



Dr.Web for business customers

YOU'VE GOT SOMETHING THAT NEEDS PROTECTION? WE'VE GOT DR.WEB!



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Dr.Web Enterprise Security Suite products

Centrally managed, comprehensive endpoint security for your corporate network

The Suite's products are organised into five groups according to the types of objects needing protection. Select a basic license for each object type and choose additional components if you need them. In accordance with the customer's selected solution, a single Dr.Web key file is generated. The Control Center is provided free of charge. Dr.Web products can protect any number of objects.

Product	Supported OSs and platforms	Basic license	Additional
Dr.Web Desktop Security Suite Protection for PCs, virtual server and terminal server clients, and embedded system clients	<ul style="list-style-type: none"> ■ Windows ■ macOS ■ Linux ■ MS DOS ■ OS/2 	Comprehensive protection	<ul style="list-style-type: none"> ■ Control Center
	Windows	KATANA	<ul style="list-style-type: none"> ■ Control Center
Dr.Web Server Security Suite Protection for file and application servers (including terminal and virtual servers)	Windows Novell NetWare macOS Server UNIX (Samba)	Anti-virus	<ul style="list-style-type: none"> ■ Control Center
Dr.Web Mail Security Suite Email protection	UNIX	Anti-virus	<ul style="list-style-type: none"> ■ Control Center ■ Anti-spam ■ SMTP proxy
	MS Exchange		<ul style="list-style-type: none"> ■ Anti-spam ■ SMTP proxy
	Lotus (Windows/Linux)		<ul style="list-style-type: none"> ■ SMTP proxy
	Kerio (Windows/Linux/macOS)		
Dr.Web Gateway Security Suite Protection for gateways	Internet gateways Kerio Internet gateways UNIX	Anti-virus	<ul style="list-style-type: none"> ■ Control Center
	Microsoft ISA Server and Forefront TMG Qbik WinGate MIMESweeper		<ul style="list-style-type: none"> ■ Anti-spam
Dr.Web Mobile Security Suite Protection for mobile devices	Android OS 4.0–8.1, Android TV 5.0+	Comprehensive protection	<ul style="list-style-type: none"> ■ Control Center

Useful links

Description: http://products.drweb.com/enterprise_security_suite

Dr.Web Desktop Security Suite

Protection for PCs, virtual server and terminal server clients, and embedded system clients.

- Dr.Web for Windows
- Dr.Web KATANA
- Dr.Web for Linux
- Dr.Web for macOS
- Console scanners
- Dr.Web for MS DOS, OS/2

Dr.Web Desktop Security Suite licensing

Types of licenses

- Per number of protected workstations, terminal or virtual server clients, or embedded system clients.

Dr.Web Desktop Security Suite software products can be purchased separately or as part of Dr.Web Enterprise Security Suite.

License options

	Windows	Windows	Linux	macOS	MS DOS, OS/2
Basic license	Comprehensive protection	KATANA	Comprehensive protection		
Basic license protection components	<ul style="list-style-type: none"> ■ Anti-virus ■ Preventive Protection ■ Anti-spam ■ HTTP monitor ■ Office Control ■ Firewall 	<ul style="list-style-type: none"> ■ A non-signature anti-virus ■ Dr.Web Cloud 	<ul style="list-style-type: none"> ■ Anti-virus ■ HTTP monitor 	<ul style="list-style-type: none"> ■ Anti-virus ■ HTTP monitor 	<ul style="list-style-type: none"> ■ Console scanner ■ Anti-virus
Additional components					
Control Center	+	+*	+	+	—
Cryptographer	+	—	—	—	—

* Available in the Dr.Web KATANA BE license.

Supported OSs

Dr.Web for Windows	Dr.Web for Linux	Dr.Web for macOS	Dr.Web console scanners
Comprehensive protection Windows 10/8.1/8/7/Vista SP2/XP SP2+ (32-bit) Windows 10/8.1/8/7/Vista SP2 (64-bit)	GNU/Linux for Intel x86/amd64 with kernel 2.6.37 (and later) and glibc 2.13 (and later)	macOS 10.7-10.15	Windows, MS DOS, OS/2
KATANA: Windows 10/8.1/8/7/Vista SP2/XP SP2+ (32-bit) Windows 10/8.1/8/7/Vista SP2 (64-bit)			

Dr.Web Server Security Suite

Protection for file and application servers (including terminal and virtual servers)

- Dr.Web for Windows servers
- Dr.Web for Novell NetWare servers
- Dr.Web for macOS Server
- Dr.Web for Unix servers (Samba)

Dr.Web Server Security Suite software products can be purchased separately or as part of Dr.Web Enterprise Security Suite.

