

Highlights

- Reduce IBM Lotus Domino costs by up to 40%.
- Reduce log analysis time by up to 95% with comprehensive reporting.
- Get the most from DAOS by fixing configuration problems.
- Get detailed, actionable recommendations that can lower costs and improve service quality.
- Prevent abuse and compliance violations.
- Customize and enforce email policies at the source.

Permessas Email Control! v6

Permessas knows how to reduce cost, storage consumption, productivity loss and legal risk in IBM Lotus Domino environments. Permessas Email Control! automatically identifies the messages and activities that cause the biggest impact on Domino and makes automatic recommendations.

Unlike other products, Permessas Email Control! answers IT's question, "What should I do now?," and helps to implement the action plan.



Just 1% of all messages typically generate 80% of the cost and problems. Permessas Email Control! finds those messages and the senders that sent them. It suggests specific policies that have minimal impact on the other 99% of messages.

For DAOS-enabled environments, Permessas uncovers opportunities for even more savings. Just turning on DAOS does not mean that DAOS is being used optimally. Permessas knows how to find additional savings. Often, adjusting a few critical settings can make a big difference.

Permessas's automatic recommendations are based on best practices learned from Permessas's 15 years of experience with leading enterprises.

With Permessas Email Control!, you can reduce overall email volume and enforce policies that lower costs, improve service quality and reduce risk.

WINNER



Features

- **Actionable Policy Recommendations:** Creates a prioritized list of policies by analyzing email behavior. Compares behavior with an extensive baseline of companies. Continually monitors the effectiveness of policies and updates recommendations.
- **“What-If” Scenarios:** Shows how much could be saved and who would be affected by each proposed policy.
- **DAOS Optimization:** Identifies opportunities to achieve significantly greater storage and routing savings with DAOS.
- **Enforcement:** Blocks or quarantines messages that violate policies and can send notices to the affected parties.
- **Disclaimers and Branding:** Can automatically add text and images to messages that can vary by key criteria, such as location, sender’s language and organization unit.
- **Works Close To Sender:** Reduces network traffic or the need to archive wasteful messages.

The screenshot displays the 'Email Control' interface with the following sections:

- Attachment Types:** A table listing policy actions and their supported file formats.

Warning	[gif, jpg, jpeg, ico, bmp]
Quarantine	[ppt, id]
Rejection	[ini, exe, dll, sql]
- Estimated Policy Effectiveness*:** A summary of metrics.

# Messages Affected	24 ↑
% Messages Affected	0.33 ↑
# Senders Affected	6 ↑
Volume Saved	17 MB ↑
Impact Saved	35 MB ↑
Savings	\$ 3.5 ↑
- Restriction Details:** A list of restricted items and their counts.

Warning	6
Quarantine	3
Rejection	4
Excluded Senders	0
Excluded Groups	0
- Main Table:** A table showing assessment results for various attachment types.

Assessment	Name	# Messages	# Senders	# Attachments	Volume
Warning	wma	480	1	480	348
Quarantine	log	2	1	2	10
None	ntf	9	2	9	9
None	cab	26	1	26	3
Rejection	exe	1	1	1	3

- **Real-Time Dashboard:** Shows up-to-the-minute performance and health of the email environment.
- **Control Access to Mailing Groups:** Can restrict access to specific senders or warn users before a group is retired.
- **Software Solution:** Native software-only solution that does not require the purchase of a gateway.

Examples

- **Dramatically Cut Storage Costs:** Act on messages which consume the most resources. For example, while some companies block messages with large attachments, Permesssa Email Control! also finds email with medium-sized attachments which were sent to so many recipients that they consume disk resources.
- **Improve Productivity:** Eliminate mail that wastes time due to the abuse of mailing lists, reply-to-all and attachment ping-pong, in which attachments are copied back and forth in replies.
- **Improve System Performance:** Meet SLAs by finding messages that impact network performance during peak demand.
- **Enforce Ethical Firewalls:** Prohibit certain employees or departments from communicating with each other.
- **Enforce Recipient Firewalls:** Block messages sent to inappropriate domains, competitors, or even particular recipients. Can be adjusted by sender or group.
- **Block Privacy Violations:** Intelligently identify social security numbers, credit card numbers, and other confidential information.
- **Provide Distribution List Safety Net:** Warn senders before email is sent to a large list to avoid embarrassment.
- **Sender Education:** Provide warnings when policies are violated.



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