

> HOW DOES MAILSHELL ANTI-SPAM WORK?

For each message, Mailshell Anti-Spam applies checks of its four spam detection engines:

- *SpamBulk Engine*: Is the message or similar messages sent in bulk?
- *SpamRepute Engine*: Do most people want the message?
- *SpamContent Engine*: Will most people consider the message offensive?
- *SpamTricks Engine*: Is the message formatted or sent to bypass anti-spam rules or to be economical for spammers?

For every message, the four engines check over a thousand rules and several locally cached databases. Mailshell Anti-Spam also creates a fingerprint ID for every e-mail message and compares it to existing fingerprints in its databases. Customers can opt to receive scheduled or real-time rules updates. The results of all of the engines are combined using SpamScore, a proprietary Bayesian statistical formula, into one final spam probability score.

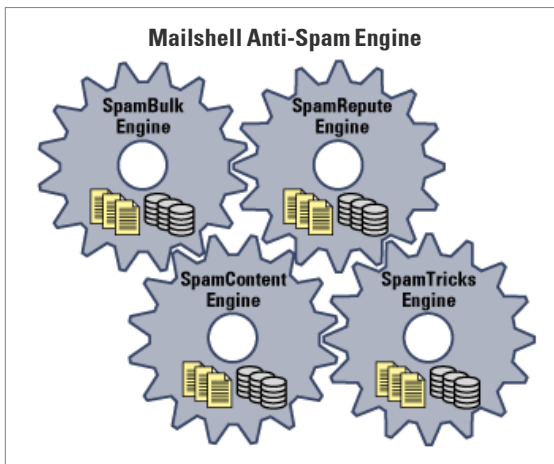
Since spam constantly evolves, the Mailshell SpamLabs continuously collects and analyzes millions of new spam and legitimate messages and user feedback to tune the rules and databases and adjust the weighting of existing rules.

Gateway Server Software

Mailshell’s gateway software is a transparent SMTP proxy. It immediately opens a bridged connection between the incoming SMTP server and the destination SMTP server, identifies and tags spam messages, and passes through legitimate email messages. The current versions are Linux- or Windows-based.

Once the software completes its spam-analysis processing, it can either:

- simply delete or bounce the messages with a “spam score” (i.e. the probability of the message being spam) greater than X% with X defined by the system administrator
- insert an additional header into the email with that “spam score” so that the email client (Outlook, etc.) can filter the mail based on that header and delete, bounce, or route to a ‘junk’ folder, etc. based on the customer’s preference



- insert the word “SpamCatcher” at the beginning of the message’s subject line so that client-side filters can route according to user preference

Private and Secure

No message ever leaves the network. Email account passwords are never accessed.

No Maintenance Required

Mailshell Anti-Spam automatically updates itself via automatic updates. Customers can select update frequency.

Easy Configuration and Setup

- Installation Wizard or Command-based
- Complete install and setup in less than one hour

> ABOUT MAILSHELL’S ENTERPRISE SUITE

Mailshell Anti-Spam SDK, a developers toolkit for software companies looking to add anti-spam software to their existing product lines.

Mailshell Hosted Anti-Spam Service, a managed service that protects against spam from a centralized, web-based service that resides outside the corporate perimeter. No software to install and a simple, web-based interface to adjust preferences.

Mailshell Anti-Spam Gateway Server, protects the entire enterprise from spam through server-based policies on the network level.

Mailshell Anti-Spam Desktop for Enterprises, allows individual users to tune spam filtering to meet their needs.

> CONTACT INFORMATION

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> REVIEWS AND PRESS

“Mailshell is priceless”



“Mailshell is easy to use”



One of “the best ways to prevent spam”



