

KASPERSKY



Business Products

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Kaspersky Lab: Experts in Data Security

Kaspersky Lab is an acknowledged leader in developing protection from viruses, spyware, adware, spam and hacker attacks.

After more than 15 years of fighting viruses and other IT threats, we at Kaspersky Lab have amassed the knowledge and experience that allows us to foresee trends in malware development. This is the main advantage we bring to our services and products. We are always one step ahead of our competitors in offering our customers the best protection possible.

Kaspersky Lab customers have access to a wide range of additional services, ensuring complete conformity with all business requirements. We design, implement and support enterprise-wide antivirus systems. Our customers receive hourly antivirus database updates and we offer our users round-the-clock technical support in several languages.

The quality of Kaspersky Lab products is confirmed by certificates issued by leading hardware and software vendors, including Microsoft, IBM, Intel, Novell and others.

Advanced Technologies from Kaspersky Lab

Kaspersky Lab developed many of the technologies which are in place in contemporary antivirus solutions. These technologies are available in our own products, as well as our technology partners' products, including products from F-Secure (Finland), G-Data (Germany), Sybari (US), Blue Coat Systems (US), Clearswift (UK), Astaro (Germany), Alcatel (France), ZyXEL (Taiwan), and BlackSpider (UK).

Kaspersky Lab's antivirus technologies combine high detection rates for malicious code with minimal false positives, ensuring effective protection from all known virus threats and offering complete security for important information. A distinctive feature of Kaspersky Lab's antivirus engine is its ability to recognize and scan for viruses in a broad range of archived and compressed file formats. The heuristic analyzer, intrusion prevention system (IPS) and behavior blocker also provide proactive protection from new malicious code. Hourly updates keep the antivirus databases and engine up-to-date.

The effectiveness of the company's antivirus technologies has been confirmed numerous times by independent testing labs, which regularly compare the most popular antivirus products on the market. Kaspersky Lab has to its credit such well known awards and certificates as VB100% awarded by Virus Bulletin, an authoritative industry magazine, Checkmark awarded by the British West Coast Labs, ICSA Certified by ICSA Labs, a research laboratory, and many others.

Corporate Network Protection Today

One of the main criteria used to assess how effectively a company's network infrastructure is protected from electronic threats is whether its IT security solution covers all network nodes. This is due to the variety of ways in which unwanted guests can penetrate a local area network, as well as the growing sophistication of these attacks. Setting up an integrated antivirus system requires implementing a complex set of procedures, including installation of the appropriate software on Internet gateways and workstations, mail and file servers, ensuring control of mobile user activity and setting up centralized administration of the antivirus system. This helps ensure quick response times and reliable protection from external as well as internal electronic threats.

One of the more significant trends in the development of the information security industry is the use of different vendor solutions on one network. Although no existing antivirus technology guarantees absolute protection from all malicious code, combining products developed by different vendors and based on different antivirus technologies allows a company to increase its level of protection from contemporary cyber threats.

The days when hackers acting on their own posed the main threat to corporate networks are long gone. Today, this is a business just as developing software to protect networks. Under such conditions, corporate information systems need full scale protection. Keeping antivirus protection up to date is the best defense. This is why new threat response time is becoming an ever more important criterion for choosing an antivirus solution.

Kaspersky Lab offers companies a complete product line that includes solutions that provide comprehensive protection of all nodes on a corporate network: solutions that provide antivirus scanning of mail and web traffic, file servers and workstations, as well as centralized administration tools. The company releases antivirus database updates every hour and leads the market in new threat response time.

PRODUCTS

Kaspersky Work Space Security

Kaspersky Work Space Security provides centralized protection for workstations both on a corporate network and those used remotely from all types of contemporary Internet threats, including viruses, spyware, hacker attacks and spam.

Exercising full control over incoming and outgoing data (including email, web traffic and network interactions) on PCs, Kaspersky Work Space Security ensures full security for users, whether they are working on the office network or traveling on business.

Product Highlights*

- Integrated protection from viruses, spyware, hacker attacks and spam
- Proactive protection from even the newest malicious programs
- Personal firewall with IDS and IPS
- Roll back of any malicious changes made to the system
- Protection from phishing and spam attacks
- Intelligent redistribution of resources during full system scans

Additional Features

- Centralized installation and administration
- Support for Cisco® NAC (Network Admission Control)
- On-the-fly scanning of email and Internet traffic
- Blocking of pop up windows and banners during Internet use
- Security when working on any type of network, including WiFi
- Tools to create a rescue disk
- Advanced system for reporting on system status
- Automatic updates to databases
- Full support for 64-bit platforms
- Optimized for laptops (integration with Intel® Centrino® Duo mobile technology)
- Remote disinfection using Intel® Active Management (Intel® vPro™)

Component list	Supported Platforms / Operating Systems
<ul style="list-style-type: none"> • Kaspersky Anti-Virus for Windows Workstation • Kaspersky Anti-Virus for Linux Workstation • Kaspersky Administration Kit 	<ul style="list-style-type: none"> • Workstations: Microsoft Windows (including 64-bit) & Linux

* The features listed here may differ from component to component. For a more detailed overview of each component, please visit www.kaspersky.com.

Kaspersky Business Space Security

Kaspersky Business Space Security provides high-quality protection for corporate information assets from all types of contemporary Internet threats.

Kaspersky Business Space Security offers an umbrella of protection over workstations and file servers from all types of viruses, Trojans and worms, prevents epidemics, and keeps information secure and fully accessible to users of network resources. The product was expressly designed to meet the increasing demands of servers operating under heavy loads.

Product Highlights*

- Centralized installation and administration
- Support for Cisco® NAC (Network Admission Control)
- Integrated protection for workstations and file servers from all types of Internet threats
- iSwift technology prevents superfluous repeat scans of data on the network
- Load balancing between server processors
- Quarantine of infected workstations
- Roll back for malicious changes made to the system
- Scalability

Additional Features

- Proactive protection from even the newest malicious programs
- On-the-fly scanning of email and web traffic
- Personal firewall with IDS and IPS
- Security when working on any type of network, including WiFi
- Self-defense technology that protects the antivirus solution from malicious programs
- Quarantine of suspicious objects
- Automatic updating of signature databases

Component list	Supported Platforms / Operating Systems
<ul style="list-style-type: none"> • Kaspersky Anti-Virus for Windows Workstation • Kaspersky Anti-Virus for Linux Workstation • Kaspersky Anti-Virus for Windows Server • Kaspersky Anti-Virus for Linux File Server • Kaspersky Anti-Virus for Samba Server • Kaspersky Anti-Virus for Novell NetWare Server • Kaspersky Administration Kit 	<ul style="list-style-type: none"> • Workstations: Microsoft Windows (including 64-bit) & Linux • File servers: Microsoft Windows (including 64-bit), Novell Netware, Linux & Samba

* The features listed here may differ from component to component. For a more detailed overview of each component, please visit www.kaspersky.com.

