



ZipMail Real-Time V12

For IBM Domino server

Reduce the volume of your IBM Notes email traffic (by 45% on average) by natively optimizing XML (DOCX, XLSX, PPTX) and image (JPG, PNG, GIF etc.) attached files, zipping other attached files and optimizing all copied & pasted images in the emails routed by your Domino servers and SMTP gateways.

Since DOCX, XLSX and PPTX attached files as well as JPG and other attached image files optimized by ZipMail remain in their native format, ZipMail Real-Time is 100% transparent for the recipients of the optimized files.

Installed and configured in minutes, ZipMail Real-Time operates fully transparently.

The ZipMail Real Time monitor displays your cumulated volume savings at screen, in real time!



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ZipMail Real-Time runs on your Domino servers and SMTP gateways and optimizes or compresses, in real time, the files attached to the inbound/outbound routed emails.

On the top of the automated optimization and compression of all attached files, ZipMail RT can also optimize the copied & pasted images found in the routed emails.

By significantly reducing the size of the attachments and copied & pasted images in Notes emails, ZipMail Real-Time reduces the needs for Notes and SMTP network bandwidth as well as the needs for storage on your Domino servers.

ZipMail XML native optimization (for DOCX, XLSX, PPTX files) and image file native optimization (for JPG, PNG, GIF and other image files) deliver volume savings that are out of reach for the Notes built-in LZ1 compression as well as for network compression appliances that are both unable to reduce the size these files.

Each email made smaller is exchanged faster and consumes less network bandwidth and storage. With cluster replication and backup storage, volume savings apply to multiple copies of each email.

Performance improvements also apply to all processes having to handle the emails like indexing, backup and restore operations, archiving etc.

Thus, ZipMail RT enables you to reduce the global operating costs of IBM Notes, and this, while increasing the overall performance of your Domino servers and of your Notes organization.

Since you can also host more Notes users on your existing infrastructures, ZipMail RT most often enables to defer heavy investments in storage and network bandwidth extensions for Notes.

ZipMail Real-Time is installed and configured in minutes and operates fully transparently.

ZipMail Real-Time includes numerous parameters (stored in an .INI or .NSF parameter file) managed through a parameter file editor enabling to finely tune the optimization and compression processes.

An extensive help file is provided including a step-by-step tutorial designed to get you up and running with ZipMail Real-Time in a few minutes!

Real-Time statistics and cumulated volume savings can be displayed at screen at any time. Extensive log files can also be generated.

ZipMail Real-Time is ultra-concise optimized C++ code including state-of-the-art multi-threaded optimization and Zip compression engines (No LotusScript, no agents). It automatically adapts its number of threads based on the load of your Domino server (in terms of number of emails to process per minute) and this within limits you can define. The total size of the program running on the Domino server is under 2 MB. ZipMail RT works with all Windows 32-bit and 64-bit versions of Domino up to 9.x.

With more than 6 million users worldwide, our ZipMail product line benefits from a very large installed base and from the multi-year experience of MK Net.Work in providing advanced compression and optimization solutions for Notes organizations of all sizes.

For more information on ZipMail and other Notes optimization software offered:

www.mknetwork.com