



What our customers say:

This incredible software saved us literally dozens of terabytes in the last years, reducing our needs for MS Exchange storage and network bandwidth by more than 50%.

Now, with the new XML file (DOCX, PPTX and XLSX files) and picture file (JPG, BMP, PNG etc.) native optimization features, the volume savings are still better than before, and this with 100% transparency for the recipients, since the optimized attached files remain in their original format!

ZipMail Real Time enables us to massively reduce the volume of our incoming SMTP email traffic!

We love the real time monitor displaying the cumulated amount of Terabytes saved since we installed the product on our Microsoft Exchange servers!

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ZipMail Real Time

For Microsoft Exchange

Since 1996, ZipMail has helped thousands of Microsoft Exchange and Outlook customers reducing drastically their needs for storage and network bandwidth, increasing their MS Exchange organization performance and reducing their operating costs.

ZipMail Real Time now includes an array of new volume-reduction features going far beyond the Zip compression, both in terms of volume reduction and of transparency.

Key Volume Reduction Features:

XML Native Optimization

For MS Office DOCX, PPTX and XLSX attached files and Open Office ODT, ODP and ODS attached files.

20% to 80% volume reduction on XML files (indicative global reduction ratio: 50%). The optimized files remain XML files.

Picture Native Optimization

For attached picture files (JPG, BMP, PNG, GIF, TIF, EMF and WMF), Includes the support of policies to automatically resize attached image files exceeding given dimensions.

20% to 95% volume reduction on picture files (indicative global reduction ratio: 50%). The optimized files remain picture files.

Zip Compression

For all attached files that are not candidates for native optimization. 20% to 95% volume reduction on these files (indicative global reduction ratio: 50%).

By significantly reducing the volume of your email traffic, ZipMail Real Time reduces your needs for Microsoft Exchange and SMTP network bandwidth and your needs for Microsoft Exchange server storage as well.

These significant network traffic and storage volume reductions enables you to reduce the operating costs of Microsoft Exchange, and this, while increasing the overall performance of your messaging organization (smaller emails and smaller Microsoft Exchange stores are processed faster).

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

ZipMail Real Time is ultra-concise optimized C++ code including our ZipMail state-of-the art multi-threaded optimization and compression engine. The ZipMail Real Time footprint on your Microsoft Exchange servers in terms of CPU, memory and disk I/O is negligible.

With a unique set of very powerful volume reduction features and a rich parameter set, full transparency, ease of deployment and support and, thanks to the ZipMail huge international customer base, a support and development team with a unique cumulative technical experience, The ZipMail Optimization Suite for Microsoft Exchange, Outlook and Outlook Web App is still, 17 years after its first release, a unique and unchallenged email volume reduction solution.

ZipMail Real Time Summary

Innovative and Powerful New Features

ZipMail Real Time delivers, with its new XML and picture volume optimization features, new innovative, powerful and 100% transparent volume reduction opportunities to all Microsoft Exchange organizations.

Outstanding Volume Reduction Results

ZipMail Zip compression was already delivering by itself huge volume savings and incredible ROI to Microsoft Exchange organizations of all sizes.

With its new astounding and unique abilities to reduce the volume of the attached Microsoft Office XML (DOCX, PPTX and XLSX) files and of the attached picture files (JPG, GIF, PNG...), while keeping them in their native formats, ZipMail Real Time achieves unbelievable email volume reduction results never seen before, while remaining fully transparent to the MS Outlook users.

Total transparency also applies to the recipients of the optimized files since the optimized files remain in their native format.

Fully configurable, transparent and easy to install

The hallmarks of the ZipMail Optimization Suite (its legendary small footprint, high level of configurability, deployment ease and usage transparency), that have made for its great success at so many customers across the years, are fully preserved in version 12.

For existing customers, ZipMail Real Time V12 ascending compatibility with the previous versions of the product guarantees a smooth migration.

Legendary Tech Support

Legendary ZipMail tech support is managed by the same team since 1996. It remains unbeaten in terms of quality, response times and customer respect.

The ZipMail yearly support contract provides enterprise central IT with unlimited email and phone support, for product usage, product setup and product deployment.

It also includes setup package customization as well as all updates and new minor and major versions of the product.

See for Yourself!

Download your fully functional ZipMail Real Time for Microsoft Exchange evaluation copy right now:

<http://www.zipmail.com>

And please don't hesitate to contact us with any questions about ZipMail, we are always most pleased to answer.

ZipMail Real Time is available for Microsoft Exchange 2010 and 2013. ZipMail Client for Microsoft Outlook is available for all versions of Microsoft Outlook, from Microsoft Office 2003 to Microsoft Office 2010 and 2013, 32-bit and 64-bit versions. We also have a version of ZipMail Client for Microsoft Web App (OWA) that is an add-on to Microsoft Internet Explorer for all versions of IE from 6 to 11.

Our Z-OptimiZr optimization Suite for SharePoint delivers similar optimization and compression features that can be executed on the SharePoint servers (using Z-OptimiZr for SharePoint Real Time to process all files uploaded by the SharePoint users in real time and Z-OptimiZr for SharePoint Databases to process the files already stored in the existing SharePoint libraries) and on the client side by using Z-OptimiZr Client for SharePoint, an Internet Explorer add-on.

We also have a ZipMail optimization Suite including client and server software, as well as other product lines, dedicated to the IBM Notes, Domino and Connections platforms.