Kaspersky Enterprise Space Security

Kaspersky Enterprise Space Security ensures the free flow of information within a company and secure communication with the outside world.

The solution includes components for the protection of workstations and servers from all types of contemporary Internet threats, which removes viruses from email and keeps information secure and fully accessible to users of network resources.

Product Highlights*

- Protection for workstations and servers from viruses, Trojans and worms
- Protection for mail servers such as Sendmail, Qmail, Postfix and Exim
- Scanning of all messages transmitted via Microsoft Exchange servers
- Scanning of messages, databases and other objects on Lotus Notes / Domino servers
- Protection from phishing and spam attacks
- Blocking of virus epidemics
- Scalability

Additional Features

- Centralized installation and administration
- Support for Cisco® NAC (Network Admission Control)
- Proactive protection from malicious programs
- Personal firewall with IDS and IPS
- Security when working on WiFi networks
- On-the-fly scanning of web traffic
- Roll back of malicious changes made to the system
- Intelligent redistribution of resources during full system scans
- Quarantine of infected and suspicious objects
- System for reporting on protection status
- Automatic updating of signature databases

Component list		Supported Platforms / Operating Systems
<ul style="list-style-type: none"> • Kaspersky Anti-Virus for Windows Workstation • Kaspersky Anti-Virus for Linux Workstation • Kaspersky Anti-Virus for Windows Server • Kaspersky Anti-Virus for Linux File Server • Kaspersky Anti-Virus for Samba Server • Kaspersky Anti-Virus for Novell NetWare 	<ul style="list-style-type: none"> • Kaspersky Anti-Virus for Microsoft Exchange • Kaspersky Anti-Virus for Linux Mail Server • Kaspersky Anti-Virus for Lotus Notes / Domino • Kaspersky Administration Kit 	<ul style="list-style-type: none"> • Workstations: Microsoft Windows (including 64-bit) & Linux • File servers: Microsoft Windows (including 64-bit), Novell NetWare, Linux & Samba • Mail servers and groupware servers: Microsoft Exchange, Lotus Notes / Domino & Linux (Sendmail, Qmail, Postfix and Exim)

* The features listed here may differ from component to component. For a more detailed overview of each component, please visit www.kaspersky.com.

Kaspersky Total Space Security

Kaspersky Total Space Security provides integrated protection for corporate networks of any size or level of complexity from all types of contemporary Internet threats.

Kaspersky Total Space Security exercises control over all incoming and outgoing data – including email, web traffic and all network interactions. The product includes components for the protection of workstations and mobile devices, providing users with secure and fast access to company information resources and the Internet, as well as secure communications via email.

Product Highlights*

- Integrated protection from viruses, spyware, hacker attacks and spam at all levels of the corporate network – from workstations to Internet gateways
- Proactive protection from the newest malicious programs
- Protection for mail servers and file servers
- Scanning of web traffic (HTTP/FTP) in real-time
- Scalability
- Quarantine of infected workstations
- Blocking of virus epidemics
- Centralized reporting on protection system status

Additional Features

- Centralized installation and administration
- Support for Cisco® NAC (Network Admission Control)
- Support for hardware proxy appliances
- Filtration of Internet traffic according to lists of trusted servers, object types and user groups
- iSwift technology prevents superfluous repeat scans of data on the network
- Intelligent redistribution of resources during full system scans
- Personal firewall with IDS and IPS
- Security when working on any type of network, including WiFi
- Protection from phishing and spam attacks
- Remote disinfection using Intel® Active Management (Intel® vPro™)
- Roll back of malicious changes made to the system
- Self-defense technology which protects the antivirus solution from malicious programs
- Full support for 64-bit platforms
- Automatic updating of signature databases

Component list		Supported Platforms / Operating Systems
<ul style="list-style-type: none"> • Kaspersky Anti-Virus for Windows Workstation • Kaspersky Anti-Virus for Linux Workstation • Kaspersky Anti-Virus for Windows Server • Kaspersky Anti-Virus for Linux File Server • Kaspersky Anti-Virus for Samba Server • Kaspersky Anti-Virus for Novell NetWare • Kaspersky Anti-Virus for Microsoft Exchange • Kaspersky Anti-Virus for Linux Mail Server 	<ul style="list-style-type: none"> • Kaspersky Mail Gateway • Kaspersky Anti-Virus for Lotus Notes / Domino • Kaspersky Anti-Spam • Kaspersky Anti-Virus for Microsoft ISA Server • Kaspersky Anti-Virus for Proxy Server • Kaspersky Anti-Virus Mobile • Kaspersky Administration Kit 	<ul style="list-style-type: none"> • Workstations: Microsoft Windows (including 64-bit) & Linux • File servers: Microsoft Windows (including 64-bit), Novell Netware, Linux & Samba • Mail servers and groupware servers: Microsoft Exchange, Lotus Notes / Domino & Linux • Internet gateways: Microsoft ISA Server, Squid Proxy Server & Check Point FireWall-1 • Mobile devices: Symbian & Windows Mobile

* The features listed here may differ from component to component. For a more detailed overview of each component, please visit www.kaspersky.com.

Kaspersky Security for Mail Server

Kaspersky Security for Mail Server is a solution that protects mail and groupware servers from malicious programs and spam. The product includes applications that protect all popular mail servers, including Microsoft Exchange, Lotus Notes / Domino, Sendmail, Qmail, Postfix and Exim. The solution can also be used to set up a dedicated mail gateway.

