

Reduces Email Storage by 70 - 80%



MailMeter

▶ STORAGE MANAGER

BENEFITS

Faster Backups



Less Media Needed



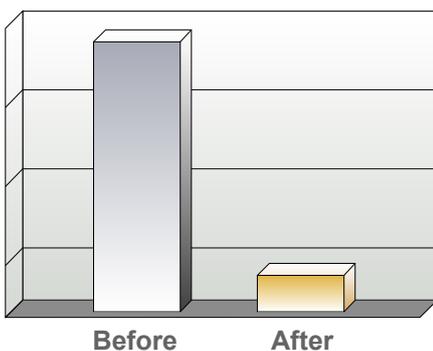
Eliminate Quotas



No More PSTs!



MailMeter Savings



“Waterford Technologies has extended the archiving paradigm

...improve email management and enterprise intelligence, enforce greater compliance... and reduce the risks associated with improper email use.”

— Osterman Research

MailMeter Storage Manager

You face many challenges on your Exchange server:

- The volume of emails continues to increase
- More and larger attachments are sent via email
- Storing too much mail on your email server causes major problems

MailMeter Storage Manager **will dramatically reduce mailbox sizes** (70-80% savings is not uncommon), reduce overall storage space, reduce back up times, and eliminate the need for users to create PSTs, while improving the reliability and performance of your Exchange server.

End User Satisfaction

Since MailMeter Storage Manager is easy to implement and manage, your team can quickly reduce your email server storage requirements without impacting your users’ email experience. Your email users will be more satisfied because they will not have to worry about mailbox quotas or taking time to create and manage their own personal archives.

Attachment Stubbing

MailMeter Storage Manager offers flexibility and ease of control over your email storage. You configure MailMeter Storage Manager to “stub” any attachment — replacing it with an HTML link (the average space savings is over 90% per message). The user simply clicks on the link to open and view the attachment retrieved dynamically from the archive.

“Stubbing” can be adjusted by: age of message, specific folders, attachment types, or attachment size. For example, you could set the stubbing rule at 180 days for all folders, 5 days for Deleted items, 5 days for Sent Items, 10 years for specific folders, 14 days for ZIP files, and 1 day for attachments over 2MB in size.

MailMeter Storage Manager compresses, encrypts, and single-instance stores the captured attachments in a secured archive. It stubs only the attachments, not the email messages, allowing you to save valuable network traffic while not disrupting the users’ experience.

You'll Benefit with MailMeter Storage Manager

Faster Backups: Backup times are directly related to the size of the storage usage of the email server and on hardware and media speeds. With smaller storage requirements for your email server, backups will complete faster.

Backup Cost Savings: Savings include a reduction in: the amount of media that is consumed, administration of the media collections, the equipment to run the backups, offsite storage space for disaster recovery, fewer tapes to get corrupted and unusable, and the amount of time it takes to restore the email server.

Eliminate Quotas: As a result of storage problems, the first response by the IT department is to implement storage quotas for each user. Besides users disliking them and continually requesting to have them increased, they spawn another major problem as a result – user managed PSTs. MailMeter Storage Manager automatically reduces the size of user's mailboxes.

No more PSTs: Because users' mailboxes will get smaller with MailMeter Storage Manager, you can eliminate the need for users to have their own PSTs or store them on a network share. *You don't want to have PSTs. Once a PST is created and saved in another location there is very little chance to easily access email assets for legal cases, record retention, compliance audits, HR investigations, or any business reason that may require the content in emails (contracts, approvals, decision trails, timestamp/proof of emails being sent). In addition, it's no unusual for PSTs to get corrupted and become unusable.*

Answers to Common Questions

How does it remove the attachments from the email server?

'Stubbing' is an easy way of connecting attachments to emails via a hyperlink so they can be encrypted, compressed and stored while giving the end user access to the information with just a simple click.

Where does MailMeter need to be installed, on the email server or another server?

Your mail server has enough to do without trying to run another application. So, MailMeter resides on its own server to easily manage all aspects of the system.

What is the end user experience, does the attachment look the same, will they know it's been "stubbed"?

The end user enjoys the simplicity of a simple hyperlink in place of their attachment without any deviation to the document attributes. The only thing the end user sees is that the document icon is replaced with a link.

If the email server is down, can users still access their attachments?

Yes they can! The attachments are stored in a separate location.

What impact does stubbing have on the network traffic?

Low to none, because messages are not stubbed, just attachments. The retrieval takes place from the archive through the MailMeter server instead of through the email server.

What savings can be achieved through stubbing?

Usually 70% to 80% reduction in the size of the mail storage.

What email clients is MailMeter Storage Management compatible with?

Outlook, Outlook Express, Outlook Web Access, Entourage, Lotus Notes.

Call Us Now!

MailMeter Storage Manager can be installed quickly and you will start saving storage immediately.



Waterford Technologies provides cost effective software solutions for email and file management to organisations worldwide.



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