	Dr.Web for Windows servers	Dr.Web for Novell NetWare servers	Dr.Web for macOS Server	Dr.Web for UNIX servers
Basic license	Anti-virus			
Additional components				
Control Center	+	+	+	+

Supported OSs

Dr.Web for Windows servers	Dr.Web for Novell NetWare servers	Dr.Web for Windows Server	Dr.Web for UNIX servers
Microsoft Windows Server 2000* / 2003 (x32 и x64*) / 2008 / 2012 (x64)	Novell NetWare version 3.12-6.5 with supplements installed from the Minimum patch list	macOS Server 10.7-10.15	Linux distributions with kernel version 2.6.x (32- and 64-bit)

*Only supported for Dr.Web 7.0.

Dr.Web Mail Security Suite

Email filtering

- Dr.Web for Unix mail servers and gateways
- Dr.Web for MS Exchange
- Dr.Web for IBM Lotus Domino (Windows, Linux)
- Dr.Web for Kerio mail servers (Windows, Linux)

Dr.Web Mail Security Suite licensing

Types of licenses

- Per number of protected users (the number is unlimited).
- Per server license — designed to scan an unlimited amount of email traffic on one server, with the number of protected users no greater than 3,000.
- Unlimited license — designed to filter email on any number of servers.

Dr.Web software products for email protection can be purchased separately or as part of Dr.Web Enterprise Security Suite.

License options

	Dr.Web for MS Exchange	Dr.Web for IBM Lotus Domino	Dr.Web for Unix mail servers	Dr.Web for Kerio mail servers
Basic license	Anti-virus			
Additional components				
Anti-spam	+	+	+	—
SMTP proxy*	+	+	+	+
Control Center	+**	+	+	+

* Using these products together with the SMTP proxy improves overall network security and reduces the workload of local mail servers and workstations.

** Is not supported for MS Exchange 2013.

Supported OSs

Dr.Web product	Windows	Linux	macOS	FreeBSD	Solaris
Dr.Web for Unix mail servers		With kernel 2.4.x. or later		Version 6.x and later	Version 10
Dr.Web for MS Exchange	Server 2000/2003/2008/2012				
Dr.Web for IBM Lotus Domino	Server 2000 /2003 /2008 /2008 R2 /2012 /2012 R2 (32- and 64-bit)	Red Hat Enterprise Linux (RHEL) 4 and 5 versions, Novell SuSE Linux Enterprise Server (SLES) 9 and 10 versions (32-bit only)			
Dr.Web for Kerio mail servers	2000/XP/Vista/7, Server 2003/2008/2012	Red Hat 9.0; Red Hat Enterprise Linux 4/5; Fedora Core 7 / 8; SUSE Linux 10.0, 10.1, 10.2, 10.3, 11.0, 11.1; CentOS Linux 5.2, 5.3; Debian 5.0; Ubuntu 8.04 LTS			

Dr.Web Gateway Security Suite

Protection for Internet gateways

- Dr.Web for UNIX
- Dr.Web for Kerio
- Dr.Web for Microsoft ISA Server and Forefront TMG
- Dr.Web for MIMESweeper
- Dr.Web for Qbik WinGate

Dr.Web Gateway Security Suite licensing

Types of licenses

- Per number of protected users (the number is unlimited).
- Per server license — designed to scan an unlimited amount of traffic on one server, with the number of protected users no greater than 3,000.

Dr.Web software products for gateway protection can be purchased separately or as part of Dr.Web Enterprise Security Suite.

License options

	Dr.Web for Internet gateways Unix	Dr.Web for Internet gateways Kerio	Dr.Web for Microsoft ISA Server and Forefront TMG	Dr.Web for MIMESweeper	Dr.Web for Qbik WinGate
Basic license	Anti-virus	Anti-virus	Anti-virus	Anti-virus	Anti-virus
Additional components					
Anti-spam	—	—	+	+	+
Control Center	+	+	—	—	—

Dr.Web anti-viruses for gateways are also available in our low-cost bundles for small and medium-sized companies.