Product Highlights*

- Reliable protection from malicious and potentially hostile programs
- Filtration of spam
- Scanning of incoming and outgoing emails and attachments
- Antivirus scanning of all messages on the Microsoft Exchange server, including public folders
- Scanning of messages, databases and other objects on Lotus Notes / Domino servers
- Filtration of messages by attachment type
- Prevention of virus epidemics

Additional Features

- Isolation of infected and suspicious objects
- Convenient administration system
- Alert-based monitoring of the protection system's status
- System for reporting on component status
- Scalability
- Automatic updating of signature databases

Component list	
<ul style="list-style-type: none"> • Kaspersky Anti-Virus for Microsoft Exchange • Kaspersky Anti-Virus for Lotus Notes / Domino 	<ul style="list-style-type: none"> • Kaspersky Anti-Virus for Linux Mail Server • Kaspersky Mail Gateway • Kaspersky Administration Kit

* The features listed here may differ from component to component. For a more detailed overview of each component, please visit www.kaspersky.com.

Kaspersky Security for Internet Gateway

Kaspersky Security for Internet Gateway provides secure Internet access for all employees in an organization, automatically removing malicious and potentially hostile programs from incoming HTTP/FTP traffic.

Product Highlights*

- Reliable protection from malicious and potentially hostile programs
- Real-time scanning of Internet traffic (via HTTP/FTP protocols)
- Filtration of Internet traffic based on a trusted server list, by object type and user group
- Hardware proxy server support

Additional Features

- Isolation of infected and suspicious objects
- Convenient administration system
- System for reporting on component status
- Scalability
- Automatic updating of signature databases

Component list	
• Kaspersky Anti-Virus for Microsoft ISA Server	<ul style="list-style-type: none"> • Kaspersky Anti-Virus for Proxy Server • Kaspersky Anti-Virus for Check Point FireWall-1 • Kaspersky Administration Kit

* The features listed here may differ from component to component. For a more detailed overview of each component, please visit www.kaspersky.com.

Kaspersky Anti-Spam

Kaspersky Anti-Spam provides thorough and accurate protection from spam for users of corporate mail systems and public email services.

Functions

Protection from spam

- Filtration based on DNSBL lists (DNS-based Blackhole Lists)
- SPF and SURBL filtration technologies
- Analysis of formal attributes
- Signature-based analysis of messages
- Scanning of messages using linguistic heuristics
- Detection of graphic spam
- Real-time UDS requests

Administration

- Management via web interface
- Filtration rules for user groups
- Processing options: delete, quarantine or mark as spam and deliver
- Detailed reports
- Automatic updating of signature databases



Anti-Spam
PREMIUM

Checkmark Anti-Spam Premium. Kaspersky Anti-Spam has been certified as a premium class solution by West Coast Labs, an independent research center. During the process of testing on the flow of genuine email, Kaspersky Lab's solution correctly filtered at least 97% of spam, proving that it is a highly effective antispam solution

<p>System Requirements</p> <p>Hardware requirements:</p> <ul style="list-style-type: none"> • Intel Pentium III 500 MHz processor or higher (Intel Pentium IV 2.4 GHz recommended) • At least 512 MB RAM (1 GB recommended) <p>Software requirements:</p> <p>Mail systems:</p> <ul style="list-style-type: none"> • Sendmail 8.13.5 with support for Milter API • Postfix 2.2.2 	<ul style="list-style-type: none"> • Qmail 1.03 • Exim 4.50 • Communicate Pro 4.3.7 <p>Operating systems:</p> <ul style="list-style-type: none"> • RedHat Linux 9.0 • RedHat Fedora Core 3 • RedHat Enterprise Linux Advanced Server 3 • SuSe Linux Enterprise Server 9.0 • SuSe Linux Professional 9.2 • Mandrake Linux version 10.1 • Debian GNU/Linux version 3.1 	<ul style="list-style-type: none"> • FreeBSD version 4.10 • FreeBSD version 5.4 <p>The bzip2 and which utilities and a Perl interpreter are necessary.</p> <p>Available language: English Product version: 3.0</p>
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COMPONENTS

Kaspersky Anti-Virus for Windows Workstation

Kaspersky Anti-Virus for Windows Workstations provides centralized protection of all workstations on a corporate network, and extends protection beyond the office network to reach remote and laptop users. The solution provides comprehensive protection from all types of contemporary cyber threats, including viruses, spyware, hacker attacks and spam.

All incoming and outgoing files and data streams on workstations are scanned for malicious content, including email, Internet traffic and network communication. The application is compatible with all the most popular Microsoft® Windows® platforms (including Windows® Vista™ and x64 platforms).

Functions

Integrated protection

- Proactive protection from new malicious programs
- Roll back of any malicious changes made to the system
- Recovery of damaged data
- Security for file systems
- Secure communication via email
- On-the-fly scanning of web traffic
- Firewall with intrusion detection and prevention systems (IDS/IPS)
- Protection from phishing attacks and spam

Optimized performance

- Scanning optimization technologies: iSwift and iChecker
- Resource management
- Compact updates

Administration

- Centralized installation and administration
- Fine-tuning of security policies
- Event notification system
- Graphic reports on protection status
- Automatic updating of signature databases



Intel Centrino Duo. Kaspersky Anti-Virus for Windows Workstations meets a series of technical requirements for Intel and supports multi-threaded data processing. It is designed to use Intel Centrino technology for mobile PCs to its fullest: lower power consumption without sacrificing performance is achieved by suspending or postponing antivirus scanning; antivirus databases are updated automatically; and network traffic is reduced, since only the missing parts of updates are downloaded if the Internet connection is lost or interrupted.

System Requirements	
<p>General requirements:</p> <ul style="list-style-type: none"> • 50 MB available HDD space • CD-ROM drive (for program installation from CD) • Microsoft Internet Explorer 5.5 or higher (for updating signature databases and application modules over the Internet) • Microsoft Windows Installer 2.0 <p>Operating systems: Microsoft Windows 98 (SE), Microsoft Windows ME,</p>	<p>Microsoft Windows NT Workstation 4.0 (Service Pack 6a):</p> <ul style="list-style-type: none"> • Intel Pentium processor 300 MHz or higher (or a compatible CPU) • 64 MB available RAM <p>Microsoft Windows 2000 Professional (Service Pack 4 or higher), Microsoft Windows XP Home Edition, Microsoft Windows XP Professional (Service Pack 1 or higher), Microsoft Windows XP Professional x64 Edition:</p> <ul style="list-style-type: none"> • Intel Pentium processor 300 MHz or higher (or a compatible CPU) • 128 MB available RAM
	<p>Microsoft Windows Vista, Microsoft Windows Vista x64:</p> <ul style="list-style-type: none"> • Intel Pentium processor 800 MHz 32-bit (x86)/64-bit (x64) or higher (or a compatible CPU) • 512 MB available RAM <p>Version number: 6.0 Available languages: English, French, German & Russian</p>

Kaspersky Anti-Virus for Linux Workstation

Kaspersky Anti-Virus for Linux Workstation is a two-part solution designed to protect workstations. The first module, the on access protection, is integrated with the operating system and checks modified files (either new or amended files), thereby ensuring real-time protection of the system without significantly increasing server load. The second module, the on demand scanner, scans the file system, removable media devices and individual files either on schedule or on demand.

