avast! Security for Linux

The new avast! Security for Linux offers extended options for protecting your Linux servers, to accommodate the diversity of both the Linux environment and customer needs. Now you can mix and match between basic avast! Core Security for Linux, File Server Security or Network Security, or you can opt for an all-in-one solution.



New core scanning service for Linux servers gives you on-demand scans and mail-server integration.

KFY FFATURES

ON-DEMAND OR MAIL-SERVER INTEGRATION

With avast! Core Security for Linux, you get a core scanner and a command-line scan utility that can be used for on-demand scanning or mail-server integration using AMaViS.

THE MOST CURRENT VIRUS DEFINITIONS

Taking advantage of our CommunityIQ, we have more than 200 million devices around the world that constantly feed and improve our virus database, to give you the best possible protection in real time.

SUPPORT FOR THE LATEST SERVERS

The new avast! Core Security for Linux supports native 64-bit x86 systems, to protect most Linux servers.

avast! File Server Security for Linux

New Fanotify-based file server shield delivers high-performance virus scanning for Linux file servers.

KFY FFATURES

SECURES SMB/NFS FILE SERVERS

The avast! File Server Security for Linux works as a Fanotify-based "on write" file-system shield to protect files efficiently.

MULTICORE SUPPORT

With multicore support, avast! File Server Security for Linux is designed for high-performance file-server usage.

PROTECTS FILES, NOT COMPUTERS

Because avast! File Server Security for Linux targets SMB/NFS file servers, it protects the files on the servers, not the connected workstations themself. This elevates the performance so that it doesn't impact the network or workstations.

avast! Network Security for Linux

New network scanner provides transparent filtering of web and mail network traffic on gateways and routers.

KEY FEATURES

SCAN ALL NETWORK TRAFFIC FROM A SINGLE MACHINE

Set up the avast! Network Security for Linux scanner on your gateway/router to scan and filter all web and mail traffic on the network from a single machine.

HIGH-PERFORMANCE DESIGN

Designed for typical LAN usage, avast! Network Security for Linux is completely transparent to users on the network.

SUPPORT FOR STANDARDS AND SECURITY

Supports HTTP, IMAP, and POP3 protocols, so it can scan and filter all web and mail traffic.

SECURED CONNECTIONS SUPPORT

avast! Network Security for Linux scanner also supports secured POP3S, IMAPS, and HTTPS connections using certificate resigning.

WELL-TESTED

Almost a million avast! Free Antivirus for Mac users test it for us daily.





SYSTEM REQUIREMENTS:

AVAST! CORE SECURITY FOR LINUX

Supported Systems: CentOS 6

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Debian 7

Also Works:

Red Hat Enterprise Linux 6 Ubuntu LTS 12.4 SUSE Linux Enterprise Server 11

OpenSUSE 13.1

AVAST! FILE SERVER SECURITY FOR LINUX Supported Systems:

Debian 7

Also Works:

Ubuntu LTS 12.4

AVAST! NETWORK SECURITY FOR LINUX Supported Systems:

CentOS 6

Debian 7

Deplair i

Also Works:

Red Hat Enterprise Linux 6

Ubuntu LTS 12.4

avast! Security Suite for Linux

Get all the protection and management you need

The avast! Security Suite for Linux includes all components present in avast! Core Security for Linux, avast! File Server Security for Linux, and avast! Network Security for Linux in one convenient suite that is easy to setup and manage.

FEATURES	AVAST! CORE SECURITY FOR LINUX	AVAST! FILE SERVER SECURITY FOR LINUX	AVAST! NETWORK SECURITY FOR LINUX	AVAST! SECURITY SUITE FOR LINUX
Core scanning	•	•	•	•
On demand scanning	•	•	•	•
Mail server integration	•	•	•	•
Files protection		•		•
Multicore support	•	•	•	•
Network scan			•	•
HTTP, IMAP, POP3 support			•	•
COMPATIBILITY				
CentOS 6	•		•	
Debian 7	•	•	•	•
Red Hat Enterprise Linux 6	•		•	
Ubuntu LTS 12.4	•	•	•	•
SUSE Linux Enterprise Server 11	•			
OpenSUSE 13.1	•			



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