▶ KASPERSKY ANTI-VIRUS FOR STORAGE

In modern heterogeneous networks, a single virus can spread very quickly as it is virtually impossible to isolate a newly detected network infection immediately. Corporate users often place various files into file storages, thus exposing all nodes on the corporate network to risk, from workstations to shared file storage facilities.

Kaspersky Lab has developed Kaspersky Anti-Virus for Storage — a dedicated solution to protect EMC™ Celerra™/VNX™ storage systems. The product is fully compatible with all network storage products from the EMC Celerra / VNX family and provides an unprecedentedly high level of security. It detects and removes all types of malware from files and archives stored on EMC Celerra/VNX storage products. All data is scanned on-the-fly as it is being written to storage or while it is being modified.

«... Kaspersky Lab has tightly integrated Kaspersky Anti-Virus for Storage with EMC unified storage systems, offering customers enhanced protection. ... EMC and Kaspersky continue to collaborate to ensure our mutual customers have the highest level of support possible for their information infrastructure initiatives.»

ROB HAZEN,
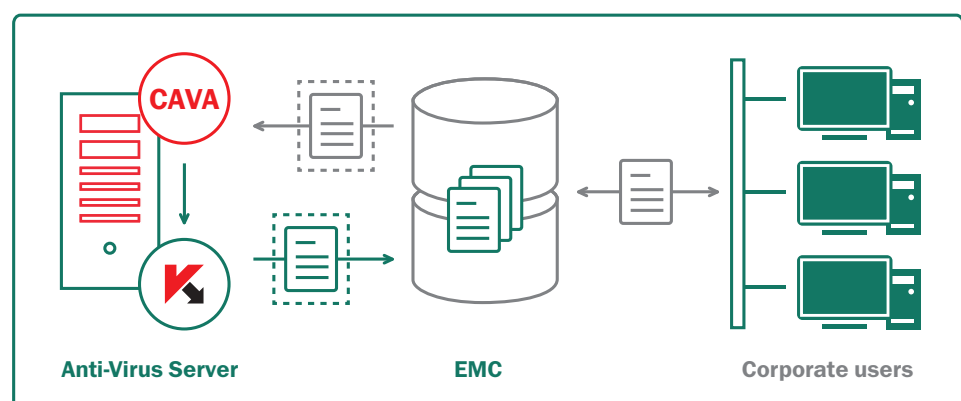Director, ISV and OEM Partners,
EMC Corporation

PRODUCT FEATURES

Always-on antivirus protection and on-demand scanning. The product scans every file that is launched or modified, treats or deletes any suspicious objects, and/or quarantines them for further analysis.

Proactive protection from malware. The new antivirus engine incorporates advanced anti-malware protection methods such as an heuristic analyzer capable of identifying malicious programs with a very high degree of accuracy.

Backup copying. Any suspicious objects that are detected are placed into quarantine. If the product performs any actions on an infected object, an unmodified copy is first placed into backup storagee.

Flexible scan settings. The file scan settings enable the administrator to: exempt certain processes from scanning; set the depth of antivirus protection; specify which file types must always be scanned and which should be exempted completely, etc. This approach helps optimize the server load and ensures the flexible management of corporate network security.

Kaspersky Anti-Virus for Storage functional scheme

BENEFITS

HIGH PERFORMANCE
The new antivirus engine, optimized scan technology and flexible exemption settings ensure maximum performance from the product.

REAL-TIME PROTECTION
The product protects file storages in real-time, deleting viruses, worms and other malicious programs.

RELIABILITY
The product will restart automatically if forced to shut down, maintaining High Value world-class malware protection for your infrastructure.

USER-FRIENDLY MANAGEMENT
Managing the product is fast and easy for the system administrator: it can be installed remotely, is efficient and straightforward to use.

REGULAR UPDATES
The antivirus databases are updated automatically, ensuring continuous protection, minimizing routine work and saving the administrator time.

SELECTION OF TRUSTED PROCESSES
The administrator can exempt secure processes such as data backups from scanning if their performance is affected by the scanning process.

SUPPORT OF HIERARCHICAL STORAGE MANAGEMENT (HSM)
The product is compatible with disk storage management systems (Hierarchical Storage Management) and provides effective antivirus protection for file systems with complex hierarchies.

SUPPORT FOR WINDOWS SERVER® 2008 R2
The product is certified compatible with the new version of Windows Server 2008 R2, including Server Core and Microsoft® Hyper-V® Server 2008 R2.

