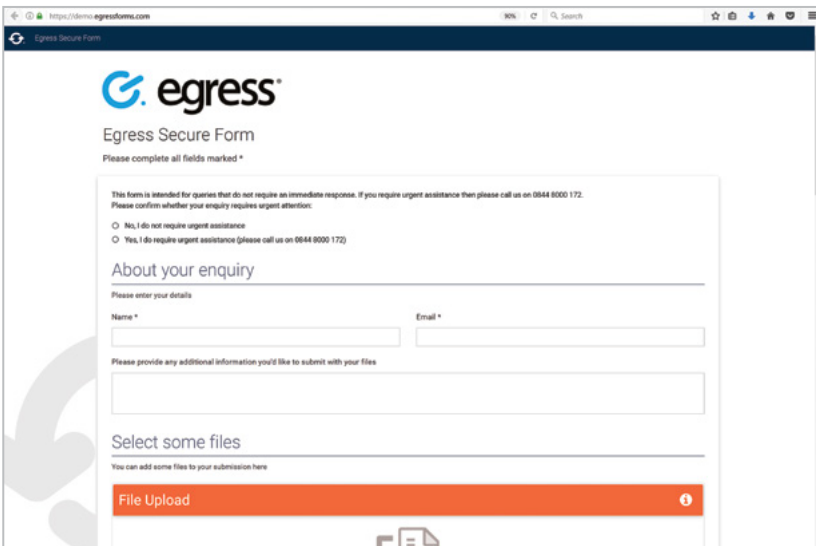# Egress Switch **Secure Web Form**

Protecting the flow of sensitive data into an organisation by helping third parties securely and efficiently **share large files and personal information**.

Third parties regularly need a single point of contact to share sensitive information, including large files, with organisations. Proof of identity, evidence and official documents all need to be shared securely, and organisations need to audit and control this data intake. Egress Switch Secure Web Form fulfils this need by providing bespoke web-based forms that allow third parties to easily fill out their details, upload files and send them to the organisation in an encrypted format.

Secure information sharing made simple

Content and form details uploaded via Switch Secure Web Form are encrypted in transit and at rest, irrespective of the storage destination. File types can be restricted and additional user verification put in place in order to further protect and control the data being received. Attachments are also scanned for viruses when submitted, to protect the corporate network. Complete auditing and reporting, with notification options, means administrators can closely monitor the user activity and uploads taking place.

Benefits

- ✔ Enhance efficiency and cost saving by reducing the time taken to share data

- ✔ Make it easy for third parties to submit sensitive data securely

- ✔ Upload to existing workflows to reduce administrative overheads

- ✔ Prevent data loss and protect sensitive content

- ✔ AV scanning ensures no malicious files will reach your network

- ✔ Meet legislative and industry compliance requirements, including the EU GDPR

- ✔ Free for third parties to transfer sensitive data, with no account sign up required

- ✔ Provide a branded, customisable area on a corporate website for trustworthy and secure data transfers

- ✔ Integrate data security strategy into existing processes for joined-up management and control

Customisable forms with flexible hosting options

The secure forms are fully customisable, with the ability to brand according to corporate guidelines and also choose which data fields are included. It's also possible to restrict the data types that can be uploaded. Organisations can choose where to host both the web forms and the files that are shared securely by third parties, with one option being integration with Egress Switch Secure Workspace for easy online file storage and management.
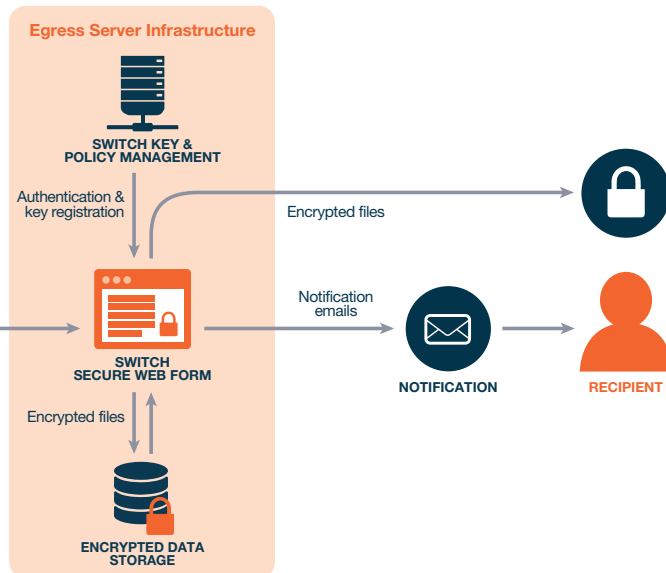

Easy transfer of sensitive data into organisations

Switch Secure Web Form is user-friendly and free for third parties to use, reducing the time taken to share sensitive files. The secure forms are also accessible via mobile for remote access and upload, and no sign up is required. Administrators benefit from tools to easily organise the files they receive in their secure storage location, while automation provides further efficiency and cost savings for the file upload and management process.

Complementary products

- Egress Switch Secure Workspace
- Egress Switch Secure Email and File Transfer

Highlighted features

- Encrypt data in transit and at rest using AES-256 bit encryption as it is transferred from senders to your organisation
- Full auditing and reporting for tracking data entering your organisation
- Integrates with Switch Secure Workspace to provide secure file storage and sharing
- Additional security measures include third party verification
- Customise branding and form fields, and restrict file types
- Flexible and secure web hosting options, enabling choice of hosting provider and data location
- Integrate with anti-virus solutions for network edge security

Visit www.egress.com for more features and information

About Egress Software Technologies Ltd

Egress Software Technologies is the leading provider of data security services designed to protect shared data using a single platform: Egress Switch. The Switch platform is made up of highly integrated and flexible service lines. These award-winning solutions include email and document classification, software to prevent emails being sent in error, NCSC-certified email and file encryption, secure managed file transfer, secure online collaboration, and secure archiving.