Functions

Antivirus scanning and disinfection

- Real-time protection of the system
- On demand file system scanning
- Quarantine for infected, suspicious and damaged objects
- Backup storage of data prior to disinfection or deletion

Administration

- Centralized installation and administration
- Fine-tuning of security policies
- Event notification system
- Graphic reports on protection status
- Automatic updating of signature databases

System Requirements	
<p>Hardware requirements:</p> <ul style="list-style-type: none"> • x86-32 architecture with an Intel Pentium class CPU • At least 32 MB of RAM • At least 100 MB available HDD space for installation <p>Software requirements:</p> <p>This program is compatible with the following operating systems:</p> <p>32-bit platforms:</p>	<ul style="list-style-type: none"> • RedHat Linux 9.0 • RedHat Fedora Core 5 • RedHat Enterprise Linux Advanced Server 4 UPD3 • SUSE Linux Enterprise Server 9.0 SP3 • Novell Linux Desktop 9 • SUSE Linux Professional 10.1 • Mandriva 2006 • Debian GNU/Linux version 3.1 R2 • FreeBSD version 4.11 • FreeBSD version 5.4 • FreeBSD version 6.1
	<p>64-bit platforms:</p> <ul style="list-style-type: none"> • RedHat Enterprise Linux Advanced Server 4 UPD3 • RedHat Fedora Core 5 • SUSE Linux Professional 10.1 • SLES 9 SP3 <p>The which utility</p> <p>Perl version 5.0 or higher</p> <p>Webmin program (www.webmin.com; optional) for remote administration</p> <p>Version number: 5.5</p> <p>Available language: English</p>

Kaspersky Anti-Virus for Windows Server

Kaspersky Anti-Virus for Windows Servers protects data stored on Windows file servers (including the latest x64 versions) from all types of malicious programs. The solution maintains high reliability and meets the exacting demands of corporate servers that carry heavy loads.

Functions

Effective protection from malicious programs

- Real-time antivirus protection
- Scanning of user-defined areas
- Outbreak prevention
- Isolation of infected computers
- Recovery after an infection

High performance

- Scalability
- Server load balancing
- Scanning optimization technologies, iSwift and iChecker, used across the network
- Exclusion of trusted processes from scanning

Flexible administration

- Centralized installation and administration
- Automatic updating of signature databases
- Flexible configuration of scanning time
- Protection status reports in HTML

<p>System Requirements</p> <p>General requirements:</p> <ul style="list-style-type: none"> • 50 MB available HDD space • CD-ROM (for program installation from CD) • Microsoft Internet Explorer 5.5 or higher (for updating signature databases and application modules over the Internet) • Microsoft Windows Installer 2.0 	<p>Operating systems:</p> <ul style="list-style-type: none"> • Microsoft Windows 2000 Server/Advanced Server Service Pack 4 or higher with all current updates. • Microsoft Windows NT Server 4.0 Service Pack 6a • Microsoft Windows Server 2003 Standard/Enterprise Edition, Microsoft Windows Server 2003 Web Edition, Microsoft Windows Storage Server 2003, Microsoft Small Business Server 2003 with all Service Packs and all current updates 	<ul style="list-style-type: none"> • Microsoft Windows Server 2003 R2 Standard x64 Edition, Microsoft Windows Server 2003 R2 Enterprise x64 Edition, Microsoft Windows Server 2003 R2 Standard Edition, Microsoft Windows Server 2003 R2 Enterprise Edition <p>Version number: 6.0 Languages: English, French, German & Russian</p>
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Kaspersky Anti-Virus for Novell NetWare

Kaspersky Anti-Virus for Novell NetWare was expressly developed to provide antivirus protection for file servers running under the Novell NetWare operating system.

Functions

Reliable Antivirus Protection

- Real-time protection of the server
- On demand scanning of the system
- Backup storage of files prior to disinfection or deletion
- Quarantine for infected and suspicious objects

Flexible Administration

- Centralized and remote administration
- Event notifications
- Event logs
- Automatic updating of signature databases

Optimized Performance

- Load management
- Multi-thread virus scanning
- Multi-processor support

System Requirements		
<p>Hardware requirements:</p> <ul style="list-style-type: none"> • Intel Pentium processor or higher • At least 12 MB of RAM available • At least 8 MB HDD space on the server <p>Software requirements:</p> <ul style="list-style-type: none"> • Operating system: Novell NetWare 5.x, 6.0, 6.5 	<ul style="list-style-type: none"> • Novell Client installed on the administrator's workstation • The relevant Support Pack for: <ul style="list-style-type: none"> • for Novell NetWare 5.x – Support Pack 6 or higher • for Novell NetWare 6.0 – Support Pack 3 or higher • Microsoft Internet Explorer version 6.0 or higher (for viewing log entries and the web management interface) • Installed Apache Web Server and a Tomcat 	<p>servlet container (for installing and using the web management interface).</p> <ul style="list-style-type: none"> • All servers and workstations used for management purposes should support the TCP/IP protocol <p>Version number: 5.7 Available languages: English & Russian</p>

Kaspersky Anti-Virus for Linux File Server

Kaspersky Anti-Virus for Linux File Server is a two-part solution designed to protect file servers designed to protect file servers. The first module, the on access protection, is integrated with the operating system and checks modified files (either new or amended files), thereby ensuring real-time protection of the system without significantly increasing server load. The second module, the on demand scanner, scans the file system, removable media devices and individual files either on schedule or on demand.

