



The Antivirus Solution for UNIX Workstations

FRISK Software's renowned antivirus software, F-PROT Antivirus, is available for workstations on a range of UNIX platforms: Linux, Solaris and BSD. F-PROT Antivirus for UNIX Workstations provides high-speed antivirus protection that detects and disinfects or deletes viruses, worms and trojans. Unknown threats are detected with F-PROT Antivirus's heuristic technology, providing the strongest defense available and the perfect solution for laptops and desktops. F-PROT Antivirus for UNIX Workstations provides the same best of breed features as are found throughout the F-PROT Antivirus product line. F-PROT Antivirus for UNIX Workstations runs on all of the common UNIX operating systems.

UNIX platforms (e.g. Linux, Solaris and BSD) have become increasingly popular operating systems for workstations. F-PROT Antivirus, with its fast scanning speed, high detection rate and its small memory footprint is the perfect choice for the protection of these workstations.

Depending on your requirements, F-PROT Antivirus for UNIX Workstations can be run on anything from a single workstation to thousands of networked workstations within large enterprises.

The F-PROT Antivirus for UNIX Workstations Product Line:

- F-PROT Antivirus for Linux x86 Workstations
- F-PROT Antivirus for BSD x86 Workstations
- F-PROT Antivirus for Solaris x86 Workstations
- F-PROT Antivirus for Solaris SPARC Workstations

Key Benefits

- Up-to-date antivirus protection with the award-winning F-PROT Antivirus engine.
- Runs on the great majority of UNIX platforms.
- Outstanding speed combined with excellent detection results.
- Speedy reaction time to new virus outbreaks.
- Advanced logistic heuristics and neural network heuristics-based detection ensuring comprehensive antivirus protection.
- Excellent technical and customer support via www.f-prot.com and e-mail included in annual license fee

Key Features

- Advanced antivirus protection with disinfection of viruses, worms and trojans.
- Fast and powerful Command-Line Scanner
- Automatic virus signature file updates.
- Scans hard drives, CD-ROMS, diskettes, network drives, directories and specific files
- Scans all files including compressed files and compressed executables.
- Safe removal of viruses without damaging the original file.
- Backup system, easily accessible by system administrators.
- Customizable settings to perform scheduled tasks and reports

System Requirements

F-PROT Antivirus for Linux x86 Workstations

- Intel Pentium or higher / AMD K5 or higher
- Most Linux distributions, including Red Hat, SUSE and Debian
- 10 MB of available disc space
- Perl 5.8 interpreter

F-PROT Antivirus for BSD x86 Workstations

- Intel Pentium or higher / AMD K5 or higher
- FreeBSD, NetBSD or OpenBSD
- 10 MB of available disc space
- Perl 5.8 interpreter

F-PROT Antivirus for Solaris x86 Workstations

- Intel x86 compatible processor
- Solaris, versions 8, 9, 10 or compatible
- 10 MB of available disc space
- Perl 5.8 interpreter

F-PROT Antivirus for Solaris SPARC Workstations

- Sun SPARC processor family
- Solaris, versions 8, 9, 10 or compatible
- 10 MB of available disc space
- Perl 5.8 interpreter

Supported UNIX Distributions

Red Hat	7.3 / 9
Red Hat Enterprise	3 / 4
SUSE Professional	8 / 9
SUSE Enterprise	8 / 9
Debian	3.x
Fedora	2 / 3
FreeBSD	5.x
OpenBSD	3.x
NetBSD	2.x
Solaris	8 / 9 / 10

Licensing Information

A workstation license is suitable for scanning hard drives, CD-ROMS, diskettes, network drives, directories and specific files on workstations; to protect against viruses, worms and trojans. The license applies only to workstations and is calculated on a per user basis. For further information on prices, please go to www.f-prot.com.

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Download your trial version of F-PROT Antivirus for UNIX Workstations from www.f-prot.com