Supported OSs

Dr.Web product	Windows	Linux	FreeBSD	Solaris
Dr.Web for Internet gateways Unix		kernel 2.4.x and later	version 6.x and later	version 10
Dr.Web for Internet gateways Kerio	2000/XP/2003/2008/7			
Dr.Web for Microsoft ISA Server and Forefront TMG	For Microsoft ISA Server: <ul style="list-style-type: none"> ▪ Microsoft® Windows Server® 2003 x86 with Service Pack 1 (SP1); ▪ Microsoft® Windows Server® 2003 R2 x86 For Microsoft Forefront TMG: <ul style="list-style-type: none"> ▪ Microsoft® Windows Server® 2008 SP2 ▪ Microsoft® Windows Server® 2008 R2 			
Dr.Web for MIMESweeper	2000 Server SP4 or later / Server 2003 or later			
Dr.Web for Qbik WinGate	Vista/Server 2008/Server 2003/XP/2000 (32- and 64-bit)			

Dr.Web Mobile Security Suite

Protection for mobile devices

- Dr.Web for Android

Dr.Web Mobile Security Suite licensing

Dr.Web mobile device protection is licensed per number of protected devices.

License options

Comprehensive protection + Control Center

Product components

	Dr.Web for Android
Protection components*	Anti-virus Anti-spam** Anti-theft** Cloud Checker Firewall Security Auditor
Centralised administration with Dr.Web Enterprise Security Suite	+
Supported OSs	Android OS 4.0–8.1, Android TV 5.0+

* Anti-virus, Firewall, and Security Auditor are only available for devices running Android TV.

* These components cannot be used on a SIM-less device.

Useful links

Description: <https://products.drweb.com/mobile/biz?lng=en>

Bundles

Bundles include Dr.Web products for protecting all types of objects

Dr.Web Universal bundle

Budget-friendly, enterprise-class comprehensive protection for small and medium businesses (5-50 PCs).

! No discounts (including the renewal discount) are available for this product. To continue using the bundle, purchase a new license at the standard price. Users switching from the bundle to separate Dr.Web Enterprise Security Suite products can get a renewal discount.

Product	Protected objects	Licenses	Package contents
Dr.Web Desktop Security Suite	Workstations	Comprehensive protection	5-50
Dr.Web Server Security Suite	Servers	Anti-virus	1
Dr.Web Mail Security Suite	Email users	Anti-virus + Anti-spam	Equals the number of workstations
Dr.Web Gateway Security Suite	Gateway users	Anti-virus	Equals the number of workstations (from 25)
Dr.Web Mobile Security Suite	Mobile devices	Comprehensive protection	Equals the number of workstations

Useful links

Description: <http://products.drweb.com/bundles/universal>

Dr.Web Safe School

Products in the bundle

- Dr.Web Desktop Security Suite (10–200 workstations)
- Dr.Web Server Security Suite (1–8 servers)
- Dr.Web Mobile Security Suite (10–200 mobile devices)

Useful links

Description: https://products.drweb.com/bundles/safe_school?lng=en

Dr.Web utilities

Dr.Web curing utilities are designed for scanning and emergency curing. They do not provide resident protection.

Dr.Web CureNet!

Centralised curing for local networks of any size, including those running different anti-virus software.

Prospective customers	Small, medium, large, and extremely large enterprises that have a different vendor's anti-virus installed in their local network.	
Tasks performed	<ul style="list-style-type: none"> Remote centralised curing for Windows workstations and servers. Tests the quality of the other vendor's anti-virus. 	
Utility features	<ul style="list-style-type: none"> Doesn't require the other vendor's anti-virus to be uninstalled prior to scanning and curing. Requires no running server or additional software. Operates in networks isolated from the Internet. Dr.Web CureNet! Master can be launched from removable media, including USB devices. 	
Supported OSs	MS Windows 2012 / 8, 8.1 (Professional/Enterprise) / 2008 SP2 / 7 (Professional/Enterprise/Ultimate) / 2008 / Vista SP1 (Business/Enterprise/Ultimate) / 2003 SP1 / XP Professional SP2 (32- and 64-bit architecture) or iPhone 4, iPod touch 4+ running iOS 7.0+.	
Licensing	Dr.Web CureNet! can be licensed for 1, 2, or 3 years; the number of scanned stations —5 or more.	
Trial license	No curing capability.	
System requirements	Master	<ul style="list-style-type: none"> Any computer running MS Windows 2012 / 8, 8.1 (Professional/Enterprise) / 2008 SP2 / 7 (Professional/Enterprise/Ultimate) / 2008 / Vista SP1 (Business/Enterprise/Ultimate) / 2003 SP1/XP Professional SP2 (32- and 64-bit architecture). Free RAM: at least 360 MB. Free disk space: at least 200 MB. A TCP/IP connection to all target hosts. <p>Internet access: to update the virus databases</p>
	Scanner	<ul style="list-style-type: none"> Any PC running MS Windows XP Professional and later versions, except for Windows® Server 2003 x64 Edition and Windows® XP Professional SP2 x64 Edition. Free RAM: at least 360 MB. Free disk space: at least 200 MB.

