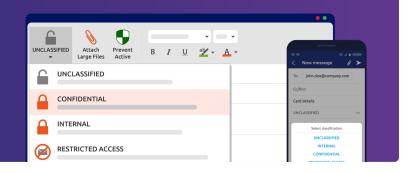


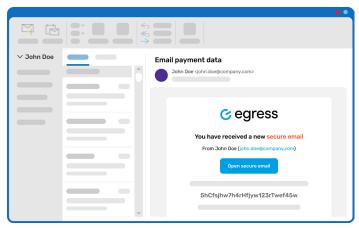
Egress Protect

Guard against data breaches with easy to use, certified encryption.



Encryption is often perceived to add significant complexity and user friction. Egress Protect guards against data breaches caused by human activated risk by offering easy-to-use, flexible email encryption that intelligently applies security in proportion to the risk of a breach.

Automatic encryption ensures emails are secured based on your security policy. Flexible sender controls and recipient authentication options significantly reduce the user friction often associated with encryption to support widespread adoption.



Low friction, simple recipient experience

Government and industry-certified data security

Egress Protect provides government and industry-certified security and authentication for protecting email content and attachments, including large files, in transit and at rest. Granular controls allow user flexibility and support low administration overhead while comprehensive audit and reporting helps meet regulatory requirements.

Protect's AES 256-bit email encryption supports multiple use cases to align with your security policy. It also supports multi-factor authentication, customizable policy control, and access to secure information via mobile devices.

Key benefits

- Certified encryption protects against data breaches by reducing human activated risk
- End-to-end encryption protects emails that are intercepted in transit
- Automatic policy-based encryption and granular user controls lower administration overhead
- Flexible sender controls and recipient authentication reduces user friction
- Policy-based encryption completely removes the burden on the sender
- Comprehensive audit and reporting help meet regulatory requirements



Egress exceeded our expectations and met all of our business requirements as sending an encrypted email was as simple as sending a normal email.

Greg Taylor, Head of IT, Ward Hadaway

Flexible authentication with minimal recipient friction

Authentication doesn't need to be painful. Egress Protect's flexible authentication techniques support your recipient's requirements by offering a range of ways to authenticate, providing a balance between risk and ease-of-use.

Recipients can sign into their complimentary Egress account, or use a shared secret only known to them and the sender. Alternatively, with one-click access, trusted partners can access sensitive emails securely without authenticating, removing friction from the process and enhancing their experience.

Push and pull AES 256-bit

Recipient access options

shared secret

an Outlook plugin

classification tools

Prevent DLP policy

include Egress ID with SSO support, one-time URL or pre-

encryption for emails and files

User email classification using

Automatic encryption through

integration with existing

Automatic encryption and

user prompts based on Egress

Fully cloud-based, hybrid or

on-premises implementations

Key features

Email encryption and file transfer made easy

Email

Egress Protect integrates with Microsoft 365 to provide one-click email encryption, while mobile apps allow for easy and secure data sharing on the go. Users can also encrypt large files when shared via email, bypassing the usual email platform size limitations and removing reliance on less secure, free alternatives.

Protect's easy to implement cloud-based and on-premises deployment options support your information security policy. Automatic encryption and user prompts can also be set to integrate with your Egress Prevent DLP policy.

Integrations

Egress

Egress

Intelligent

Security

Platform

Productivity

platforms

Products

Defend

Prevent

Policy, analytics engines & M-SOAR

Contextual content & behavior analysis

Dynamic user engagement

Protect

Future

Future

Threat

intelligence

enrichment

sources

OSINT

Proprietary

Ecosystem

partner

integrations

Unlock more value from your existing investments and eliminate your email security gap with Egress Protect.

- Microsoft
- Mimecast
- Forcepoint
- Proofpoint

- Ironport Systems
- McAfee
- Sophos

Patents

Granted: GB2450197, RE45,047, RE45,046, GB2470008, GB2505375

Further details available at: www.egress.com/legal/patents

Book a demo >

www.egress.com/book-a-demo

About Egress

Egress is the only cloud email security platform to continuously assess human risk and dynamically adapt policy controls, preparing customers to defend against advanced phishing attacks and outbound data breaches before they happen. Trusted by the world's biggest brands, Egress is private equity backed with offices in London, New York, and Boston.

www.egress.com







