# F-SECURE



#### DATA SHEET

**KEY FEATURES** 

# Several Scanning Options

Supports real-time, manual and scheduled scanning as well as full and incremental scanning. On incremental scanning, only recent files are inspected, which minimizes the scanning time.

### **Attachment Filtering**

Protects against fast spreading viruses by enabling attachment filtering based on file names or extensions.

#### **Outbreak Management**

Enables fast responses to virus outbreaks. The product notifies the administrator when the number of infections exceeds a certain level in a given time period.

### **Support for VS API 2.5**

Utilizes the low-level Microsoft's Virus Scanning API 2.5, providing a solid, reliable and high-performance virus scanning implementation with Exchange Server 2003.

#### **High Availability**

Ensures the protected system does not suffer from operation disruptions. With a server pool, the system automatically connects to the back-up server if the primary scanning server becomes unavailable.

#### Load Sharing

Allows you to share e-mail traffic between several virus scanner servers in order to improve the performance under heavy e-mail loads.

#### **Recursive Scanning**

Detects viruses in several archive formats as well as in BinHex attachments and embedded OLE objects.

# **F-Secure Anti-Virus for Microsoft Exchange**

F-Secure® Anti-Virus<sup>™</sup> for Microsoft Exchange protects Microsoft Exchange environments from viruses, worms and Trojans by scanning internal, incoming and outgoing messages in real-time. The product scans not only e-mail messages and attachments, but it also stops viruses in documents and notes posted to public folders.

# **Powerful Protection Against E-mail Viruses**

Microsoft Exchange systems ensure efficient and productive information sharing, while at the same time they create a fertile ground for viruses. This is why virus writers often take advantage of the most commonly used e-mail and groupware systems. As e-mail viruses are able to reach all workstations in a corporate network only in a few minutes, companies without proper virus protection expose themselves to a severe risk of significant productivity and monetary losses as well as to loss of professional reputation when sending virus-infected messages to their customers and business partners. With F-Secure Anti-Virus for Microsoft Exchange, you can stop viruses already at the e-mail server, ensuring no viruses are able to enter or leave your corporate network.

## Simple and Automated Administration

F-Secure Anti-Virus for Microsoft Exchange is easy to set up and administer even by companies with scarce IT resources. However, it also scales up to the needs of large enterprises by providing the possibility to deploy several virus scanner servers. The solution updates itself automatically without any intervention from the administrator. The administrator can configure and manage the solution either with an easy-to-use local user interface or with F-Secure Policy Manager<sup>TM</sup> that is included free-of-charge in the solution. F-Secure Policy Manager also offers a wide selection of reports that can be easily customized if needed.



*F-Secure Corporation, Tammasaarenkatu 7, PL 24, FIN-00181 Helsinki, Finland Tel.* +358 9 2520 0700, *Fax* +358 9 2520 5001, *E-mail: Helsinki@F-Secure.com, www.F-Secure.com* 

# F-Secure

# 24/7 Virus Research

Antivirus products are only as good as the research and dedication that are behind them. That is why F-Secure Anti-Virus consistently ranks at the top when compared to competing products. The F-Secure Anti-Virus Research Team is on call 24-hours a day responding to new and emerging threats. The research team, staffed with globally recognized virus experts, develops and distributes protection against new viruses within only a few hours after the discovery and in many instances well in advance of other antivirus vendors.

# **Maintenance-Free Virus Protection**

F-Secure Anti-Virus for Microsoft Exchange provides a high level of protection with low maintenance costs. The solution is totally invisible to end users, thus ensuring that the protection cannot be by-passed and it is easy to maintain. To eliminate manual errors and reduce the administrator's work, virus definition databases are fully automatically updated several times per day with F-Secure's world-class update-delivery technology. The solution also saves the administrator's time by automatically scanning documents posted to public folders and protecting new mailboxes as they are created.

# **Superior Detection**

F-Secure Anti-Virus for Microsoft Exchange utilizes multiple independently developed scanning engines, enabling F-Secure to offer the very best in detection and disinfection. Each of the scanning engines is specialized in detecting a different type of malware. For instance, the heuristic scanning engine protects against new and unknown viruses by detecting virus-like behavior. Hence, it is like having several antivirus products running at the same time without the need to download definitions and updates from several sources.

# **Extensive Alerting and Quarantine Services**

The administrator can configure alert messaging in several ways and receive security alerts via local log files, application event logs, F-Secure Policy Manager, or SMTP. The product also allows the administrator to further investigate malicious code placed in a quarantine directory.

"F-Secure" and the triangle symbol are registered trademarks of F-Secure Corporation and F-Secure product names and symbols/logos are either trademarks or registered trademarks of F-Secure Corporation. Microsoft and Windows are either registered trademarks or trademarks of Microsoft Corporation in the United States and/or other countries.

# AWARDS & CERTIFICATIONS

## Pick of the years 2001 and 2002

"By the final test we were under no illusions, as its consistency reigned on, disinfection was to prove this anti-virus solution was a really convincing security tool, one worth running on an Exchange server!"

(SC Magazine 2002)





## SYSTEM REQUIREMENTS

## Microsoft Exchange Server\* Exchange Server 2003 Exchange 2000 Server with Service Pack 3 or later

## Platforms

Microsoft Windows Server 2003 Microsoft Windows 2000 Server with Service Pack 3 or later Microsoft Small Business Server 2000

## Processor

Intel Pentium III, 800 MHz or faster

## Disk Space for Processing

500 MB or more depending on the number of mailboxes, the amount of data traffic, and the size of the Information Store (1 GB recommended).

\*Note: The previous version of F-Secure Anti-Virus for Microsoft Exchange supporting Microsoft Exchange 5.5 SP4 or later is also available on the latest CD.

# F-SECURE

www.F-Secure.com