

Antispam Application that **STOPS SPAM** before it's ever Sent



Sspam is another word for unsolicited junk email. Spam is sent by some individual or company to e-mail inboxes, advertising everything from pornography and phoney charity scams to dodgy get-rich-quick schemes and free websites. Some people are flooded by more than 100 messages every day forcing them to change their e-mail address. The problem is so bad that some websites are entirely devoted to fighting spam, but you are always one step behind these people. There is no real snappy, easy answer you have just got to be vigilant and keep trying to reduce the spam. The most common method is to use a filter on your e-mail account to block e-mails from unwanted addresses. You can set up your mail clients, generally to start filtering addresses by blocking and putting them straight into the delete box / junk folder.

'SpamJadoo' is the technology that is engineered to solve the root cause of spam. Rejected spam is stopped before it is even sent to receiver. The resulting benefit is that spammers discard emails as they are protected by 'SpamJadoo', as a result of it bandwidth is liberated because no spam is transmitted at any point over the network. For the ISP, whose networks no longer carry spam, and customers are rewarded for loyalty because the longer they stay with the same ISP, the fewer spammer databases they will be listed on.

'SpamJadoo' can be seen as a regular email server, that accepts email and also sends email. It also keeps track of email addresses that it can accept email for. However, it works with email servers and does not replace their other functions. Although the Antispam becomes your domain's "Primary MX", i.e it is the first server that accepts all outside email, it does NOT force itself upon all the email addresses for their domain. 'SpamJadoo' can protect as few as 1 or as many as all the email addresses for a given domain. Both end-users and administrators control Antispam via its Web-based "Dashboard" module that can be accessed via Internet Explorer version 5 or greater.

User selectable modes to handle spam

- **Active:** Unknown Senders must validate themselves in order to send email to me.
- **Passive:** Accept email from everyone but add '[UNKNOWN]' or '[SPAMMER]' to the subject line from unknown senders
 - Insert text [UNKNOWN] OR [SPAMMER] to beginning of subject line
 - Append text [UNKNOWN] OR [SPAMMER] to end of subject line
 - ◻ Forward Unknown Emails To @domainname.com
- **Silent:** Accept all emails.
- **Pass Through:** Accept all email. Do not add to white list.
- **Greylist:** Unknown senders are bounced with try again later message until pre-determined wait period.

... For further details please visit: <http://www.spamjadoo.com>



FEATURES

SPAMjadoo

Never See another SPAM again

SpamJadoo is the product which provides following facilities:

End User Features

- Stops spam before it is being transmitted to the receiver, conserving your valuable bandwidth and email space.
- Proactively removes your customer's email address from spammer databases.
- Puts you in control of your own email address where you set rules for the email account.
- Provide facility to decide who can send you email.
- To 'LOCK OUT' unwanted email/domain before it's even sent to the receiver means that undesired mails are stopped at its end.
- Automatically builds whitelist.
- Rich Keymail policy options (Email/Domain/Subdomain).
- Rich Keymail types (Enabled/Locked/Validating/Disabled).
- No client software or client reconfiguration required.
- User-definable setting to Active/Passive/Silent/Pass through/Greylis Modes.
- User-definable challenge/response.
- Web-based dashboard-controlled interface.
- User can switch to use KeyMail address as default email.
- Users can add/define aliases against their Internet email.
- Save a lot of money on connect time charges, because user also not needs to download spam emails.
- Freedom to give out your email address.
- Client utilities for Outlook and Outlook Express to build initial database.

ISP Features

- Supports multiple domains per server.
- Reduce Customer Churn.
- Eliminate Wasted Bandwidth.
- Generate Revenue.
- Increase customer satisfaction.
- Minimal Impact on Staff.
- Integrated authentication against existing POP3 server.
- Can co-exist with any other mail server like XGen, Exchange, Planet, Sendmail and Qmail.
- Domain admin features.
- ServerAdmin features.
- Run as fail-safe mode when database is not available.
- Set IP Pool to accept emails from.
- Email Verification based on Whitelist/Blacklist files at Server.
- Domain definable handling of non Antispam email address (Verification on SMTP, Bounce and Forward).
- Custom email headers added to incoming email explains why email came in.
- Facility to set server default variables.
- Open up a new market: Outsourced spam management.
- Safe guard from Directory Harvest Attack (DHA).
- Firewall like feature.
- Control on Incoming and Outgoing Mail Size Data.
- Integrate command line anti-virus to stop viruses.

Distributors/Resellers

Application Environment

Application hosted with us (ASP Model)

- Domain Primary MX to our Antispam Server.
- We can host your emails
or
We can deliver Spam Free emails to your server.

Application hosted in your network

- Domain Primary MX (Port 25) to your Server.
- Your existing SMTP Server.
- POP / Antivirus Server.
- Linux OS with PostgreSQL 7.x, J2EE Environment and Web Server (Orion) required to deploy SpamJadoo software.

<http://www.spamjadoo.com>

Partners



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Certifications



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CERTIFIED

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