

Sending an unsecured e-mail is like sending an unsealed envelope open for everyone to read. Organizations routinely send e-mail and transfer files containing proprietary information and sensitive data via the open Internet where they can be intercepted or even stolen. Don't let compromised data be the reason you lose competitive advantage. Be smart. Keep your e-mail under wraps !

VME Mail™ is an easy-to-use data security plug-in application. Using symmetric encryption or integrating it into your existing PKI, VME Mail™ protects and verifies that the intended recipient is the only person who will read the sent message.

VME Mail™
Your E-mail. PROTECTED!



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VME Mail™

E-Mail Security



- Easy to use Outlook toolbar icon
- Encrypt and digitally sign e-mail with one simple click
- Supports any X.509 certificate
- PKI enabled
- Symmetric keys support
- Free viewer for the recipients
- Send protected mail inside or outside firewall
- Protects the e-mail traffic and your e-mail archive
- Secure attachments and e-mail body

Secure Information is Power®

VME Mail™ is an Outlook add-in application which secures incoming and outgoing e-mail messages, end to end, from PC to the recipient PC. The application is installed on a local client system.

Additionally, in enterprise deployment, VME Mail™ allows system administrators to manage and customize the entire process to provide customized settings for individual users and groups.

FEATURES

- Ability to sign messages with personal certificate.
- Recognize certificate holding users.
- Retrieve certificates from internal and external LDAP.
- Recognizes mail servers' Global Address Library (GAL).
- E-mail will remain encrypted for its life cycle or until deleted.
- Mail is opened and decrypted for read or send purposes only.

System Requirements

- P-I or higher Processor
- 32MB RAM
- Windows® 98, ME, NT, 2000, XP
- 3MB Disk Space
- Internet Explorer™ 5.01 with high encryption pack
- Mail Client - Outlook 2000 SR-I Version 9.0.0.5414 or higher

Virtual Matrix Encryption®

VME® is Meganet's revolutionary, unbreakable symmetric encryption algorithm. The unprecedented strength of VME® is the result of its proprietary nonlinear data mapping technology that creates exceptionally random cipher text, and its ability to use up to a one-million bit (1,000,000 bit) key.