



Compliant Email Archive

Reduce email data risks, optimize storage costs, improve productivity. Censornet's Compliant Email Archive provides a centralized and secure email repository providing fast effective search and always on mailbox availability.

Compliant Email Archive enables organisations to meet compliance requirements and respond to internal and external requests for information.

The Compliant Email Archive from Censornet captures and stores every message sent or received in a separate, secure, tamper-proof database in the cloud. Archived messages are de-duplicated, compressed, indexed and encrypted.

An intuitive search interface accessible from any device – allows IT, HR, and end users themselves, to quickly find emails using multiple search criteria. Privileged users can rapidly search all mailboxes, or selected mailboxes, to respond quickly to internal or regulatory requests.

Enterprise-class Archive

A Compliant Email Archive enables organizations of all sizes to respond quickly and efficiently whenever the inevitable internal investigation or regulatory disclosure request comes in.

Without an archiving solution the only way to respond is by slowly and painfully going through each mailbox separately to find messages that are 'in scope'. Even worse, fully complying with a request may involve the drawn-out process of restoring old mailboxes.

Having an archive makes message retrieval straightforward and effortless. Full indexing and a powerful search interface supporting multiple criteria – including sender or destination addresses, keywords, dates and even attachment content – reduces search times to seconds or minutes rather than days.

COMPLIANT EMAIL ARCHIVE

- Keep a secure tamper-proof copy of every email sent and received
- Secure encrypted message store in the cloud within a highly available environment
- Easy to deploy using the email journalfunction available on most email platforms
- Cost effective – licenses are only required for active users
- Managed Predictable Storage Costs - storing messages on a separate server can reduce premium mail server storage costs by up to 75%
- Messages and attachments are fully indexed when archived for lightning fast search
- Users can search for and restore lost or deleted emails using multiple criteria – without calling the helpdesk
- Supports efficient response to internal or regulatory search requests across all or a selection of mailboxes
- Retention control automatically deletes messages as they age - with the option to store messages indefinitely
- In the event of a primary email service outage users have access to historic email via a web interface, accessible from any location and any device
- Audit of all search activity demonstrates governance of the archive

Improved User Productivity

Users interact with the archive using an intuitive search interface, supporting a wide range of search criteria to rapidly retrieve messages. Search is available via a web interface from any device with a browser and can also be integrated within Outlook.

Once search results are returned users can read and review message content or perform a range of actions. Messages can be downloaded and opened in their email client, forwarded to their inbox, printed, exported to PDF or for larger messages, forwarded to their mailbox as a ZIP file.

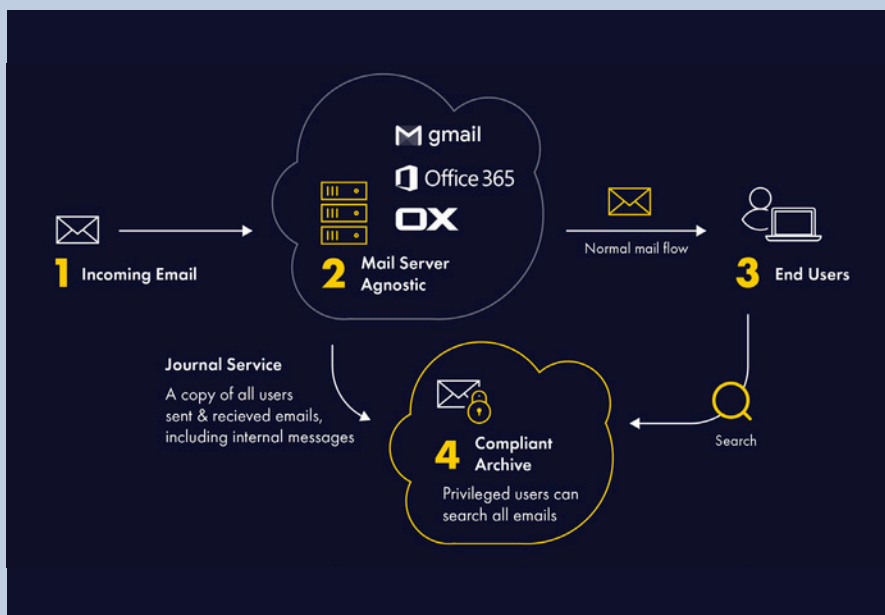
Users are fully empowered to manage their own email stores without the need to call the help desk - reducing support overhead and directly driving user productivity.

Search history enables rapid repetition of recent searches and the option to save search criteria simplifies replication of complex searches. Privileged Search allows authorized users to search across multiple mailboxes – or the entire organization. Access to Privileged Search is carefully controlled and audited to ensure appropriate use.

How it Works

Censornet's Compliant Email Archive can be set up in minutes. Most primary email services – including Exchange and Exchange Online (O365) – support email journaling as a service. This service sends the archive a copy of all emails sent and received. As messages are archived they are also de-duplicated, compressed, encrypted and indexed.

