall Plug-ins provide easy connectivity into your cloud and network services environment to provide for added file threat removal to cloud and network services so you can trust every file.

- ICAP Plug-in
- Cross Domain Solution Plug-in
- Menlo Security Isolation Platform Plug-in



Glasswall Threat Intelligence

Glasswall provides unique insights into file-based threats and how risks may accumulate across your organization. Security teams can make intelligent policy decisions on active content types such as Macros in Office or JavaScript in PDF documents. Glasswall is also able to check every file against over 50 Reputation Services and Threat Feeds from a database of over 12 billion goodware and malware files.



Glasswall Email Security

With Glasswall Email Security you can trust only clean, safe email attachments enter and exit your organisation. With flexible and scalable processing of any email volume and full policy control, Glasswall Email Security ensures every attachment is disarmed of potential threats and delivered instantly.

- Microsoft Exchange Online
- G-Suite
- Easy integration with locally installed or cloud-based SMTP servers