

GATEWAY SECURITY FOR LINUX/FREE BSD



ENJOY SAFER TECHNOLOGY™





Operating Systems:

Linux: Kernel version 2.6.x glibc 2.3.6 or higher FreeBSD: Version 6.x or 7.x & 8.x Sun Solaris: Version 10 NetBSD: Version 4

Processor Architecture: Intel[®]/AMD[®] x86/x64



Do More with the help of our specialists. On call to provide technical support when you need it, in your language.

Copyright © 1992 – 2017 ESET, spol. sr. o. ESET, ESET logo, ESET android figure, NOD32, ESET Smart Security, SysInspector, ThreatSense, ThreatSense.Net, LiveGrid, LiveGrid logo and/or other mentioned products of ESET, spol. sr. o., are registered trademarks of ESET, spol. sr. o. Windows® is a trademark of the Microsoft group of companies. Other here mentioned companies or products might be registered trademarks of their proprietors. Produced according to quality standards of ISO 9001:2008.

Antivirus and Antispyware	Eliminates all types of threats, including viruses, rootkits, worms and spyware
	Provides real-time on-access scanning of HTTP and FTP protocols
	Scans large files without delay for a consistent level of network security
	Powered by the advanced ThreatSense® technology combining speed, accuracy and minimal system impact
Cross-platform Protection	Eliminates malware targeting all platforms, including Windows, Mac and Linux operating systems Prevents malware from spreading from one platform to another
Remote Administration	Compatible with ESET Remote Administrator and supports management through a web interface
	Delivers detailed information about system activity and infected endpoints
	Offers a set of pre-defined actions after scanning completes
Smooth Operation	Offers customizable black/white -listing of websites
	Provides ICAP server role support
	Supports SafeSquid and SafeSquid Internet Proxy Cache
	Runs all executive agents under non-privileged user account
Distribution-Independent Solution	ESET provides installers for the most popular distributions of Unix-based systems, including the 'Ready' variations of RedHat and SuSE that comply with the File-System-Hierarchy standard