Functions

Antivirus scanning and disinfection

- Real-time protection of the system
- On demand file system scanning
- Quarantine for infected, suspicious and damaged objects
- Backup storage of data prior to disinfection or deletion

Administration

- Centralized installation and administration
- Fine-tuning of security policies
- Event notification system
- Graphic reports on protection status
- Automatic updating of signature databases

<p>System requirements</p> <p>Hardware requirements:</p> <ul style="list-style-type: none"> • x86-32 architecture with an Intel Pentium class CPU • At least 32 MB of RAM • At least 100 MB available HDD space for installation <p>Software requirements:</p> <p>This program is compatible with the following operating systems:</p> <p>32-bit platforms:</p> <ul style="list-style-type: none"> • RedHat Linux 9.0 • RedHat Fedora Core 5 	<ul style="list-style-type: none"> • RedHat Enterprise Linux Advanced Server 4 UPD3 • SUSE Linux Enterprise Server 9.0 SP3 • Novell Linux Desktop 9 • SUSE Linux Professional 10.1 • Mandriva 2006 • Debian GNU/Linux version 3.1 R2 • FreeBSD version 4.11 • FreeBSD version 5.4 • FreeBSD version 6.1 <p>64-bit platforms:</p> <ul style="list-style-type: none"> • RedHat Enterprise Linux Advanced Server 4 UPD3 • RedHat Fedora Core 5 	<ul style="list-style-type: none"> • SUSE Linux Professional 10.1 • SLES 9 SP3 <p>The which utility</p> <p>Perl version 5.0 or higher</p> <p>Webmin program (www.webmin.com; optional) for remote administration</p> <p>Version number: 5.5 Available language: English</p>
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Kaspersky Anti-Virus for Samba Server

Kaspersky Anti-Virus for Samba Server is designed to protect file storage areas on Samba Servers, which emulate Windows file servers under the Linux operating system. Thus, Windows-based users within a heterogeneous network are provided with safe and transparent access to data stored on Linux file servers. Kaspersky Anti-Virus is easily integrated with the Samba Server and does not require recompiling of the Samba Server or parts of the operating system.

Functions

Antivirus scanning and disinfection

- Real-time protection for Samba file storage
- On demand file system scanning
- Scanning optimization technologies: iSwift and iChecker
- Quarantine for infected, suspicious and damaged objects
- Backup storage of data prior to disinfection or deletion

Administration

- Remote administration
- Automatic updating of signature databases

<p>System requirements</p> <p>Hardware requirements:</p> <ul style="list-style-type: none"> • Pentium class CPU • At least 32 MB of RAM • At least 100 MB available HDD space for installation <p>Software requirements: This program is compatible with the following operating systems:</p> <p>32-bit platforms:</p> <ul style="list-style-type: none"> • RedHat Enterprise Linux Advanced Server 4 UPD3 	<ul style="list-style-type: none"> (kernel: 2.6.9-34EL (amd64)) • RedHat Linux 9.0 (kernel: 2.4.20-8) • SUSE Linux Enterprise Server 9.0 SP3 (kernel: 2.6.5-7.97) • SUSE Linux Professional 10.1. (kernel: 2.6.16.13-4) • Debian GNU/Linux 3.1 R2 (kernel: 2.4.27-2) • Mandriva 2006 (kernel: 2.6.12-12mdkmp) • FreeBSD 4.11 (kernel: GENERIC/SMP) • FreeBSD 5.4 (kernel: GENERIC/SMP) • FreeBSD version 6.1 (kernel: GENERIC/SMP) 	<p>64-bit platforms:</p> <ul style="list-style-type: none"> • RedHat Enterprise Linux Advanced Server 4 UPD3 (kernel: 2.6.9-34EL (amd64)) • RedHat Fedora Core 5 (kernel: 2.6.15-1.2054_FC5) • SUSE Linux Professional 10.1 (kernel: 2.6.16.13-4) • SUSE LES 9 SP3 (kernel: 2.6.5-7.97) <p>Samba Server Version 2.2.6 or higher</p> <p>Perl version 5.0 or higher</p> <p>Version number: 5.0</p> <p>Available language: English</p>
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Kaspersky Anti-Virus for Microsoft Exchange

Kaspersky Anti-Virus for Microsoft Exchange is a high performance, scalable solution that protects mail system users from malicious code. Seamless integration with the Microsoft Exchange ensures the effective detection and removal of viruses, and reliably blocks the penetration of malicious code on to the corporate network.

Functions

Effective Antivirus Protection

- Real-time scanning of all incoming and outgoing messages
- Removal of viruses from mail databases
- Virus outbreak prevention
- Backup storage of data prior to disinfection or deletion

High performance

- Configuration of scanning based on the volume and type of email traffic
- Scalability

Flexible Administration

- Administration via the Microsoft Management Console (MMC) plugin
- Reporting system for protection status
- Automatic updating of signature databases

System Requirements		
<p>Requirements for Microsoft Exchange 2000 Server Enterprise Edition:</p> <ul style="list-style-type: none"> • Microsoft Windows Server 2000 / Microsoft Windows 2000 Advanced Server with Service Pack 4 or higher installed • Microsoft Exchange 2000 Server Enterprise Edition with Service Pack 2 or higher <p>Requirements for Microsoft Exchange 2000 Standard Edition Server:</p> <ul style="list-style-type: none"> • Microsoft Windows Server 2000 / Microsoft Windows 2000 Advanced Server with Service Pack 4 or higher installed • Microsoft Exchange 2000 Server Standard Edition with Service Pack 2 or higher 	<p>Requirements for Microsoft Exchange Server 2003 Enterprise Edition:</p> <ul style="list-style-type: none"> • Microsoft Windows Server 2000 with Service Pack 4 or higher / Microsoft Windows 2000 Advanced Server with Service Pack 4 or higher / Microsoft Windows Server 2003 Standard Edition / Microsoft Windows Server 2003 Enterprise Edition • Microsoft Exchange Server 2003 Enterprise Edition <p>Requirements for Microsoft Exchange Server 2003 Standard Edition:</p> <ul style="list-style-type: none"> • Microsoft Windows Server 2000 with Service Pack 4 or higher / Microsoft Windows 2000 Advanced Server with Service Pack 4 or higher / Microsoft Windows Server 2003 Standard Edition / Microsoft Windows Server 2003 Enterprise Edition • Microsoft Exchange Server 2003 Standard Edition 	<p>Requirements for the computer used for system administration:</p> <ul style="list-style-type: none"> • Microsoft Windows 2000 with Service Pack 4 or higher / Microsoft Windows XP / Microsoft Windows 2003 and MMC version 1.2 or higher • Active Directory Service Interfaces (ADSI) 2.5 or Active Directory Client Extensions (Microsoft Windows 2000 and higher automatically meet this requirement) <p>Hardware requirements:</p> <ul style="list-style-type: none"> • CPU: Intel Pentium 300 MHz or higher • 256 MB of RAM available • 20 MB free disk space for application installation (not including disk space required for backup storage and other service folders) <p>Version number: 5.5 Available languages: English, French, German & Russian</p>

Kaspersky Anti-Virus for Lotus Notes / Domino

Kaspersky Anti-Virus for Lotus Notes / Domino provides antivirus protection for users of the Lotus Notes / Domino server on large corporate networks with complex topologies and heavy loads.

