

## Sophos PureMessage for Microsoft Exchange

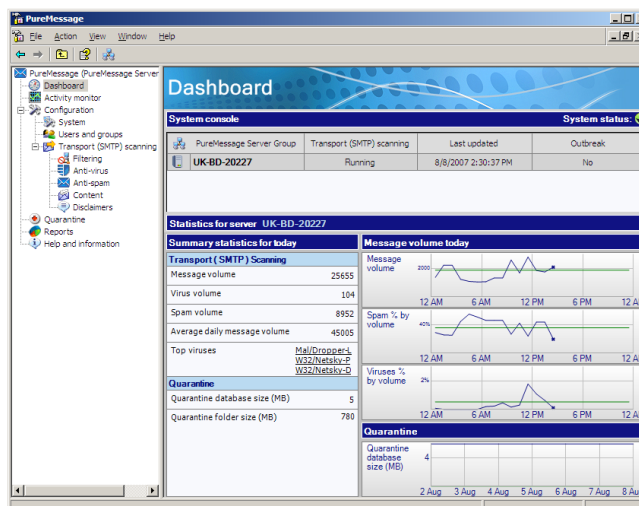
Sophos PureMessage™ for Microsoft® Exchange delivers integrated email gateway and Exchange mail store protection against email borne threats such as spam, phishing, viruses and spyware. In addition, organizations are able to control information sent and received both internally and externally protecting against the loss of confidential information or inappropriate use of the email system.

### Comprehensive multi-threat protection

- Genotype® virus detection technology proactively blocks families of viruses even before specific virus signatures are available.
- A range of technologies, including Dynamic Code Analysis, pattern matching, emulation and heuristics, automatically check for malicious code.
- Genotype spam detection technology proactively blocks families of spam campaigns detecting up to 98% of spam and the intuitive end-user interface and spam digests allow end users to review quarantine contents.
- The comprehensive multi-language spam engine is constantly updated with new spam rules by SophosLabs.

### Central management from a single console

- PureMessage provides an intuitive management console, enabling you to manage single or multiple Exchange server deployments from one location.
- You can quickly view the real-time status of your servers, email throughput and quarantine areas, via the email security dashboard and activity monitor.
- A cluster-aware service within PureMessage provides support for Active/Passive Exchange clusters.



### Key benefits

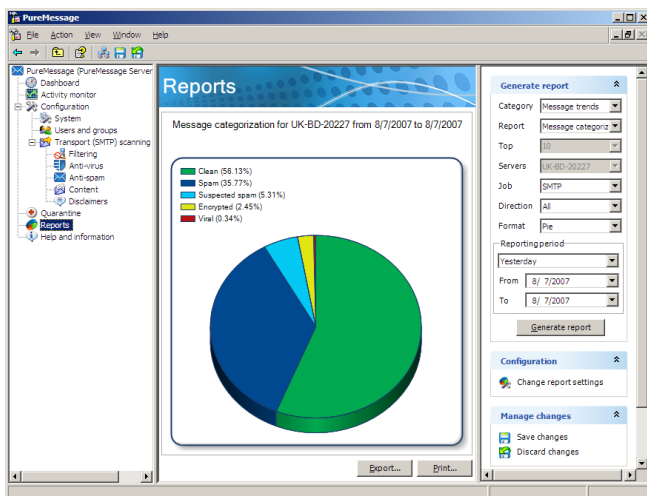
- » Detects, disinfects, deletes or quarantines viruses, spyware, Trojans and worms
- » Blocks up to 98% of spam and protects against email scams, including phishing attacks
- » Employs Genotype® technology to catch evolving spam campaigns and new virus variants
- » Provides consistent and automatic email policy enforcement
- » Prevents confidential and sensitive information being emailed out of the organization
- » Controls attachment types contained within inbound, outbound and internal email
- » Uniquely identifies archives, executables, music and video formats, using true file type recognition
- » Integrates seamlessly with Microsoft Exchange without compromising performance or integrity
- » Manages multiple Exchange or IIS servers and email policy from one console
- » Enables the use of Active Directory users and groups within email policy
- » Provides an insight into email traffic profile and threat protection through a real-time dashboard
- » Provides an end-user spam quarantine for quick retrieval of legitimate messages
- » Updates automatically with the latest protection from SophosLabs™
- » Includes 24x7x365 support for the duration of the license and Sophos can be contacted for one-to-one assistance at any time

## Corporate policy enforcement

- The PureMessage policy engine allows corporate email policies to be configured for a specific email direction – inbound, outbound and internal.
- Integration with Microsoft Active Directory enables email policy rules to be set up for specific users and groups.
- Ready-to-use policies can block all file types known to carry potential threats or monitor emails containing offensive language.
- Policies can also be defined to search for phrases or regular expressions within emails and attachments, including all common office file formats.
- Consistent email policy enforcement prevents confidential or sensitive information from being accidentally or maliciously emailed outside or within your organization.

## Comprehensive reporting and analysis

- A graphical report tool lets you create configurable management reports, highlighting trends and any areas of concern.
- Reports data can be easily exported for further analysis or inclusion into wider management reports.



## Industry-leading expertise 24X7

- Our 24X7 support is highly acclaimed, while SophosLabs, our global network of threat analysis centers, provides a rapid response to emerging and evolving threats.

## Languages available

- English, Japanese

## What you need

### Console

#### Operating systems

- » Windows® XP/2003 and above

#### Memory

- » 256 MB minimum, 512 MB recommended

#### Disk space

- » 150 MB

### Services

#### Operating systems

- » Windows 2003 (32-/64-bit)
- » Windows Small Business Server 2003
- » Windows Server 2008 (32-/64-bit)

#### Microsoft Exchange versions

- » Exchange 2003/2007/2010

#### Microsoft SQL versions

- » SQL 2005/2008/R2
- » SQL Mirroring

#### Memory

Exchange 2003

- » 1 GB minimum, 2 GB recommended
- Exchange 2007/2010
- » 2 GB minimum, 4 GB recommended

#### Disk space

- » Up to 2 GB

### Clustering

- » Exchange 2010: DAGs
- » Exchange 2007: SCC, CCR
- » Exchange 2003 R2: SCC, CCR
- » Exchange 2003 & earlier: SCC