Useful links

Description: <https://curenet.drweb.com/?lng=en>

Dr.Web CureIt!

Emergency curing for Windows PCs and servers, including those running different anti-virus software

Prospective customers	Small, medium, large, and extremely large enterprises that have a different vendor's anti-virus installed in their local network.
Tasks performed	<ul style="list-style-type: none"> ▪ Emergency curing for Windows workstations and servers. ▪ Tests the quality of the other vendor's anti-virus.
Utility features	<ul style="list-style-type: none"> ▪ Doesn't require installation and doesn't conflict with any known anti-virus so you don't need to disable your anti-virus to check your system. ▪ Impregnable self-protection; can run in the enhanced mode for effective Windows blocker neutralisation. ▪ Updated once or more per hour. ▪ Can be run from any removable media, including USB data storage devices.
Supported OSs	MS Windows 2019/2016/2012 R2/2012/2008 R2 (64-bit), 10/8.1/8/7/Vista SP2/2008 SP2 (32- and 64-bit), XP (SP2 and later)/2003 SP1 (32-bit)
Licensing	The utility can be licensed for 12, 24, and 36 months.
Licensing features	The utility can be used free of charge to cure a personal home PC.
Trial license	Not available
System requirements	<ul style="list-style-type: none"> ▪ PCs running MS Windows 8/7/Vista/2012/2008 (32- and 64-bit), XP/2003 (32-bit)

Useful links

Description: <http://free.drweb.com/cureit>

Special offers

Dr.Web for educational institutions and healthcare organisations

50% discount
for a new license

65% discount
when renewing for 1 year

Discounts are available for colleges, technical schools, universities, public libraries and healthcare institutions. Bundles and utilities are not part of the programme. To receive a discount, please fill in the application form (you can get one from Doctor Web's partners or download it from the website).

Useful links

Programme terms: <https://promotions.drweb.com/edu?lng=en>

Migrate to Dr.Web

A low-cost migration programme for customers who are using other vendors' anti-virus products and have not previously used Dr.Web.

Migrate to Dr.Web on advantageous terms:

2 years of protection
for the price of 1

50% discount
when migrating for one year

If the license purchased from the other vendor is still valid when the customer purchases a Dr.Web license, the time remaining on that license will be added to the term of the Dr.Web license free of charge.

Bundles, utilities, services, and solutions are not part of the programme. The migration discount applies only when customers are switching to a Dr.Web anti-virus product that is similar to the one they have been using (one of the same type and for the same number of objects).

Useful links

Migration terms: <https://promotions.drweb.com/promo/migrate?lng=en>

Services

Dr.Web vxCube

- Intelligent and interactive cloud-based analyses of suspicious objects
- Get an instant build of the curing utility that is based on the results of the analysis
- For security researchers and cybercrime investigators

Dr.Web vxCube — a cloud-based, interactive analyser — an indispensable tool when a malicious file penetrates an antivirus-protected system or you have reasonable suspicion that your system is infected.

Within a minute, Dr.Web vxCube will determine a file's harmfulness and build a curing utility to neutralise the consequences of the malicious activity.

The analysis is performed in multiple operating systems using the applications most commonly attacked by hackers today:

- Windows executable files
- Microsoft Office documents
- Acrobat Reader files
- AVA executable files
- Scripts

How does Dr.Web vxCube work?

1. The user is granted access to the analyser so that they can submit a suspicious file for a cloud-based analysis.
2. The analyser launches the submitted item in the isolated environment to examine its behaviour. The analysis is performed automatically, without the participation of our security researchers.

The analysis takes from one to several minutes!

A researcher can:

- specify what operating systems and which versions of applications should be checked.
 - specify a desired analysis time in the settings if the researcher believes that the amount of time was insufficient to analyse the suspicious file thoroughly.
 - monitor the progress of the analysis remotely via the Dr.Web vxCube interface and even influence its course by connecting to the analyser via VNC to participate in the analysis process.
3. If the object definitely poses a threat, the user immediately receives a special Dr.Web CureIt!* build that neutralises the actions performed by the malicious file.

This makes it possible to expeditiously disarm a brand new threat without having to wait for a security software update.

Thanks to its versatility, Dr.Web CureIt! can operate without being installed in any system that already relies on a different anti-virus (not Dr.Web). The service will particularly come in handy for companies that don't yet use Dr.Web as their primary anti-virus defence.

* If this is included in a license.