Functions

Antivirus scanning of all Lotus Notes / Domino objects

- Antivirus scanning of mail traffic
- Scanning of databases and other objects on the server
- Real-time monitoring of protection status
- Processing options for infected objects: disinfect, delete or deliver
- Quarantine for infected and suspicious objects

Additional control over mail traffic

- Filtering of messages based on formal attributes
- Virus outbreak prevention

Administration

- Management via the standard interface of the Lotus Notes / Domino server
- Automatic updating of signature databases
- Scalability
- Versatile system of protection status reports

Ready for



Domino software

The Ready for IBM Lotus Notes / Domino logo indicates that Kaspersky Anti-Virus 5.5 for IBM Lotus Notes / Domino was designed, developed and tested to meet the stringent IBM standards and provides faultless integration with IBM Lotus Notes / Domino.

System Requirements	
<p>Hardware requirements:</p> <ul style="list-style-type: none"> • CPU: Intel Pentium 300 MHz or higher • At least 64 MB of RAM (128 MB recommended) • At least 11 MB available HDD space for program installation (not including disk space required for backup storage and other service folders) 	<p>The amount of HDD space required is calculated based on the average message size.</p> <p>Software requirements:</p> <p>One of the following operating systems:</p> <ul style="list-style-type: none"> • Windows 2000 (with Service Pack 4 or higher) • Windows 2000 Advanced Server (with Service Pack 4 or higher)
	<ul style="list-style-type: none"> • Windows Server 2003 Standard Edition • Windows Server 2003 Enterprise Edition • IBM Lotus Notes / Domino version 6.5 or higher <p>Version number: 5.5</p> <p>Available languages: English & Russian</p>

Kaspersky Anti-Virus for Linux Mail Server

Kaspersky Anti-Virus for Linux Mail Server provides effective antivirus protection for corporate mail traffic. The application is integrated as an additional module into the existing mail system and provides real-time scanning of SMTP mail traffic for malicious code.

Kaspersky Anti-Virus for Linux Mail Server scans the server's file systems on demand, and supports the most widely-used email solutions, namely Postfix, Sendmail, Qmail and Exim.

Functions

Comprehensive antivirus scanning and disinfection

- Comprehensive antivirus scanning of email messages
- System of event notifications
- Quarantine for infected and suspicious objects
- Backup storage of messages prior to disinfection or deletion
- Scanning of the server's file systems

Additional message filtering

- By attached file type
- By user group

Flexible management and administration

- Remote administration via the web interface
- Automatic updating of signature databases

<p>System Requirements</p> <p>Hardware requirements:</p> <ul style="list-style-type: none"> • Intel Pentium class CPU • At least 32 MB of RAM • At least 100 MB available HDD space <p>Software requirements: This program is compatible with the following operating systems:</p> <p>32-bit platforms:</p> <ul style="list-style-type: none"> • Red Hat Enterprise Linux Advanced Server 4 Update4 	<ul style="list-style-type: none"> • Fedora Core 6 • SUSE Linux Enterprise Server 10 • openSUSE Linux 10.2 • Debian GNU/Linux 3.1 updated (r4) • Mandriva 2007 • FreeBSD 5.5, 6.2 <p>64-bit platforms:</p> <ul style="list-style-type: none"> • Red Hat Enterprise Linux AS/ES 4 • Fedora Core 6 • SUSE Linux Enterprise Server 10 • openSUSE Linux 10.2 • FreeBSD 6.2 	<p>One of the following mail systems:</p> <ul style="list-style-type: none"> • Sendmail 8.x • Qmail 1.03 • Postfix version not lower than snapshot_20000529 • Exim 4.0 <p>The which utility</p> <p>Webmin program (www.webmin.com) for remote administration of Kaspersky Anti-Virus.</p> <p>Perl version 5.0 or higher (www.perl.org) for program installation using <code>install.sh</code></p> <p>Version number: 5.6 Available language: English</p>
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Kaspersky Mail Gateway

Kaspersky Mail Gateway is a versatile solution that provides full-scale protection from viruses and unsolicited email (e.g., spam) for mail system users.

Kaspersky Mail Gateway can be installed on a separate server and does not require integration into the existing mail system. The solution significantly increases the level of protection from today's computer threats, making it possible to combine different vendors' antivirus solutions on the same network.

Because it is designed to operate autonomously, the application fits neatly into any environment and combines easily with other vendors' programs installed on other network nodes. Its installation and configuration do not require extensive experience with Linux systems.

Functions

Integrated protection from viruses and spam

- Antivirus scanning of incoming and outgoing emails, including attachments
- Spam filtration
- User notification system
- Quarantine for infected and suspicious objects

Additional message filtering

- By attachment file type
- By user group

Flexible management and administration

- Remote administration via the web interface
- Flexible configuration of protection level and performance
- Protection of the server from unauthorized access and DoS attacks
- Automatic updating of signature databases

System Requirements	Software requirements: This program is compatible with the following operating systems: <ul style="list-style-type: none"> • Red Hat Enterprise Linux Advanced Server 4 • Red Hat Linux 9.0 • Fedora Core 4 • SuSE Linux Enterprise Server 9.0 (SP3) • SuSE Linux Professional 10.0 • Debian GNU/Linux 3.1r1 • Mandriva 2006 	<ul style="list-style-type: none"> • FreeBSD 4.11, 5.4, 6.0 <p>Perl version 5.0 or higher (www.perl.org)</p> <p>The which utility – for program installation</p> <p>Webmin version 1.070 or higher (www.webmin.com) for remote administration (optional)</p> <p>Version number: 5.5 Available language: English</p>
Hardware requirements: <ul style="list-style-type: none"> • Intel Pentium class CPU (Pentium III or Pentium IV recommended) • At least 256MB available RAM • At least 100MB available HDD space for installation • At least 500MB available in the /tmp file system 		

Kaspersky Anti-Virus for Microsoft ISA Server

Kaspersky Anti-Virus for Microsoft ISA Server provides comprehensive scanning of data entering the local area network from the Internet via HTTP and FTP protocols.

