Dr.WEB®

Anti-virus for Mac OS X

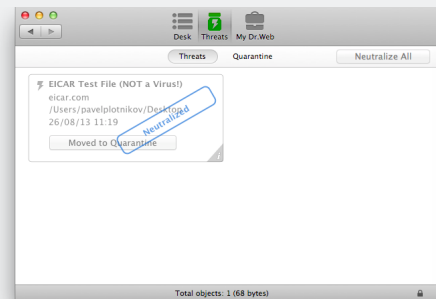ERA Dr.Web

Emergency Responce Anti-virus

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Basic protection from viruses and other malware targeting Mac OS X and other operating systems

Dr.WEB®
Anti-virus for Mac OS X

Key features

- Scan of autorun objects; removable data storage devices; network and logical drives; e-mails; files; and directories, including archives.
- Three types of scanning: express, full, and custom.
- Automatic, manual, and scheduled scan.
- Settings of **SpIDer Guard®** are password protected against unauthorized modification.
- Different actions can be performed with different types of objects: cure, move to the quarantine, delete; action sequences allow you to define which action will be applied to an object if the first action can't be performed.
- User-defined file and path exclusions.
- Detection and neutralization of viruses disguised with unknown packers.
- The anti-virus log contains the time of each event, the name of the scanned object, and the type of action applied to the object.
- Automatic (scheduled) and on-demand updating.
- Virus notifications, including event sounds, for all viral events.
- Quarantine to isolate infected files; quarantine storage time and maximum size can be specified. Curing, restoring, and removal of quarantined objects.
- Detailed operation log.
- Modules are available as command line utilities that can be used with Apple Scripts.

System requirements

- Mac OS X 10.6 and later
- 300 MB of free disk space
- RAM — as required by the OS
- Internet access for registration and updating

Licensing

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 Mac OS X is licensed separately or as a component of Dr.Web Enterprise Security Suite.

License options

- Anti-virus
- Anti-virus + Control Center