

# ▶ KASPERSKY SECURITY FOR COLLABORATION

SharePoint is designed to provide collaboration, file storage and information sharing. However, without proper anti-virus technology you could be opening your organization to the spread of malware from this collaborative platform. Kaspersky Security for Collaboration provides premium anti-malware protection and helps enforce internal communication and storage policies by introducing appropriate content filtering. Kaspersky Lab has the solution for users to collaborate with confidence!

Kaspersky Security for Collaboration provides an anti-malware barrier to protect the entire SharePoint farm from infected uploads and downloads. Even with this broad range of protection, the administrator's workload is optimized from a single administrative dashboard.

**Provides anti-virus barrier for SharePoint farms:**

- HIGH PERFORMANCE SCANNING ENGINE
- CENTRALIZED MANAGEMENT OF SECURITY SETTINGS
- DETAILED MONITORING

**Filtering of Content:**

- PREVENT INAPPROPRIATE EXTERNAL UPLOADS
- ENFORCE INTERNAL COMMUNICATION POLICIES
- BLOCK STORAGE BY FILE TYPE OR TEXT CONTENTS

**Highly Scalable:**

- LOW IMPACT ON SYSTEM RESOURCES

## ▶ SUPERIOR FEATURES:

**World-Class Anti-Malware Detection** — Innovative detection technology designed to identify and block malware from attempted uploads or downloads in real-time.

**Centralized Management of All Servers** — Designed for ease of use by the administrator, global settings can be configured on all protected servers from a single dashboard.

**Enforcement of Content Policies** — Prevents end-users from storing specified types of files, (e.g. music, video, executable files) or files with inappropriate text.

**Detailed, Flexible Reports** — Monitor security policies and statistics for detailed analysis of security status. Reports can be delivered via email in HTML format.

**Powerful Administrative Tools** — Integration with Active Directory streamlines setup and user authentication. Flexible notifications, detailed logs and backup of modified files allow for a quick response to any violations or security issues.

## GENERAL REQUIREMENTS FOR KASPERSKY SECURITY FOR COLLABORATION:

SharePoint Server 2007 x86/x64 with latest service pack  
SharePoint Server 2010 with latest service pack

Windows 2003 x86/x64 with latest service pack  
Windows 2003 R2 x86/x64 with latest service pack  
Windows 2008 x86/x64 with latest service pack  
Windows 2008 R2 with latest service pack

## KASPERSKY SECURITY CENTER ADMINISTRATION CONSOLE REQUIREMENTS:

### OPERATING REQUIREMENTS:

#### Windows Server

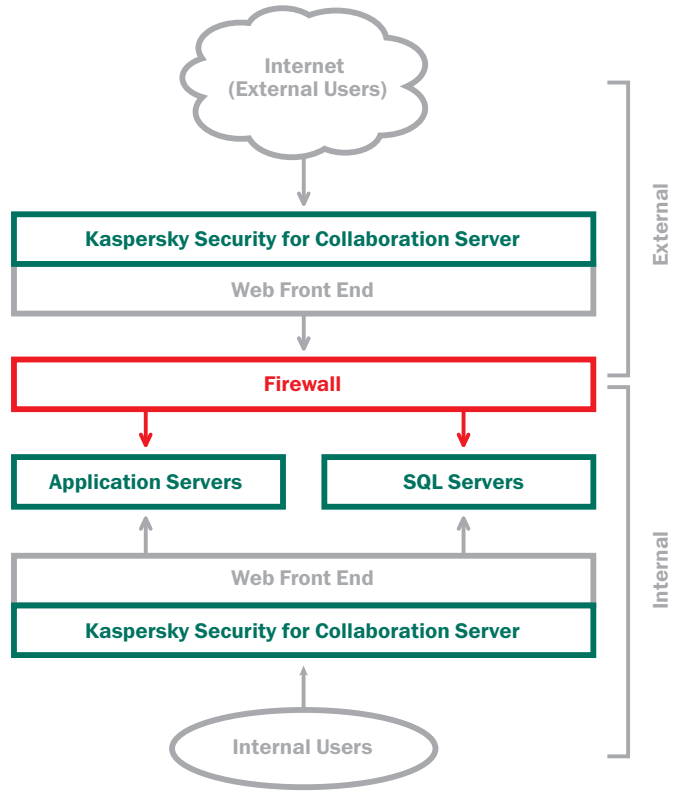
- x32/x64 2003 Standard SP2
- x32/x64 2003 R2 Standard SP2 and higher
- x64 Enterprise SP2 and higher
- x32/x64 2008 Standard / Enterprise SP2 and higher

#### Small Business Server 2008

(x64 Standard/Premium)

#### HARDWARE

2.0 GHz or higher  
1 GB RAM



**NOT ALL FEATURES ARE AVAILABLE ON ALL PLATFORMS.**  
For details, please consult [www.kaspersky.com](http://www.kaspersky.com)

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