ADMINISTRATION

SELECTION OF MANAGEMENT TOOLS
The product can be managed either directly or remotely via the Microsoft Management Console, the Kaspersky Security Center, or by using the command line. The console provides graphical reports on the protection status of the EMC Celerra/VNX equipment.

CENTRALIZED INSTALLATION AND MANAGEMENT
Kaspersky Security Center is a centralized management tool that supports the remote installation and configuration of the product, as well as helping to manage its operation and to receive updates and notifications.

CONTROL OVER ADMINISTRATOR PRIVILEGES
The product enables various privilege levels to be assigned to each server's administrator, allowing any IT department-specific or internal security requirements to be met.

NOTIFICATION SYSTEM
The product supports administrator notifications via the messaging service or email for an extensive event list. The product is integrated with Simple Network Management Protocol (SNMP) and can operate with Microsoft Operations Management (MOM).

FLEXIBLE REPORTING SYSTEM
The administrator can monitor the product's operation via graphical reports or by reviewing Microsoft Windows®, or Kaspersky Security Center's event logs. The integrated search tool supports filters, allowing quick searches of large-volume logs to be undertaken.

SYSTEM REQUIREMENTS

SUPPORTED OPERATING SYSTEMS:
- Microsoft Windows Server 2008 R2
- Microsoft Windows Server 2008 x86/x64
- Microsoft Windows Server 2003 R2 x86/x64
- Microsoft Windows Server 2003 x86/x64

MANAGEMENT CONSOLE:
- Microsoft Windows 7 Professional x86/x64
- Microsoft Windows XP Professional all service packs supported x86/x64
- Microsoft Windows Vista® x86/x64

MINIMUM HARDWARE REQUIREMENTS:
- Processor – Intel® Pentium® IV; processing speed 2.4 GHz
- RAM: 512 MB
- Disk drive subsystem – 1 IDE drive

EMC CELERRA/VNX FILE STORAGE

How to purchase

To purchase Kaspersky Anti-Virus for Storage, contact your nearest Kaspersky Lab partner, or for more information please visit
www.kaspersky.com

TO LEARN MORE ABOUT THE PRODUCT, PLEASE VISIT:
www.kaspersky.com

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▶ KASPERSKY LAB GLOBAL OFFICES

KASPERSKY LAB GLOBAL HQ

10/1, 1st Volokolamsky Proezd, Moscow, 123060, Russian Federation
Tel: +7 495-797-8700. **E-mail:** info@kaspersky.com

ARGENTINA
Ing. Butty 240-4o, Buenos Aires, C1001AFB, Argentina
Tel: +54 11-4590-2200

AUSTRALIA AND NEW ZEALAND
7/75 Lorimer Street, Docklands 3008,
Victoria, Australia
Tel: +61 3-9005-1669
E-mail: anz_sales@kaspersky.com

AUSTRIA
Kaspersky Labs GmbH, Niederlassung Osterreich,
Wienerbergstrasse 11/12a, A-1100 Wien, Austria
Tel: +43 (0) 1-99-460-6400
E-mail: Austria@kaspersky.at

BELARUS, UKRAINE, MOLDOVA
Office 312, 3 Sholudenko Street, Kiev, 01135, Ukraine
Tel: +38 044-495-2605
E-mail: info@ua.kaspersky.com

BENELUX
Papendorpseweg 79, 3528 BJ Utrecht, The Netherlands
Tel: +31 (0)30-752-9500. **E-mail:** info@kaspersky.nl

BRAZIL
Av. Queiroz Filho. 1.700, Torre A, Conjunto 307,
Alto de Pinheiros, São Paulo-SP, 05319-000
Tel: +55 11-3443-1706

CANADA
15 Allstate Parkway, 6th Floor, Markham,
Ontario, L3R 5B4, Canada
Tel: +1 905-415-4594. Toll Free: +1 866-295-8503.

