



Protect what you value.

# McAfee PortalShield for Microsoft SharePoint Servers

## Secure your SharePoint Servers

Your business depends on collaboration. Systems such as Microsoft® SharePoint Server enable you to share information effectively, to deliver more value to your employees, partners, and customers. Now you can secure these systems from viruses, malicious code, and inappropriate content.

### KEY ADVANTAGES

#### Minimize downtime due to threats and attacks

- Keep your business up and running, worry-free.

#### Lower management costs and increase efficiency

- Manage PortalShield and your other McAfee security products with McAfee ePolicy Orchestrator; control, manage, and report with one powerful centralized console.

#### Secure your SharePoint content

- Prevent inappropriate and unauthorized documents from being stored in your SharePoint server.

#### Unbeatable virus detection and cleaning

- Use the award-winning McAfee scanning engine to detect, clean, and block viruses, worms, Trojans, and other potentially unwanted programs; get lightning-fast scans and reduce performance impact.

### Protect What You Value

Documents, files, web content, and document stores must be secured. McAfee® can help. McAfee PortalShield™ secures the information that makes your business productive by detecting, cleaning, and removing viruses and banned or inappropriate content stored in your SharePoint workspace.

### Proactive Protection from Viruses

McAfee PortalShield uses the award-winning McAfee scanning and cleaning engine to detect and clean viruses. We protect your SharePoint document libraries and web parts from infection by viruses, worms, Trojans, and other threats

### Know Your Content

PortalShield offers preset content rules to prevent the spread of inappropriate content. Easy to use and immediately effective, the preset content rules can be run straight out of the box, or you can fine-tune them using advanced custom rule sets. The content management rules can prevent downloads and uploads, and reports the details about documents that contain sensitive or offensive information.

### Scalable Management

PortalShield leverages your security investment in McAfee ePolicy Orchestrator® (ePO™). ePO optimizes your security investments and delivers quantifiable operational efficiencies in your environment, extending to both physical and virtualization platforms. Comprehensive, detailed, graphical reports from ePO inform you of your security posture and answer the question: "Are all my PortalShield servers protected with the latest engine and virus definition files (DATs)?" ePO provides remote deployment, and large enterprise rollouts can be easily managed from a central location.

### Enhanced Dashboard

The PortalShield 2.0 dashboard provides an overview of the latest detections; graphical views with a multiplicity of charts, detection summaries, product updates, and licensing and version information; details on recently scanned items; and security and vulnerability news.

## SYSTEM REQUIREMENTS

**Note:** The following are general system requirements and may vary depending on the nature of your environment.

### Microsoft SharePoint Portal Server 2003 or SharePoint Portal Server 2007

- Windows Server 2003
- Information Services (IIS) 6.0 or later
- Internet Explorer v6.0 or later installed

### Server Operating System

- Microsoft Windows 2003 Server with Service Pack 2 (32-bit and 64-bit)

### Processor

- 2.5 Gigahertz (GHz) processor (x86) or higher, dual processor, 3 GHz or higher
- Intel EM64T
- AMD x64-bit technology

### Memory

- 2 GB RAM
- Minimum 500 MB of free hard disk space on the disk drive where Microsoft SharePoint is installed

## Key New Features

### • Advanced anti-virus technology

McAfee anti-virus technology blocks viruses and malicious code threats; it drills down to find threats in compressed files with advanced heuristics and generic detection, it even finds new viruses before they are catalogued.

### • Effective content filtering

Apply rules to over 300 types of documents, including Adobe Acrobat and Microsoft Office; using the PortalShield content rules, Microsoft SharePoint 2003/2007 can prevent inappropriate or unauthorized content downloads and uploads.

### • Central management and reporting

Because PortalShield integrates with ePO, you can manage it and other McAfee security products from a single console and create detailed graphical reports.

### • Preset content rules

Prevent the spread of inappropriate content with PortalShield's preset content rules; start immediately and fine tune them later with advanced custom rule sets.

### • Microsoft VSAPI

PortalShield uses Microsoft's VSAPI technology for protecting SharePoint Portal Server 2003 and SharePoint Portal Server 2007. When used with Windows® SharePoint Services, PortalShield uses Microsoft WSS VSAPI for anti-virus and content scanning.

### • Automatic updating

Update virus definitions and engines to ensure that protection is up to date.

### • Enhanced quarantine management with PostgreSQL

PortalShield 2.0 now stores the quarantined documents locally in a PostgreSQL-based database. The quarantine is associated with added search functionality based on infection name, file name, etc.

## Learn More

McAfee PortalShield for Microsoft SharePoint Servers is part of the McAfee family of business security products and services. McAfee provides a comprehensive portfolio of dynamic risk management and mitigation solutions that secure your business advantage. Visit [www.mcafee.com](http://www.mcafee.com), or call us at 888.847.8766, 24 hours a day, seven days a week.

To download a free trial, visit <http://www.mcafee.com/us/downloads/index.html>.