



AVG SERVER EDITION FOR LINUX/FreeBSD

HIGHLY-SCALABLE PROTECTION AGAINST VIRUSES, SPYWARE, AND SPAM

AVG Server Edition for Linux/FreeBSD checks all emails sent and received, as well as their attachments, protecting against email-borne threats and the ever-increasing number of spam attacks. The software also prevents infected files on the server from being opened, ensuring that the mail server itself is fully protected against malware. AVG supports all leading Linux and FreeBSD mail server applications, including PostFix, QMail, Sendmail and Exim.

AVG Server Edition for Linux/FreeBSD offers:

- ✓ A streamlined scanning engine that detects and removes viruses, worms, spyware, Trojans, keyloggers, and other malware in a single pass
- ✓ Heuristic emulation for improved detection of new and unknown malware types
- ✓ New avflt anti-virus filter, a RedirFS-based on-access scanner for improved performance, along with simplified installation and deployment
- ✓ Improved system resource handling through shared memory usage
- ✓ Increased scalability through support for 64-bit and multi-CPU architecture, new multi-core CPUs
- ✓ A fully modular solution, further reducing number of necessary restarts

AVG Server Edition for Linux/FreeBSD provides protection for both email and file servers in a single distribution package. It is robust enough to support millions of emails a day, making it appropriate for even large enterprises and ISPs.

RedirFS, or redirecting filesystem, is a new layer between the virtual filesystem switch (VFS) and the filesystem drivers. It is implemented as an out-of-kernel module for Linux 2.6.25 and provides a framework to allow modification of filesystem calls in the VFS layer.

AVG Server Edition for Linux/FreeBSD is licensed and priced according to the number of client access licenses required.

The combination of AVG's new intelligent real-time scanner, instant threat removal, and high-speed automatic updates ensures your email system is protected around the clock.

- ✓ Easy to use and manage
- ✓ Protection against viruses, spyware, spam, and other malware
- ✓ Powerful administration tools included
- ✓ Free support and service around the clock and across the globe
- ✓ Compatible with all major Linux and FreeBSD email server applications

AVG Server Edition for Linux/FreeBSD can be deployed in minutes. Central management and monitoring ensures that ongoing maintenance requires minimal resources:

- ✓ Centralized configuration, reporting and updating
- ✓ One-stop license management
- ✓ Remote installation and repair

80 million people trust us to keep them safe online – and so can you.

System Requirements

Computer hardware

Minimum

Pentium Processor, 300 MHz
70 MB free hard drive space (for installation)
128 MB RAM

Recommended

Pentium Processor, 600 MHz
70 MB free hard drive space (for installation)
256 MB RAM

Note

AVG Server Edition for Linux/FreeBSD 8.5 supports Red Hat, SUSE, Mandriva, Ubuntu, Debian, and other Linux i386-based distributions.

All AVG customers have access around the clock and around the globe to expert support at no additional charge. And of course, all AVG customers also receive free updates and upgrades automatically for the term of their license.

Compatibility

Operating System	AVG Server Edition for Linux/FreeBSD	Client & AVG Remote Admin	AVG TCP Server
Linux	•		•
FreeBSD	•		•
Windows 2000		•	
Windows XP		•	
Windows XP (64 bit)		•	
Windows Vista		•	
Windows Vista (64 bit)		•	
Windows 2000 Server		•	•
Windows 2003 Server		•	•
Windows 2003 x64 Server		•	•
Windows 2008 Server		•	•
Windows 2008 x64 Server		•	•
Applications			
PostFix	•		
QMail	•		
SendMail	•		
Exim	•		

