F-SECURE®

F-Secure Anti-Virus
for Workstations 8

The Internet threat landscape is constantly evolving and targeted attacks against specific companies or even individual computers are becoming increasingly common. Viruses and other malware threats are growing rapidly both in quantity and complexity. Spyware and hidden rootkits are used to steal confidential information from businesses. Infected computers lower performance and productivity. Dealing with an infection in a corporate network can be costly, time-consuming and frustrating.

Real-Time Protection against Online Threats

F-Secure® Anti-Virus™ for Workstations provides automatic real-time protection for corporate laptops and desktop PCs against viruses and other constantly evolving online security threats. The solution includes a powerful, integrated anti-spyware functionality and advanced F-Secure Blacklight™ technology against concealed rootkits.

Basic Anti-Virus Solution for Businesses

F-Secure® Anti-Virus™ for Workstations is a powerful antivirus and antispyware solution for environments with basic needs. This product is light on resource use. It can be installed, configured and centrally managed through F-Secure Policy Manager.

Key features

> Real-time automatic protection against viruses and spyware

> F-Secure Blacklight™ rootkit detection and removal

> Automatic installations and updates

> Centralized management

> Automatic reports

> Available in several languages

Virus Protection

F-Secure Anti-Virus for Workstations includes multiple scanning engines that work in real time. The integrated engines ensure maximum detection rates of viruses, worms, Trojans, spyware or related malware. Automatic signature updates enable the user to ensure the computer's protection is always up-to-date against the latest threats.

Integrated Antispyware

Spyware is an increasing nuisance to ordinary computer users. As software that gets installed on a computer typically without the user's knowledge e.g. through Web browsing, it slows down the functioning of a computer and in the worst instances can even be used for identity theft. Fortunately, F-Secure's two-engine solution in spyware detection ensures the most efficient spyware detection and removal.

Rootkit Elimination - F-Secure Blacklight™

A Rootkit is often used to hide malicious software like viruses, spyware, adware, backdoors, Trojans and worms. F-Secure Blacklight™ technology detects and removes hidden suspicious items lurking within a computer. Rootkit scans can be configured with F-Secure Policy Manager with high flexibility: for example, the entire company network can be scanned during off peak periods without affecting network usage.

Combined virus, spyware and riskware quarantine

F-Secure Anti-Virus for Workstations' quarantine feature has been extended to include the quarantine of viruses and riskware. In addition, the overall look-and-feel of the quarantine feature has been adjusted to provide clearer instructions on its use and purpose.

Easy-to-use Graphical User Interface

F-Secure Anti-Virus for Workstations' GUI is good looking and easy to use. With it, the user can quickly find the information he/she seeks while the settings are made via an intuitive menu structure. The main user interface has been optimized for faster performance and fade effects have been used for several user interface elements. The new GUI supports approximately 20 different languages.

Supported platforms

Product

F-Secure Anti-Virus for Workstations
Microsoft Windows Vista

Microsoft Windows 2000 Professional (with Service Pack 4 Rollup 1 or higher)

Microsoft Windows XP Professional, Home or Media Center edition (with Service Pack 2 or higher)

Management Tools

F-Secure Policy Manager Server and
F-Secure Policy Manager Web Reporting
Windows 2000/2003/2008 Server
RedHat Enterprise Linux 3, 4, 5
SUSE Linux Enterprise Server 9, 10
Open SUSE 10.3
Debian 4.0
Ubuntu 8.04

F-Secure Policy Manager Console
Same as for server +
Windows 2000/XP/Vista

F-Secure Policy Manager Proxy
Windows 2000/2003 Server
Red Hat Enterprise Linux 3, 4
SUSE Linux 9, 10
SUSE Linux Enterprise Server 9
Debian 3.1

Supported languages

F-Secure Anti-Virus for Workstations
English, Czech, Danish, Dutch, Finnish, French, German, Greek, Hungarian, Italian, Norwegian, Polish, Portuguese, Brazilian Portuguese, Slovenian, Spanish, Swedish, Turkish, and Japanese.

F-Secure Policy Manager
English, French, German, Japanese