Once the journal service is configured the archive is available to use immediately and requires very little day-to-day administration. An optional service is available to ingest historic email messages from mailboxes - or other sources such as .PST files.



Regulatory and Internal Investigations

In a world where the regulatory and legislative compliance landscape is ever expanding - combined with an increasing amount of sector-specific requirements and guidelines - the need to retain business records and electronic communications is no longer optional for most organizations.

The ability to respond to requests for information, defend against litigation, or conduct internal investigations, is critical. Being able to react effectively is even more essential once a regulator is involved.

Being able to demonstrate that specialized tools are in place, along with relevant processes, clearly shows a responsible approach to data management.

When it comes to email, the only effective way to deal with a range of situations as they arise, is to have a Compliant Archive enabling the production of accurate records of all relevant email activity.

Archiving and GDPR

With the introduction of GDPR email is frequently at the center of Subject Access Requests. Organizations without an easy way of searching historic emails will not be positioned to respond to GDPR-related requests within the required time limits, or worse, may not be able to respond at all. Furthermore, Censornet's Compliant Email Archive also supports the 'Right to Be Forgotten' with a well-defined and audited method of deleting a message or messages from the archive, facilitating GDPR compliance.

Related Services

Email Security

Protection from known, unknown and emerging email threats

Security Awareness Training

Grow your staff's cyber defence skills with realistic phishing simulations.

Secure Email

Provides a simple solution to sending encrypted emails to specific recipients.

Governance

Over time an email archive will inevitably contain large amounts of sensitive content. Audit and control features are therefore essential, and all search and administrator actions need to be monitored. The Compliant Email Archive provides all the necessary controls to monitor how the system is being used and what search activity takes place. Users can be authenticated using Single Sign-On (SSO) to provide access convenience but with appropriate levels of security.



KEY FEATURES

Access Levels	<p>Three levels of access to archive:</p> <ul style="list-style-type: none">• Admin - to administer system but no access to archive search• Basic - user access to their own emails• Privileged - Access to entire archive or to a restricted view to specific users
Audit & Reporting	<ul style="list-style-type: none">• Access and search activity by Privileged accounts is audited and can be automatically emailed to designated mailboxes to ensure governance of the archive.
Authentication	<ul style="list-style-type: none">• AD & SSO supported, including support for MultiFactor Authentication (MFA).
Deletion of Messages	<ul style="list-style-type: none">• A privileged delete option to allow controlled deletions to support GDPR right to be forgotten requirements as part of an audited and controlled process.
Email Data Migration Options	<ul style="list-style-type: none">• PST import / Mailbox Import via IMAP.
Encryption	<ul style="list-style-type: none">• Data at Rest using AES-256• Data in Transit using TLS (supported via SMTP)• Browser/IMAP access using SSL/TLS
Journal Mechanism	<ul style="list-style-type: none">• Recommended via standard SMTP journal feature but can also support collection via EWS or IMAP.
Licensing	<ul style="list-style-type: none">• Only active users require a license - old mailboxes/ex-employees are not chargeable.
Mobile Access	<ul style="list-style-type: none">• Access from any device with a web browser.
PST / EML Ingestion	<ul style="list-style-type: none">• Optional service to import legacy PST or EML files.
Retention	<ul style="list-style-type: none">• Automatically delete emails when they reach a specific age or retain messages indefinitely.
Search UI	<ul style="list-style-type: none">• Simple or Advanced search UI using key words / wild cards or granular search criteria to refine Dates, To, From, Subject, Message, Body, Attachment type/content. User search UI can also be integrated into Outlook using the Home Folder feature.
User Actions	<ul style="list-style-type: none">• Users can take further action with search results such as Open within native email client (e.g. Outlook) or Forward, Restore (to mailbox), Print or Save to PDF.

Autonomous Integrated Cloud Security



Secure your entire organization from known, unknown & emerging email security threats - including email fraud.



Defend your organisation against cybercriminals by strengthening your engaging and stimulating automated training.



Protect users from webborne malware, offensive or inappropriate content & improve productivity.



Discover, analyze, secure & manage user interaction with cloud applications - inline & using APIs.



Reduce impact of large scale data breaches by protecting user accounts with more than just passwords.



Control user access with complete identity-threat protection. Automatically authenticate users using rich contextual data.

Our Platform

Our cloud security platform integrates email, web, and cloud application security, seamlessly with identity management and advanced data loss prevention to activate the Autonomous Security Engine (ASE).

This takes you beyond alert driven security and into real-time automated attack prevention.

Advanced DLP

Prevent sensitive data getting into the wrong hands.

Enterprise-grade DLP across email, web and cloud applications for the ultimate real-time protection.

Autonomous Security Engine

Prevent attacks before they enter the kill chain.

Enable traditionally silo'd products to share and react to security events and state data whilst leveraging world class threat intelligence.

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