Symantec Protection for SharePoint Servers

Award-winning protection for Microsoft® SharePoint environments

Overview

Symantec™ Protection for SharePoint Servers detects and removes viruses, spyware, and other threats in files uploaded to and downloaded from your SharePoint® server(s). Using Symantec award-winning antivirus technologies, it quickly scans files for potential threats. It integrates with the SharePoint Administration Console, enabling easy and seamless management of your SharePoint server environment.

Symantec Protection for SharePoint Servers leverages the power of the Symantec Global Intelligence Network to alert you quickly if a malicious attack is about to strike your company. It blocks the threat and keeps it from affecting your business by helping to ensure that your Symantec products maintain the latest virus definitions. Symantec Protection for SharePoint Servers receives updated virus definitions automatically and frequently, so there is no lag between the time that Symantec finds a new threat and your organization is protected from it.

Key Benefits

- Simplifies and speeds up the process of recovering quarantined files by storing both the file and its metadata
- Features a new management interface that makes the product even easier to use and administer, saving your organization valuable time and allowing you to focus on key strategic IT initiatives
- Prevents your SharePoint server from becoming a repository of infected files by scanning and cleaning files stored in SharePoint that are not accessible to endpoint antivirus solutions
- Allows both manual and scheduled scanning of the SharePoint document library
- Delivers fast response to and remediation of malware threats
- Leverages Symantec antivirus engine, winner of an unmatched 40 consecutive *Virus Bulletin* VB100 awards
- Integrates tightly with the Microsoft SharePoint Administration Console to provide a single management interface for configuring all SharePoint settings, both locally and remotely
- Supports Microsoft Office SharePoint Server 2013, 2010, and 2007, SharePoint Foundation 2010, SharePoint Portal Server 2003, and Windows® SharePoint Services 2.0 and 3.0
- Can be used with Symantec Enterprise Vault™ for Microsoft Office SharePoint Server 2007 and SharePoint Server 2010 and Symantec Backup Exec™ for SharePoint to deliver a comprehensive security, archiving, and data recovery solution

Key Features

Scanning

Symantec Protection for SharePoint Servers performs real-time scans of files as they are uploaded to or downloaded from your SharePoint server(s). You can also set up scheduled scans and perform manual scans. Scheduled scans of the SharePoint document library help ensure that all files are protected by new virus definitions as they become available. Scheduled scans take place in the background, so they do not interfere with SharePoint operation. Administrators can also conduct manual, on-demand scanning of the SharePoint library at any time. Performing a manual scan does not affect previously scheduled scans.

Confidence in a connected world. ✓Symantec.

Symantec Protection for SharePoint Servers offers the industry's only off-box scanning option. The scan engine component can be installed on the SharePoint server as usual, or on a separate server to increase performance, allow scalability, provide failover, and reduce the load on the SharePoint server.

Reporting

Symantec Protection for SharePoint Servers lets administrators obtain updates on virus activity within the SharePoint environment via regularly scheduled or on-demand reports. Reports can be created in PDF format and automatically forwarded to a list of recipients upon generation.

Management

Symantec Protection for SharePoint Servers features a new management interface that is easier to use and administer. It seamlessly integrates with the Microsoft SharePoint Administration Console so that administrators can use a single interface to manage all SharePoint settings, including advanced security settings and scan engine configurations. Settings can be updated remotely from any machine without the need to install a separate agent.

System Requirements

SharePoint requirements:

• Microsoft Office SharePoint Server 2013

• Microsoft Office SharePoint Server 2010 or 2007 (32 or 64-bit)

• Microsoft SharePoint Portal Server 2003

• Windows SharePoint Services v2.0 or v3.0

Hardware requirements

• 2.5 GHz. Dual processors (3 GHz or faster recommended)

• 1 GB of RAM (2 GB recommended)

• 515 MB of free space on the hard disk

• Network interface card (NIC) running TCP/IP with a static IP address

Software requirements

• Microsoft .NET Framework 2.0

• Microsoft Internet Explorer® 6.0 (with the most recent service pack)

• J2SE Runtime Environment (JRE) 5.0 Update 13 or later (within the version 5 platform)

More Information

Visit our website

http://enterprise.symantec.com

To speak with a Product Specialist in the U.S.—Call toll-free 1 (800) 745 6054

About Symantec

Symantec is a global leader in providing security, storage, and systems management solutions to help consumers and organizations secure and manage their information-driven world. Our software and services protect against more risks at more points, more completely and efficiently, enabling confidence wherever information is used or stored. Headquartered in Mountain View, California. Symantec has operations in 40 countries. More information is available at www.symantec.com.

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