4. You will also receive a report based on the analysis. You can view it in your Dr.Web vxCube account area or download it as an archive. In addition, you can find the results of previous analyses in your account area.

Useful links

Trial version: <https://download.drweb.com/vxcube?lng=en>

Licensing: <https://www.drweb.com/vxcube/licensing?lng=en>

Anti-virus research

Malicious file analyses by Doctor Web's anti-virus laboratory security researchers

No automated service will ever replace the experience and knowledge of virus analysts. If you still have doubts about Dr.Web vxCube's verdict of innocent for a file, we invite you to take advantage of the services offered by Doctor Web's security researchers who have many years of malware-analysis experience under their belts.

A malicious file of any complexity can be analysed. The resulting report includes:

- Information about the basic principles of the malware's operation and those of its modules;
- An object assessment: downright malicious, potentially dangerous (suspicious), etc.;
- An analysis of the malware's networking features and the discovery of its command and control servers;
- Information about the impact on the infected system and recommendations on how to neutralise the infection.

You can submit an anti-virus research request here: https://support.drweb.com/support_wizard/?lng=en

Virus-related computer incident (VCI) expert consultations

If your company has fallen victim to malicious programs and requires the expertise of security researchers, take advantage of the services offered by a special division of Doctor Web.

The consultations include:

- An initial assessment of the incident, the scope of the investigation, and the measures required to remedy the consequences of the incident.
- An examination of the computer and other related items (hard disks, and text, audio, photo, and video materials) that are presumably related to the VCI.
- **Exclusive!** A psychological evaluation of individuals (company personnel) to identify possible accomplices involved in/assisting with/covering up or supporting illegal activities against the customer (a comprehensive risk assessment) as well as facts related to inaction or dereliction of duty.
- Recommendations on the deployment of an anti-virus protection system that would prevent VCIs or reduce them to a minimum in the future.

Useful links

About Doctor Web consultations (VCI): <https://antifraud.drweb.com/expertise?lng=en>

Consultation requests can be submitted here: <http://support.drweb.ru/expertise>

Training and certification

- For system administrators and information security experts
- Online exam – can be taken at any time

To ensure the most efficient operation of information security systems built on the basis of Dr.Web products, we have developed programs to train and certify enterprise computer network security specialists.

Fill in the application form. In response you will receive a link to the exam you want to take. Take the online exam. Once you pass the exam, a link for downloading an electronic version of the certificate will appear in

the My Certificates section. You will also be emailed a link for downloading the certificate. The link will be sent to the email address you specified in your Doctor Web account.

Information security basics

- DWCERT-070-3 "Enterprise anti-virus protection solutions"
- DWCERT-070-4 "Email traffic security. Basic principles"
- DWCERT-070-5 "Spam and phishing"
- DWCERT-070-6 "Protecting Windows PCs and file servers from encryption ransomware"
- DWCERT-070-7 "General protection principles for Android mobile devices"

Dr.Web products

- DWCERT-002-ESS "Dr.Web Enterprise Security Suite"
- DWCERT-003 "Dr.Web for Windows file servers"
- DWCERT-005 "Dr.Web for MS Exchange"
- DWCERT-004. "Dr.Web AV-Desk Internet service"
- DWCERT-006 "Dr.Web CureNet!"
- DWCERT-007 "Dr.Web ATM Shield"

Useful links

All training courses for IT professionals: <https://training.drweb.com/courses/admins?lng=en>

Exam registration: <https://training.drweb.com/users/register?lng=en>

About Doctor Web

Doctor Web is the Russian developer of Dr.Web anti-virus software. Dr.Web anti-virus software has been developed since 1992. The company is a key player on the Russian market for software that meets the fundamental need of any business — information security.

Doctor Web was the first company on the Russian market to offer an anti-virus as a service and, to this day, is still the undisputed Russian market leader in Internet security services for ISPs.

Customers trust Dr.Web

Doctor Web's IT security experts possess a wide range of capabilities, which allows the company to thoroughly understand the operational nuances of all kinds of businesses and offer its customers the best selection of quality products at minimal TCO.

The fact that Doctor Web has satisfied customers—home users, major corporations, and small businesses—all over the world is clear evidence that the quality of its products, created by a talented team of Russian programmers, is undisputed.

Here are just some Dr.Web customers: <https://customers.drweb.com>.

Why Dr.Web?

All rights to Dr.Web technologies are reserved by Doctor Web. The company is one of the few anti-virus vendors in the world to have its **own technologies** for detecting and curing malware. Doctor Web has its own anti-virus laboratory, global virus-monitoring service, and technical support service.



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