

# KASPERSKY SECURITY FOR FILE SERVER

## *Reliable protection for intellectual property*

A single infected file on your corporate server can spread to every computer on your network. Proper file server security not only ensures that your important data is protected, but also eliminates the danger of malware penetrating backup copies of files, leading to repeated outbreaks.

Kaspersky Security for File Server provides cost-effective, reliable, scalable security for shared file storage with no discernable impact on systems performance.

### Supports

- Windows®, Linux and FreeBSD
- Citrix and Microsoft® terminal servers
- Cluster servers
- Hyper-V
- VMware

### Includes

- Real-time anti-malware protection
- Intelligent scan technology
- Flexible scan settings
- Trusted zones
- Quarantine and storage
- Centrally managed through Kaspersky Security Center
- Comprehensive reporting

## Highlights

### POWERFUL PROTECTION FROM KNOWN, UNKNOWN AND ADVANCED MALWARE

Kaspersky Lab's award-winning products provide powerful server protection, blocking even the very latest known and potential malware threats from entering the local network via malicious or dangerous programs. The direct result is minimal disruption to business operations and a reduction in associated costs.

### HIGH PERFORMANCE AND RELIABILITY

Kaspersky Security for File Server will not noticeably slow your system down or interfere with business operations, even under heavy network load conditions. Expect ultra-reliable performance and stability, however complex your IT infrastructure.

### MULTIPLE PLATFORM SUPPORT

A single, effective security solution for heterogeneous server networks, supporting the latest platforms and servers including terminal, cluster and virtual servers, with no compatibility issues.

### POWERFUL MANAGEMENT AND REPORTING SYSTEM

Effective, user-friendly management tools, information about server protection status, flexible time settings for scans and an extensive reporting system provide efficient control of file server security, all helping reduce the cost of ownership.

## PROACTIVE PROTECTION

Advanced anti-malware protection technologies include a heuristic analyzer, capable of identifying malicious programs with a very high degree of accuracy, even if its signature has not yet been added to anti-malware databases.

## CLOUD-ASSISTED SERVER PROTECTION\*

Kaspersky Security Network (KSN) delivers a faster than ever response to new threats, improving the performance of protection components and minimizing the risk of false positives.

## POWERFUL APPLICATION LAUNCH CONTROL ON SERVERS\*

Providing unprecedented security by using configured rules to allow or block the startup of executable files, scripts, and MSI packages, or the loading of DLL modules onto Servers.

## PROTECTING SHARED FOLDERS FROM CRYPTO-MALWARE (ANTI-CRYPTOR)\*

When file encryption activity is detected, the application blocks the originating machine from accessing any network file resources.

\* - functionality available on Windows Server platform only.

## Features

- Real-time anti-malware protection for file servers running the latest versions of Windows® (including Windows® Server 2012/R2), Linux and FreeBSD (both including Samba).
- Citrix and Microsoft terminal server protection.
- Fully supports cluster servers.
- Scalability — ready to grow as you grow, supporting and securing even the most complex heterogeneous infrastructures with ease.
- Reliability, stability and high fault tolerance.
- Optimized, intelligent scan technology including on-demand and critical system area scanning, with flexible scan settings.
- Trusted zones — exclusions for trusted processes and directories — help increase security performance while reducing resources needed for scanning.
- Quarantine and back-up of data prior to disinfection or deletion, so data can be recalled for investigative purposes.
- Isolation of infected workstations.
- Centralized installation, management and updates with a choice of methods.
- Flexible incident response scenarios.
- Comprehensive reports on network protection status.
- Application status notification system.
- Support for Hierarchical Storage Management (HSM) systems.
- Proven Hyper-V and Xen Desktop support.
- VMware Ready.
- Support for ReFS.

## Applications inside

- Kaspersky Security for Windows® Server
- Kaspersky Anti-Virus for Linux File Server
- Kaspersky Security Center

### How to buy

Kaspersky Security for File Server can be purchased as part of:

- Kaspersky Endpoint Security for Business — Select (excluding Application Launch Control)
- Kaspersky Endpoint Security for Business — Advanced
- Kaspersky Total Security for Business

It can also be purchased as a separate targeted solution.

To help you choose the most suitable product, please consult your Kaspersky Lab reseller.