

ZL Unified Archive Secure Messaging

Key Benefits:

Automatic registration and authentication of external users

Compliance for GLBA, HIPAA, and CA1386

Automatic password and/or key management of external recipients

Maintain audit trails for all secure mails

Enable secure communications among staff, vendors, customers, partners, etc.



"E-mail is as exposed as a postcard." - Fortune Magazine

The ZL Secure Messaging Suite (ZL SM) provides a full spectrum of secure messaging solutions enabling any full service institution to securely deliver mail to all possible touch points - from retail users, commercial users, partners, internal users, to external stakeholders. The wide spectrum approach maximizes utility, security, and ease of use for all recipients.

Legacy E-mail Systems Are Not Secure

Although e-mail is the most popular application on the Internet, few people realize the full extent of their exposure to risk from unsecured operations. Recent efforts to offer "secure access" via SSL should not be confused with secure e-mail. Why? Because SSL provides no protection to e-mail that is sent out. As each e-mail is sent, it traverses the Internet, making several stops at ISPs and routing points, leaving behind copies of itself. Also, since most e-mail is unencrypted, these copies are easy to intercept and read.

Meanwhile, user needs on the Web have escalated. They now need to access their e-mail securely from any place, using any device, and send securely to anyone, on demand. Going beyond encryption, enterprise users also want wireless access, receipt confirmation, and true mobility. With ZL SM, these needs can be met now.

What is the ZL Secure Messaging Suite?

The ZL SM platform provides a range of secure messaging and file delivery mechanisms for Lotus Notes/Domino and MS Exchange:

- Secure Staged (Pull) Delivery
- Secure Push Delivery (Online and Offline)
- Large File Delivery
- Secure Portal

Protecting the E-mail Network

ZL SM is server-based software, which enables existing e-mail systems to securely access and send e-mail to any other e-mail address in the world. It delivers to any PC, PDA or wireless handset and supports WAP, i-mode and SMS. It allows for receipt confirmation, letting the sender know when the recipient collected it. Users can define a password for each document. Stronger authentication can be enforced with digital certificates. ZL SM provides a range of security solutions to match security to risks. Users need just a standard browser without special client software.

Simple to Deploy and Administrate

- Centralized policy and rules engine: domain, group, or individual level
- Open standards authentication support (SSO, SAML, LDAP, DB, etc)
- Increase control over e-mail by enforcing policies on routing, archival and disposal

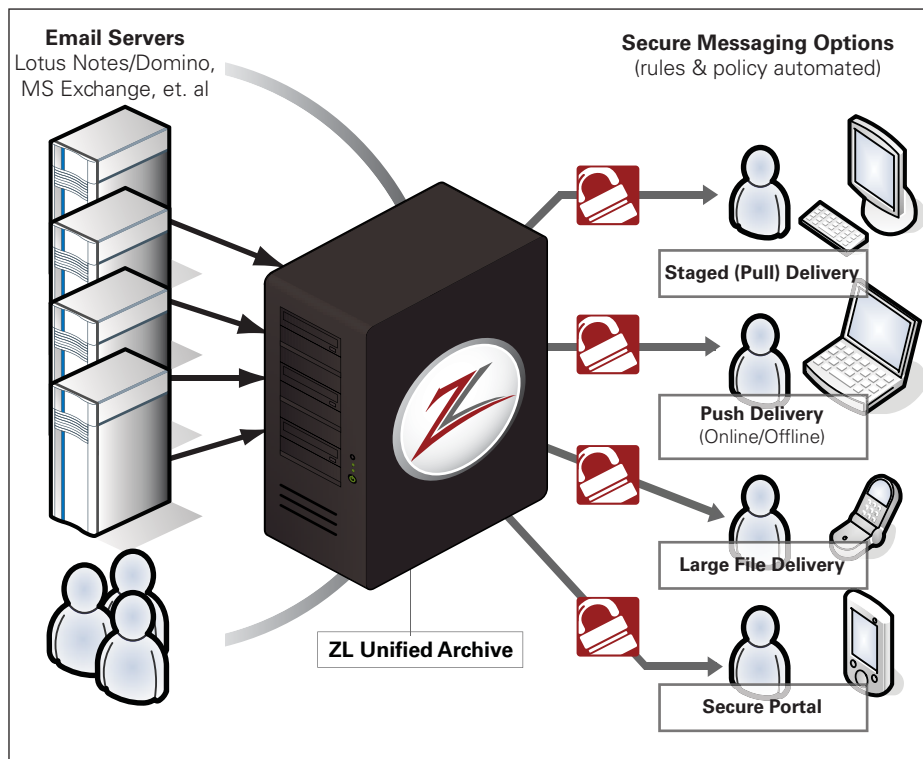
Additional Capabilities

Existing e-mail servers cannot easily handle large files exceeding a few megabytes. By contrast, ZL SM can deliver large files over 100 megabytes , securely. Also, ZL SM only performs downloads upon user request, instead of sending all files to all parties, which saves significant bandwidth, storage and CPU cycles.

ZL SM represents a new breed of secure e-mail product that goes beyond point solutions to full spectrum, secure messaging platforms governed by a centralized policy and rules engine.

About ZL Technologies, Inc.

Established in 1999, ZL Technologies, Inc. (ZL) provides cutting-edge enterprise software solutions for e-mail archiving, regulatory compliance, litigation support, corporate governance, content management, file archiving, and secure e-mail. ZL's flagship product, the Unified Archive, offers comprehensive e-mail and file archiving and management for companies using Lotus Notes/Domino, Microsoft Exchange, Bloomberg, and others. The suite provides a highly flexible framework that is fully scalable, enabling organizations of all sizes to meet legal discovery, compliance, and storage management requirements. With a proven track record and an impressive list of clients, including UBS, Walgreens, Bank of New York Mellon, and Morgan Keegan, among other top global institutions, ZL has proven to be the premier provider of e-mail archiving and compliance solutions in large and/or complex deployments.



Key Features:

- Easily secures delivery and replies
- Enable secure communications within and beyond the enterprise
- Policy-based secure delivery
- Zero desktop footprint/downloads
- Simple to deploy and administrate
- Integrated user management

FOR MORE INFORMATION
 For more information about ZL Technologies, Inc. or ZL Unified Archive, please contact us at:

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