



10 WAYS

to prevent information security incidents

Vast volumes of confidential information including loans, health records, financial statements, investment transactions, and credit card numbers pass through business networks every day. That's why you need a 100% focused solution to ensure that confidential communication, across your organization, is protected.

RAMP UP ENCRYPTION THROUGHPUT AND SPEED

By employing a very clever and simple method of prioritizing both user initiated email and application initiative email so that volume delays are non-existent, our OneWorld encryption platform drastically improves your ability to reach customers and business partners.



SECURITY CHALLENGE
HIGH VOLUME DIGITAL STATEMENTS



REDUCE ONBOARDING TIME

Application forms are easily secured using OneWorld and completed in days versus weeks – significantly reducing your document handling costs and the risks of regulatory non-compliance.

SECURITY CHALLENGE
EFFICIENT DIGITAL ONBOARDING

PROVIDE WIDE RANGE OF DELIVERY OPTIONS

To ensure that any sensitive email you send, for a wide range of reasons, never goes to a recipient unencrypted, our platform offers six different encryption delivery methods to accommodate all your business scenarios - Secure PDF, Web Portal, TLS and Encrypted Attachments, as well as support for S/MIME and PGP.



SECURITY CHALLENGE
PROTECTING B2B AND B2C COMMUNICATIONS



PERSONALIZE THE USER EXPERIENCE

By applying branding and 21 language preferences to your encrypted email, on a message by message basis, we accommodate multiple brands across your organization - ensuring recipients trust.

SECURITY CHALLENGE
MANAGING MULTIPLE BRANDS AND LANGUAGES

LEVERAGE EXISTING PORTAL

Full support of Single Sign On, for authentication and access to your secure emails, removes the registration process for customers completely – OneWorld provides a seamless user experience while enforcing security policies and driving adoption.



SECURITY CHALLENGE
HANDLING PASSWORD OVERLOAD



TRANSFER PGP EMAIL TO THE CLOUD

Migrating and eliminating an on-premise PGP environment, including bulk key creation and certificate management, is accomplished simply and transparently, with OneWorld, without installation of software on any desktop - handling all the intricacies of PGP automatically in a fully scalable environment.

SECURITY CHALLENGE
MIGRATING LEGACY SYSTEMS

UNBLOCK SENSITIVE INCOMING EMAILS

Incoming sensitive messages are automatically routed to the OneWorld web portal and encrypted as they arrive - maintaining compliance and enabling the exchange of incoming sensitive information.



SECURITY CHALLENGE
ENABLING INBOUND SENSITIVE INFORMATION



GIVE USERS CONTROL OVER ENCRYPTION

Offering the same sender encryption options and notifications available on the desktop to users in Office 365 Outlook on the web is easily achieved since our platform integrates with a host of solutions including Office365 - making each experience unique to the user.

SECURITY CHALLENGE
PRESERVING MOBILE AND DESKTOP EXPERIENCES

ELIMINATE CLIENT REGISTRATION PROCESS

Eliminating the registration process when opening encrypted email, is easily accomplished using our platform's shared passphrase capabilities - providing a higher level of trust with your customers.



SECURITY CHALLENGE
MANAGING USER EXPERIENCE



SECURE LARGE FILE EXCHANGE

Exchange messages containing very large file attachments, throughout your business, securely using our platform's large file portal capabilities – improving your security and supportability of file transfers while providing an audit trail.

SECURITY CHALLENGE
EXCHANGING LARGE SENSITIVE FILES

At Echoworx, we believe encryption is an investment in your brand. And by balancing security and compliance with user experience we're providing an adaptive, fully flexible approach to your secure communications that can be leveraged across an organization.