Functions

Comprehensive antivirus protection

- Real-time antivirus scanning of Internet traffic
- Detection of potentially hostile software
- Scanning of practically any archived file format
- Protection of server arrays¹

Optimized performance

- Launching several copies of the antivirus engine
- Selection of objects to be scanned and trusted servers
- Configuration of group rules
- Optimization for Intel Xeon™²

Flexible administration

- Centralized administration of the application
- Notification and reporting system
- Automatic updating of signature databases



Kaspersky Anti-Virus for Microsoft ISA Server 2004 Standard / Enterprise Edition is optimized for Xeon processors in order to obtain the full benefit from the high performance and scalability of modern 64-bit and multiple-processor servers based on Intel Xeon technology. This product complies with a range of requirements, including support for functions such as processor performance optimization and multi-threading.



Kaspersky Anti-Virus for Microsoft ISA Server 2004 Enterprise Edition was developed with the Microsoft technical requirements in mind. This enabled the product to successfully the VeriTest verification. The product efficiently operates on servers running on the Microsoft Internet Security and Acceleration Server 2004 Enterprise Edition, without negatively affecting the system's stability and configuration and without limiting the functionality of Microsoft ISA Server.

System Requirements	
<p>Microsoft Internet Security and Acceleration Server 2004 Standard Edition:</p> <p>Software requirements:</p> <ul style="list-style-type: none"> • Microsoft Windows Server 2000 with Service Pack 4 or higher • Microsoft Windows Server 2003 <p>Hardware requirements:</p> <ul style="list-style-type: none"> • Intel Pentium III 550 MHz • 512 MB RAM • At least 50 MB available HDD space for program installation • At least 200 MB available HDD space for temporary storage of data prior to antivirus scanning <p>Microsoft Internet Security and Acceleration Server 2006 Standard Edition:</p> <p>Software requirements:</p> <ul style="list-style-type: none"> • Microsoft Windows Server 2003 Service Pack 1 	<ul style="list-style-type: none"> • Microsoft Windows Server 2003 R2 <p>Hardware requirements:</p> <ul style="list-style-type: none"> • Intel Pentium III 550 MHz • 512 MB RAM • At least 50 MB available HDD space for program installation • At least 200 MB available HDD space for temporary storage of data prior to antivirus scanning <p>Microsoft Internet Security and Acceleration Server 2004 Enterprise Edition:</p> <p>Software requirements:</p> <ul style="list-style-type: none"> • Microsoft Windows Server 2003 <p>Hardware requirements:</p> <ul style="list-style-type: none"> • Intel Pentium III 733 MHz • 512 MB RAM • At least 50 MB available HDD space for program installation • At least 200 MB available HDD space for temporary storage of data prior to antivirus scanning
	<p>Microsoft Internet Security and Acceleration Server 2006 Enterprise Edition:</p> <p>Software requirements:</p> <ul style="list-style-type: none"> • Microsoft Windows Server 2003 Service Pack 1 • Microsoft Windows Server 2003 R2 <p>Hardware requirements:</p> <ul style="list-style-type: none"> • Intel Pentium III 733 MHz • 512 MB RAM • At least 50 MB available HDD space for program installation • At least 200 MB available HDD space for temporary storage of data prior to antivirus scanning <p>Available versions:</p> <ul style="list-style-type: none"> • Kaspersky Anti-Virus 5.6 for Microsoft ISA Server 2004/2006 Standard Edition • Kaspersky Anti-Virus 5.6 for Microsoft ISA Server 2004/2006 Enterprise Edition <p>Available languages: English & Russian</p>

¹ Only available in Kaspersky Anti-Virus for Microsoft ISA Server 2004/2006 Enterprise Edition.

² Only available in Kaspersky Anti-Virus for Microsoft ISA Server 2004 Standard/Enterprise Edition.

Kaspersky Anti-Virus for Check Point FireWall-1

Kaspersky Anti-Virus for Check Point FireWall-1 provides high-quality antivirus protection for all HTTP, FTP and SMTP traffic that passes through Check Point FireWall-1. The application runs on the Microsoft Windows platform.

Functions

Antivirus protection

- Scanning Internet traffic and mail messages
- Protection from potentially hostile programs
- Selection of object types to be scanned
- Processing options for infected objects: disinfect, delete or deliver
- Backup storage of data prior to disinfection or deletion

Administration and configuration

- Administration via the Microsoft Management Console (MMC)
- Scalability
- Event notification system
- Flexible system of statistics collection and reporting
- Automatic updating of signature databases



Kaspersky Anti-Virus for Check Point FireWall-1 is optimized for Xeon processors in order to obtain the full benefit from the high performance and scalability of modern 64-bit and multiple-processor servers based on the Intel Xeon technology. This product complies with a range of requirements, including support for functions such as processor performance optimization and multi-threading.

OPSEC



The application has been rigorously tested for compliance with Check Point technical requirements and provides seamless integration with Check Point FireWall-1.

System Requirements		
Administration server Hardware requirements: <ul style="list-style-type: none"> • Intel Pentium processor, 300 MHz or higher • About 512 MB available RAM • About 20 MB available HDD space for program installation (not including space needed for backup storage and other service folders) • At least 1 GB available HDD space for backup storage of files and temporary storage of data awaiting scanning) Software requirements: <ul style="list-style-type: none"> • Microsoft Windows 2000 Professional with Service Pack 4 or higher • Microsoft Windows XP Professional Edition with Service Pack 2 or higher 	<ul style="list-style-type: none"> • Microsoft Windows 2000 Server with Service Pack 4 or higher • Microsoft Windows 2000 Advanced Server with Service Pack 4 or higher • Microsoft Windows Server 2003 Standard Edition or higher • Microsoft Windows Server 2003 Enterprise Edition or higher Management console Hardware requirements: <ul style="list-style-type: none"> • Intel Pentium II processor, 300 MHz or higher • 256 MB RAM • 10 MB available HDD space Software requirements: <ul style="list-style-type: none"> • Microsoft Windows 2000 Professional with Service Pack 4 or higher 	<ul style="list-style-type: none"> • Microsoft Windows XP Professional Edition with Service Pack 2 or higher • Microsoft Windows 2000 Server with Service Pack 4 or higher • Microsoft Windows 2000 Advanced Server with Service Pack 4 or higher • Microsoft Windows Server 2003 Standard Edition or higher • Microsoft Windows Server 2003 Enterprise Edition or higher <p>Version number: 5.5 Available languages: English & Russian</p>

Kaspersky Anti-Virus for Proxy Server

Kaspersky Anti-Virus for Proxy Server protects all HTTP and FTP Internet traffic that passes through the proxy server.