CHINA
12th Floor, Tower B, GeHua Building, 1#Qing Long
Bystreet, Dongcheng District, Bejing 100007, China
Tel: +86 108-418-6111 / +86 400-611-6633
E-mail: klc@kaspersky.com.cn

N-305, North Tower, Software Building, 4th Avenue
80#, Tianjin Economic-Technological Development
Area, 300457, China. **Tel:** +86 22-6621-1221

Room 201, 202 and 210, Block 8, KIC Plaza,
398 Songhu Road, Yangpu District, Shanghai
200433, China. **Tel:** +86 21-6056-7999

FRANCE
2 rue Joseph Monier, Immeuble l'Europeen,
Batiment C, 92500 — Rueil Malmaison/ZAC.
Rueil 2000, France, **Tel:** +33 825-888-612

GERMANY
Despag-Strasse 3, D-85055 Ingolstadt, Germany
Tel: +49 841-981-890
E-mail: info@kaspersky.de

HONG KONG
Room 2502, 25/F Manhattan Place,
23 Wang Tai Road, Kowloon Bay, Kowloon, Hong Kong
Tel: +852 3559-9200
E-mail: enquiry@kasperskyasia.com

IBERIA (Spain, Portugal)
Ciudad de la imagen C/Virgilio, 25A, 28223 —
Pozuelo de Alarcon, Madrid, Spain
E-mail: ventas@kaspersky.es

INDIA
Level 7, Maximus Towers Building 2A, Mindspace
Complex, Hitech City, Hyderabad, India 500 081
Tel: +91 40 40339680
E-mail: india.info@kaspersky-asia.com

Office No. 801 & 808, 8th Floor, Platinum Techno
Park, Plot No. 17 & 18, Sector 30A, Vashi,
Navi Mumbai, India-400 705
Tel: +91 22 61992525

ITALY
via Francesco Benaglia 13,
00153 Rome
Tel: +39 06 588-91
E-mail: info@it.kaspersky.com

JAPAN
Sumitomo Fudosan Akihabara Bldg. 7F, 3-12-8 Soto-
kanda Chiyoda-ku, Tokyo 101-0021, Japan
Tel: +81 3-3526-8520
E-mail: sales@kaspersky.co.jp

KAZAKHSTAN
Office 309, Kazybek Bi, 20A, Almaty, 050010,
Kazakhstan, **Tel:** +7 727 2910007, 291 9799
E-mail: info@kz.kaspersky.com

KOREA
Floor 14, Yundang Building 144-23, Samsung-dong,
Kangnam-gu, Seoul, Korea (135-877)
Tel: +82 2-508-8789
E-mail: info@kaspersky.co.kr

MALAYSIA
Level 11-02, Block A, PJ8, No. 23 Jalan Barat,
Seksyen 8, 46350 Petaling Jaya, Selangor Darul
Ehsan, Malysia
Tel: +603 7962-6788
E-mail: info@kaspersky.com

MEXICO
Patriotismo No. 229, Piso 8, Col. San Pedro de los
Pinos, C.P. 030800, Mexico
Tel: +52 55-2881-0430

MIDDLE EAST FZ-LLC
Office 808, Arenco Building,
Dubai Internet City, Dubai, UAE
E-mail: sales@ae.kaspersky.com

NORDICS
Kista Tower, Farogatan 33, 16440 Kista, Sweden
E-mail: info@kaspersky.se

POLAND
27A. ul. Krotka, 42-200, Czestochowa, Poland
Tel: +48 34-368-18-14
E-mail: info@kaspersky.pl

ROMANIA
Bd. Dacia 130A, et. 3, ap. 8, Bucuresti,
sector 2, cod 020056, Romania
Tel: +40 212-107-718
E-mail: office@kaspersky.ro

RUSSIA
47/3 Leningradskii Prospekt, 3rd Floor,
Moscow, 125167, Russian Federation
Tel: +7 (495) 737-34-12. **E-mail:** info@kaspersky.ru

SWITZERLAND
Kaspersky Labs GmbH, Allmendstr. 1,
CH-6312 Steinhausen/Zug, Schweiz
Tel: +49 841-981-890. **E-mail:** info@kaspersky.de

TURKEY
Büyükdere Cad. No:127,
Kempinski Residence Kule-B/1702, Esentepe, Sisli,
34394 Istanbul, TURKIYE
Tel: +90 212-215-2434
E-mail: sales@tr.kaspersky.com

UNITED KINGDOM
Kaspersky Lab UK Ltd., 97 Milton Park, Abingdon,
Oxfordshire, OX 14 4RY
Email: info@kasperskylab.co.uk

USA
500 Unicorn Park, 3rd Floor, Woburn,
Mass 01801, USA,
Tel: +1 866-328-5700 (Toll Free)
E-mail: info@us.kaspersky.com

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