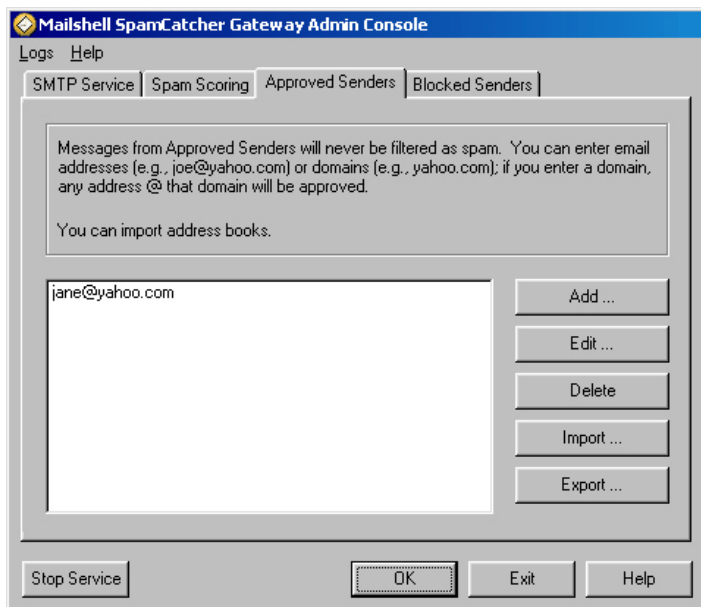
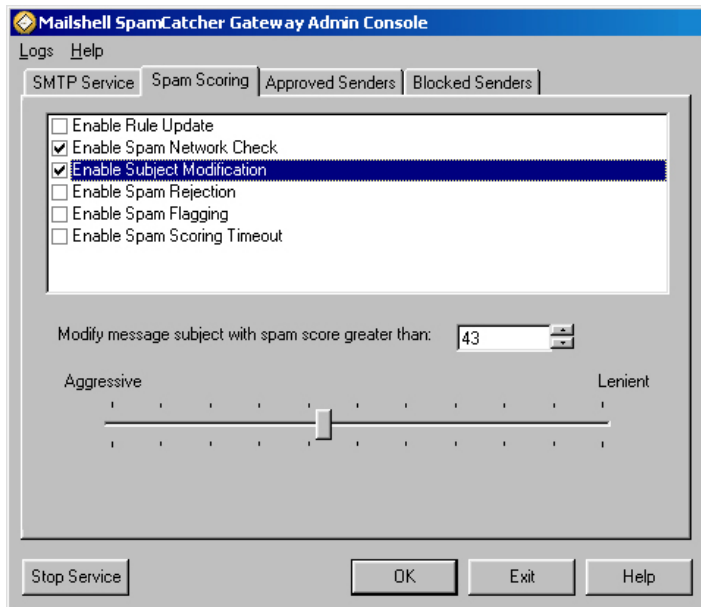
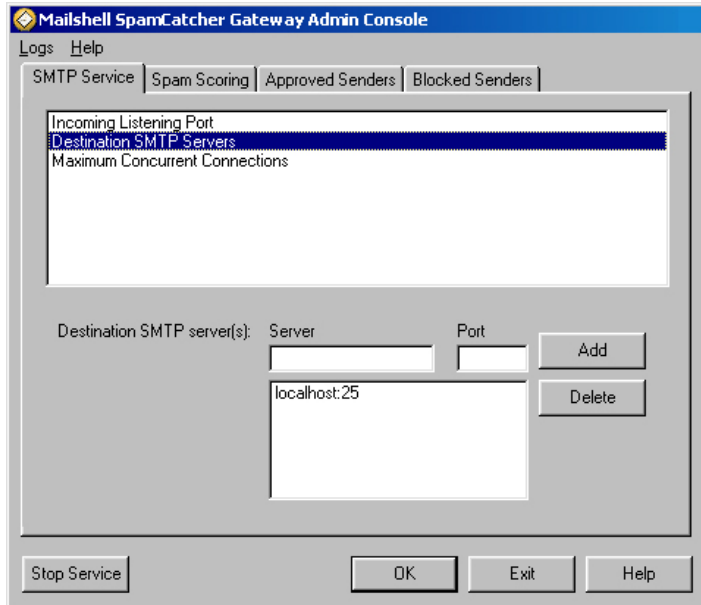
Mailshell is “excellent”



“Mailshell is worth its cost”



> SCREENSHOTS FOR MAILSHELL ANTI-SPAM GATEWAY (WINDOWS VERSION)



> SELECT CUSTOMERS



Federal Trade Commission
The Federal Trade Commission uses Mailshell software for all its spam-related criminal investigations.



Oracle
Mailshell's Anti-Spam Gateway is the only anti-spam solution tested and approved for use with Oracle Collaboration Suite.



Webwasher
Webwasher uses Mailshell's Anti-Spam SDK to provide spam filtering service in its MethodMix product line.



Finjan Software
Finjan Software uses Mailshell's Anti-Spam SDK to provide anti-spam capabilities in its SurfinGate for E-mail solution.



Stalker Software, Inc.
Stalker uses the Anti-Spam SDK to offer an anti-spam plugin for its CommuniGate Pro line of email messaging infrastructure software.