The application provides security for users when working online and deletes malicious programs and worms that spread via instant messaging programs.

Functions

Protection from viruses, Trojans and spyware

- Real-time scanning of Internet traffic
- Wide choice of filtration parameters
- Scanning of practically any archived file format
- Detection of potentially harmful programs

Flexible administration

- Remote administration via the web interface
- Group security policies
- User notification system
- Reports on the application's activity
- Automatic updating of signature databases

<p>System Requirements</p> <p>Hardware requirements: Minimum configuration (10 or more users, about 20 requests per minute with 15 KB average request size):</p> <ul style="list-style-type: none"> • Intel Pentium class processor • At least 64 MB RAM • At least 200 MB available HDD space for temporary file storage and at least 50 MB available HDD space for program installation <p>Recommended configuration (50 or more users, 256 MB traffic per day, average load 20 requests per minute, maximum load 900 requests per minute, RAM used by the application at peak loads: 64 MB):</p> <ul style="list-style-type: none"> • Pentium II 300 processor • At least 128 MB RAM • At least 512 MB available HDD space for temporary file storage and at least 50 MB available HDD space for program installation 	<p>250 or more users, 1 GB traffic per day, average load 150 requests per minute, maximum load 1300 requests per minute, RAM used by the application at peak loads: 128 MB:</p> <ul style="list-style-type: none"> • Pentium IV processor • At least 256 MB RAM • At least 1 GB available HDD space for temporary file storage and at least 50 MB available HDD space for program installation <p>Software requirements: One of the following operating systems:</p> <p>32-bit platforms:</p> <ul style="list-style-type: none"> • Red Hat Enterprise Linux Advanced Server 4 Updated 4 • Fedora Core 6 • SUSE Linux Enterprise Server 10 • SUSE Linux Enterprise Desktop 10 (nur für Workstations) • openSUSE Linux 10.2 • Debian GNU/Linux 3.1 updated (i486) 	<ul style="list-style-type: none"> • Mandriva 2007 • FreeBSD 5.5, 6.2 <p>64-bit platforms:</p> <ul style="list-style-type: none"> • Red Hat Enterprise Linux AS/ES 4 • Fedora Core 6 • SUSE Linux Enterprise Server 10 • openSUSE Linux 10.2 • FreeBSD 6.2 <p>One of the following proxy servers:</p> <ul style="list-style-type: none"> • Squid (with support for ICAP protocol) • Blue Coat SG Appliance • NetApp/Blue Coat NetCache • Cisco ACNS Content Engine <p>The which utility The Webmin program (www.webmin.com) for remote administration (optional) Perl 5.0 or higher (www.perl.org)</p> <p>Version number: 5.5 Available language: English</p>
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Kaspersky Administration Kit

Kaspersky Administration Kit is a dynamic and flexible tool for the centralized management of Kaspersky Lab applications on a corporate network.

Kaspersky Administration Kit was expressly designed to meet the needs of networks of any size or complexity. This tool allows for the central administration of dynamic networks that number tens of thousands of nodes, extending to remote access and laptop users.

Philosophy

- Versatility and scalability
- Single-point administration
- Continuous control
- No disruption of end users' work
- Tightened security
- Convenient administration

Functions

- Remote installation of applications
- Centralized administration of applications
- Monitoring of antivirus protection
- Special security policies for laptops
- Support for Cisco® Network Admission Control (NAC)

System Requirements	Administrative Console	Administrative Agent
<p>Administration Server Software requirements:</p> <ul style="list-style-type: none"> • MSDE 2000 with Service Pack 3 (supplied with the application) or MS SQL Server 2000 with Service Pack 3 • Windows 2000 with Service Pack 1 or higher; Windows XP with Service Pack 1 or higher; Windows 2003 Server; Windows NT4 with Service Pack 6a <p>Hardware requirements:</p> <ul style="list-style-type: none"> • Intel Pentium III 800 MHz or higher • At least 128 MB RAM • At least 400 MB available HDD space 	<p>Administrative Console Software requirements:</p> <ul style="list-style-type: none"> • Windows 2000 with Service Pack 1 or higher; Windows XP with Service Pack 1 or higher; Windows 2003 Server; Windows NT4 with Service Pack 6a • Microsoft Management Console version 1.2 or higher <p>Hardware requirements:</p> <ul style="list-style-type: none"> • Intel Pentium processor II 400 MHz or higher • 64 MB RAM • 10 MB available HDD space 	<p>Administrative Agent Software requirements:</p> <ul style="list-style-type: none"> • Windows 98; Windows ME; Windows 2000 with Service Pack 1 or higher; Windows NT4 with Service pack 6a; Windows XP Service Pack 1 or higher; Windows 2003 Server <p>Hardware requirements:</p> <ul style="list-style-type: none"> • Intel Pentium 233 MHz or higher • 32 MB RAM • 10 MB available HDD space <p>Version number: 6.0 Available languages: English & Russian</p>

Support services comprise an essential component of Kaspersky Lab's products and solutions. Registered users are provided with hourly antivirus database updates, free product updates and round-the-clock technical support. A range of additional services are available to corporate customers.

Regular database updates are crucial for ensuring the effective operation of Kaspersky Lab products. Currently, antivirus database updates are released hourly and antispyware databases are updated every 20 minutes.

During virus outbreaks or epidemics, users of Kaspersky software products can contact the company's 24-hour technical support service. Support is available by telephone and email in English, French, German and Russian.

Visitors to the Kaspersky Lab website can scan any file on their computer for viruses online. Before purchasing any program, users can download a trial version and try it on their computers. During global virus outbreaks, the company releases free disinfection utilities available to the general public.

In addition to software, Kaspersky Lab offers information support. The Virus Encyclopedia contains detailed descriptions of malicious programs of all kinds and the company's newsletters keep users updated on the latest virus outbreaks.

Kaspersky Lab supports its enterprise level information security products with a range of additional services. Each corporate customer's needs are addressed on an individual basis. Services provided to such customers include examining and analyzing the corporate network, installation of an antivirus system, training of the customer's staff and maintenance of the security system installed.

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