

# MailScan

for Microsoft Exchange Server 2000/2003/2007



**MailScan**

MailScan for Microsoft Exchange Server 2000/2003/2007 is the world's first "Real-Time" e-mail scanner for the MS-Exchange Server 2000/2003/2007. MailScan for Exchange 2000/2003/2007 uses API Scanning Technology provided by Microsoft, in order to scan inbound, outbound and internal mails.

## How it works?

MailScan for Microsoft Exchange Server 2000/2003/2007 provides Virus Security, Content Security and Spam Security for your Exchange Server. It is placed on Exchange server and all e-mails passes through MailScan before reaching their destination.

## Features:

### Web Based Administration

MailScan Administration Console can be accessed using a browser, thus enabling Remote Administration of the application.

### Integrated Mail Security Policy Enforcement

MailScan works on policy-based Rule-Sets. They have been categorized as universal and company specific.

### Non Intrusive Learning Patterns (NILP)

NILP is a revolutionary technology from MicroWorld that works on the principles of Artificial Intelligence, which employs an adaptive mechanism in Spam and Phishing Control.

### Greylisting

In Greylisting, mails coming from unknown senders are rejected temporarily as most spamming servers do not try to send the mail in case of a first time rejection. If the mail is legitimate, the originating server in most cases will re-attempt to send it, which will then be accepted.

### Blocks Spamming and Phishing

MailScan uses a combination of technologies like Real-time Black List, SURBL Checking, MX/ADNS Record Verification, Reverse DNS, X-Spam Rules Check, Sender Policy Framework and Non Intrusive Learning Patterns. (Very low rate of false positives). MailScan eliminates the deployment and administration hassle of desktop-based anti-spam and anti-phishing products.

### Power to Block Image Spam

MailScan uses powerful technologies to filter out image spam.

### Email Archiving

MailScan provides backup of emails, if required discovery or employee monitoring. It is secure archive of all company emails.

### Real-Time Virus Scanning

Scan e-mails for all types of Viruses and other malwares in Real-Time including all inbound and outbound Mail Traffic.

### API Scanning

This technology reduces scalability issues that can arise when a particular server has a large number of users/mailboxes.

### LDAP and POP3 Authenticated Web Administration

MailScan is powered with LDAP and POP3 authenticated Web Administration.

### Attachment Control

Powerful options to restrict certain attachments like EXE or COM from being sent or received from the Internet.

### Customized Disclaimers

Easy to use options to add Customized Disclaimers all external and internal emails.

### No dependencies

MailScan does not have any prerequisite of third party software installation. It is an out of box product, and once installed, it will take care of Virus and Spam.



### System Requirements:

Windows 2003 Enterprise/Standard (SP2), Windows 2003 64-bit, Windows 2000 Professional (SP 4), Windows 2000 Server/Advanced Server (SP4)

Exchange 2000/2003/2007 with Latest Service Pack

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