

inboxx e-mail archiving

Benefits at a glance:

- > Improve e-mail server performance
- > Reduce infrastructure costs
- > Enable regulatory compliance

E-mail has become so essential to business operations that it's impossible to imagine how we could do our jobs without it. Consequently, it's no surprise that managing the flood of e-mails is one of the highest priorities facing CIOs today. The combined e-mail archiving solution from GFT inboxx and Plasmon helps businesses to meet this challenge by addressing the three biggest e-mail management issues: server efficiency, cost reduction and regulatory compliance.




inboxx streamlines e-mail server operations for Microsoft® Exchange and IBM® Lotus Notes environments by archiving older content to Plasmon's UDO Archive Appliance. The UDO Archive Appliance provides transparent access to all archived content using secure WORM (Write Once Read Many) storage technology. This robust, revision-secure architecture facilitates regulatory compliance through unmatched data authenticity and longevity. The combined solution improves e-mail server performance, delivers cost savings through reduced resource management, and enables regulatory compliance.

The easy-archive philosophy of inboxx guarantees a smooth deployment. With predefined e-mail archiving policies and a very powerful administration tool, installation is normally completed in a single day. Microsoft® Outlook or IBM® Lotus Notes users do not need any special training since inboxx is fully integrated into existing e-mail clients.

inboxx
e-mail. no leak. no loss.

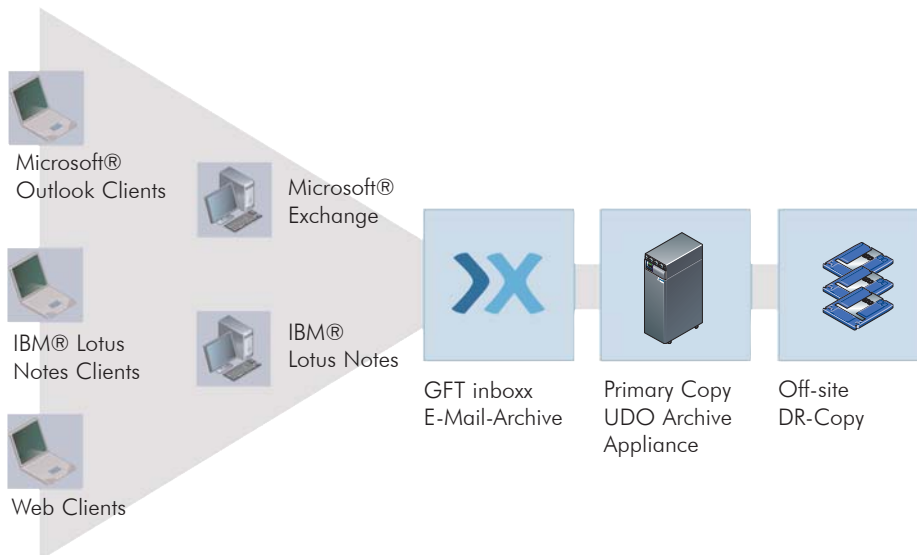


12 Reasons for E-Mail-Archiving with inboxx

 CEOs	 IT Manager	 User
1 Fulfil legal and compliance requirements on e-mail fast and efficient without running a longsome project.	5 Unburden your e-mail infrastructure from the dramatic growth of e-mail communication.	9 Forget mail-file limitations and have an unlimited capacity for e-mails.
2 Get an instant overview of all relevant communication for legal cases.	6 Substantially reduce costs.	10 Forget tedious manual e-mail management tasks.
3 Relieve every single employee from tedious manual e-mail management tasks.	7 Relieve your helpdesk and administrators from today's e-mail related burden.	11 Find E-Mails easy, secure and complete through our powerful search functions – also after years.
4 Improve transparency and sustainability of your communication and processes.	8 Fulfil all compliance requirements to the IT with a proven best-practise.	12 Fulfil your personal compliance requirements easily.

inboxx - Technically Superior

- Three-phase archiving dramatically reduces mailbox sizes
- Virtually unlimited mailboxes eliminates the need for mail quota management
- Asynchronous queries between e-mail client and inboxx server
- Integrated high-performance search technology
- Integrated OCR engine for full text search of scanned attachments
- Zero footprint policy on the e-mail server ensures stability and performance
- Volume concept within the mail archive permits efficient backup
- Automatic deployment without administrative overhead
- Staggered control concept for automated archiving
- Lean Access Management provides transparent access rights
- High-performance administration tools
- Fully certified with Plasmon's UDO Archive Appliance



The GFT inboxx e-mail archiving server and hyparchiv backbone are tested and certified with Plasmon's UDO Archive Appliance. Supporting both file system and e-mail archiving applications, this combined solution is ideal for managing enterprise archive repositories including documents, e-mail and imaging assets. The easy to use and powerful asset management capabilities of inboxx and hyparchiv are complemented by the simple network-attached design of the UDO Archive Appliance that delivers long-term asset retention far superior to magnetic disk and tape storage.

inboxx and UDO Archive Appliance Joint Solution

- Secure the future of your e-mail system with a stable e-mail infrastructure
- Reduce the acquisition costs and operating overhead of your archive storage
- Enable corporate policies and regulatory compliance for record retention
- Mitigate compliance and discovery risk with a professional e-mail archive strategy
- Respond rapidly to archived e-mails requests and legal discovery orders
- Support users through automated policy-based archiving and post box management
- Implement specific archiving structures for departments or workgroups
- Manage the authenticity and lifecycle of sensitive data on UDO WORM media

The combination of GFT inboxx and Plasmon UDO Archive Appliance helps customers to make the most out of their existing e-mail infrastructure, to ensure the future stability of the e-mail-servers and to meet compliance goals.

GFT inboxx Profile

No other company on the market emphasises the area of innovative archiving solutions for e-mail, data and document archiving as GFT inboxx does. As a leading European supplier, GFT inboxx combines extensive archiving experience with intimate know-how of European regulation requirements.

GFT inboxx has 20 years of experience in archiving and a world-wide customer base of more than 1,500 successful installations. Customers include, 3M, Group Deutsche Börse, Dresdner Bank, EON, Land Rover, Masterfoods and Voestalpine. GFT inboxx offers a Best-in-Class service from their European Development and Service Centre in Hamburg, Germany. Additional local offices are available throughout Europe including Barcelona, London, Paris and Stuttgart.

Plasmon offers the only enterprise-class active archive solution that ensures data permanence, authenticity, access, longevity and removability, at the low total cost of ownership that businesses demand.

Archive without compromise.

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