Zix Message Encryption for Apps

Easy to Use Email Encryption

Benefits:
- Send secure email to anyone
- Email compliance with U.S. federal and state regulations
- Quick deployment
- No training for end-users
- Transparent delivery for senders and receivers
- Guaranteed secure replies
- Seamless integration with existing infrastructure and systems

Features:
- Content aware policy management
- Automatic retrieval and distribution of encryption keys
- Content scanning of subject line, message and attachments
- FIPS 140-2 cryptographic engine

Standards-Based Encryption:
- RSA 3072-bit public key encryption
- AES 256-bit symmetric key encryption
- SHA 256-bit hashing
- X.509 digital certificates
- S/MIME support

Zix Message Encryption for Apps (ZME for Apps) is a cloud-based email encryption solution. It combines the strength of the Google brand, the value of Google Apps and the leading email encryption of ZixCorp. In selecting ZME for Apps to protect sensitive information in email, you're using a solution that is trusted by:

- All U.S. federal financial regulators, including FFIEC
- Five divisions of the U.S. Treasury
- The U.S. Securities and Exchange Commission
- One in every four U.S. banks
- More than 30 Blue Cross Blue Shield organizations
- One in every four U.S. hospitals

Easy to Use from the Start
Sitting on the edge of your Google Apps environment, ZME for Apps makes secure email as easy as regular email for your employees—no extra steps or passwords needed to send or receive encrypted email. ZME for Apps provides your organization with peace of mind that sensitive information is protected while assisting your organization with regulatory and corporate compliance for email without requiring special training or procedures for employees.

Automated Key Management
ZME for Apps also automates the most complicated and costly aspect of email encryption – key management. With ZME for Apps, all key management is handled through the industry's largest hosted global directory. The global directory includes tens of millions of members and increases by approximately 100,000 members per week. The global directory also safeguards against expired keys and certificates by providing centralized distribution among all members.

About Google Apps

Google Apps is a suite of applications that includes Gmail, Google Calendar (shared calendaring), Google Talk (instant messaging and voice over IP), Google Docs & Spreadsheets (online document hosting and collaboration), Google Page Creator (web page creation and publishing), Start Page (a single, customizable access point for all applications) and Google Security & Compliance. Google Apps offers editions tailored to specific customer needs, including the Standard Edition (ideal for family domains), Education Edition (K-12 schools, colleges and universities) and Premier Edition (businesses of all sizes).

About ZixCorp

Zix Corporation (ZixCorp) is a leader in email data protection. ZixCorp offers industry-leading email encryption, a unique email DLP solution and an innovative email BYOD solution to meet your company's data protection and compliance needs. ZixCorp is trusted by the nation's most influential institutions in healthcare, finance and government for easy to use secure email solutions. For more information, visit www.zixcorp.com.

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The Only Fully Transparent Delivery

ZME for Apps automatically determines the most efficient way to securely deliver messages using the Best Method of Delivery[SM]. Through the Best Method of Delivery and the global directory, encrypted email is delivered to anyone, anywhere and often transparently.

Bidirectional transparent email encryption is a unique benefit provided only to ZME for Apps and ZixCorp customers. When a ZME for Apps customer sends encrypted email to another customer on the same platform, the message is sent transparently. The email and replies are delivered securely without any additional effort from the sender or the recipient. On average, more than one third of recipients access their encrypted email messages transparently, so that not even a password is needed.
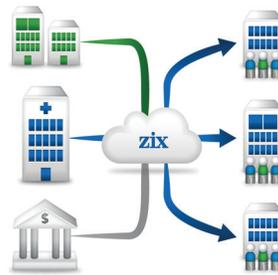
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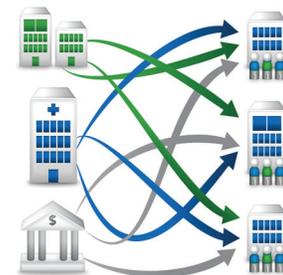
The Complexity and Frustration of Separate Communities

Secure Portal Delivery

For recipients who are not using the same email encryption platform, ZME for Apps offers a secure portal for delivering sensitive information to customers and partners. Its mobile-friendly design enables seamless access from a desktop to any mobile device.

State-of-the-Art Facility

ZME for Apps is supported by a SOC3/SysTrust certified, SOC2 (formerly SAS 70) accredited and PCI Level 1, DSS v2.0 compliant facility. Monitored 24 hours a day, the facility offers redundant power sources, storage units and security measures, and it has a track record of consistent 99.999% availability.