Dr.WEB®

Anti-virus for Linux

Defend what you create



© Doctor Web, 2013



Key features

- Detects and neutralizes viruses on hard drives and removable data storage devices;
- Detects viruses in archives at any nesting level and in packed objects;
- Scans files using FLY-CODE™ technology, including those compressed with unknown packers;
- Protects against unknown threats using the improved non-signature detection technology Origins Tracing™ and an intelligent heuristic analyzer;
- Offers four types of scanning: full, express, custom, and user-defined presets;
- Monitors system health in real-time; intercepts all calls to files located on local drives, floppy discs, CD/DVD/ Blue-ray disks, flash drives, or smart cards;
- Self-protection against attempts by malicious programs to disrupt operation of the anti-virus:
- The quarantine lets you isolate infected files, allowing files to be restored to their original location and the maximum size of the quarantine to be restricted;
- Detailed statistics on the anti-virus' operation;
- Automatic (scheduled) and on-demand updating.

System requirements

- Platforms: full support for x86 architecture command system in 32 and 64-bit modes.
- Free disk space: at least 154 MB.
- Operating system: GNU/Linux distributions with 2.6.x kernel.
- Internet access for registration and updates.



Types of licenses

- Per number of protected workstations
- Per number of clients connected to the terminal server
- Per number of clients connected to the virtual server
- Per number of clients used in embedded systems

Dr.Web Anti-virus for Linux is licensed separately or as a component of Dr.Web Enterprise Security Suite.

License options

- Anti-virus
- Anti-virus + Control Center

Doctor Web

Doctor Web is a Russian anti-virus vendor with a software development record dating back to 1992. 3d street Yamskogo polya 2-12A, Moscow, Russia, 125124

Phone: +7 (495) 789-45-87 Fax: +7 (495) 789-45-97