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ECHOWORX™

Leading Provider of Encryption Software

www.echoworx.com



Desktop Encryption Secure Email Communications on Your Desktop

Encrypted Mail Secure Email Communications



Encrypted Mail gives organizations the ability to enforce email encryption right at the desktop, completely eliminating the possibility of confidential information being read by the IT department or by anyone other than the intended recipient.

This end point solution enables users to digitally sign, encrypt and decrypt messages. It can be implemented without the need for upfront investment in additional hardware or software.



With Encrypted Mail, C-level executives are assured that their confidential information is never exposed to their IT department or potential hackers.

With one click, executives can manually encrypt their own emails, or rely on the predefined privacy policies set by their IT administrator.

Administration Console

The Administration Console houses the policies for all Encrypted Mail users based on the organization's corporate privacy policy.



Administrators can use the powerful console to manage end user credentials and set policies that are enforced by triggering automatic encryption on specific words in the content of the email or in the attachment, and/or occurrences of certain words or phrases. They can also create a list of safe domains that are exempt from encryption.

Highlights

- Enforces encryption at the desktop
- Eliminates the possibility of confidential information being read by anyone other than the intended recipient
- Allows C-level executives to securely share confidential information
- Helps organizations meet compliance regulations
- Allows manual email encryption with a single click
- Automatically encrypts emails based on pre-defined policies
- Allows management of policies and procedures through the Administration Console
- Unlimited scalability
- Supports industry standard encryption
- Eliminates the need to deploy and maintain expensive third party PKI or Certification Authorities

How it Works

- The user simply compose an email and click the "secure" icon to encrypt the message before sending
- The user enters their password to digitally sign and encrypt the message
- The email will arrive in the recipient's inbox encrypted
- To decrypt the message the recipient opens the message, enters their own password
- If the recipient does not subscribe to Encrypted Mail:
 - > They are notified to pick up their encrypted messages from a secure web portal
 - > After a one-time registration, the user has access to all encrypted messages sent to them
 - > They can then send and receive encrypted messages from within the secure portal



Encrypted Mail

Secure Email Communications

Technical Specs

Administration Console

Operating System

- Microsoft Windows 7 32-bit / 64-bit
- Microsoft Windows Vista 32-bit / 64 bit
- Microsoft Windows XP 32-bit
- Microsoft Windows 2000
- For Windows Vista, XP and 2000, you are required to have administrative privileges to install.

Web Browser

- Microsoft Internet Explorer 6.0 or above

Internet Connection

- LAN-based using standard TCP/IP DSL, ADSL, Cable Modem

Computer Hardware

- 5-10 MB of hard drive space
- Pentium 233 MHz or greater
- 128 MB RAM or greater

Encrypted Mail

Operating System

- Supported on Windows 7 (64 and 32bit)
- Windows Vista SP2 (64 and 32 bit)
- XP SP3 and above
- Windows Server 2003
- Windows Server 2008 Supported with Outlook 2010 (64 and 32bit), 2007, 2003, , Windows Mail (Vista)

Web Browser

- Microsoft Internet Explorer 6.0 or above

Internet Connection

- Minimum 56 Kbps dial-up modem
- LAN-based using standard TCP/IP DSL, ADSL, Cable Modem

Computer Hardware

- 5-10 MB of hard drive space
- Pentium 233 MHz or greater
- 128 MB RAM or greater

Mail Client

Mail Client

- Microsoft Outlook 2010 (Recommended)
- Microsoft Outlook 2007 (Recommended)
- Microsoft Outlook 2003 Microsoft Outlook 2002
- Microsoft Windows Mail
- Microsoft Outlook Express 6.0 or above
- Lotus Notes v6.5.x and v7.x.x
- Outlook Express 6.0 (XP)
- Lotus Notes v6.x, v7.x, and v8.x

ABOUT ECHOWORX™

Leading Provider of Encryption Software

Echoworx is a leading provider of managed encryption services to protect confidential information from unauthorized viewers and makes the encryption of digital information easy. Echoworx' complete encryption strategy for privacy encompasses much more than just data loss prevention. It protects all forms of disparate email data, whether on mobile devices, desktops, in the cloud or on exchange servers.

Echoworx is Deloitte, Microsoft, CCTM and PCI certified. As a SaaS (software as a service) model; is built on best-of-breed technology. Echoworx is the encryption service provider of choice for leading security software and telecommunications and hosted exchange providers, including BT Global Services, Symantec Hosted Services, AT&T, McAfee, Verizon, and Apptix among other global businesses.

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Credentials and Encryption
Across Every Platform