

MS ISA Servers



antivirus



antispyware

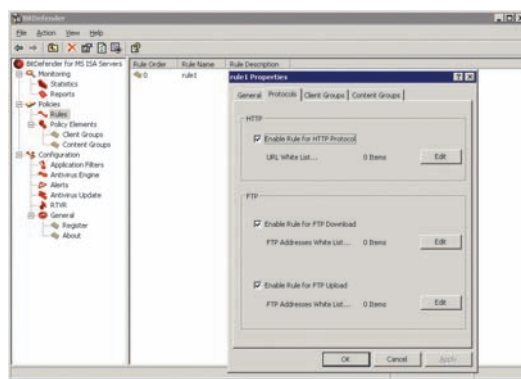
BitDefender for MS ISA Server 2004 Enterprise Edition

Antivirus and Antispyware protection for HTTP and FTP traffic!

As content entering or leaving your company must meet security policies, it is crucial to choose the appropriate protection for each network level, especially for the gateway level. The World Wide Web has become an entry point for malicious content, through file transfers or simple browsing.

BitDefender for MS ISA Server 2004 Enterprise Edition offers antivirus and antispyware protection for web traffic, including files received via web mail. BitDefender for MS ISA Server 2004 Enterprise Edition integrates with the Microsoft Firewall Service through two application (ISAPI) filters offering antivirus and antispyware protection for HTTP, FTP and FTP through HTTP traffic.

BitDefender for MS ISA Server 2004 Enterprise Edition is compatible with BitDefender for Mail Servers (WIN SMTP Proxy) which offers antivirus and antispyware protection for SMTP traffic.



Features:

Improved Virus and Spyware Detection

Heuristic detection and proactive behavior blocking, coupled with lightning-fast updates of the signature lists make BitDefender for MS ISA Server 2004 Enterprise Edition a reliable solution for corporate environments.

Certified Antivirus and Antispyware Engines

The award winning BitDefender scanning engines are acknowledged to provide the most proactive antivirus protection and feature the ground-breaking B-HAVE technology. BitDefender Antivirus and Antispyware scan engines are certified by ICSA Labs, Virus Bulletin, Checkmark, CheckVir and TÜV.

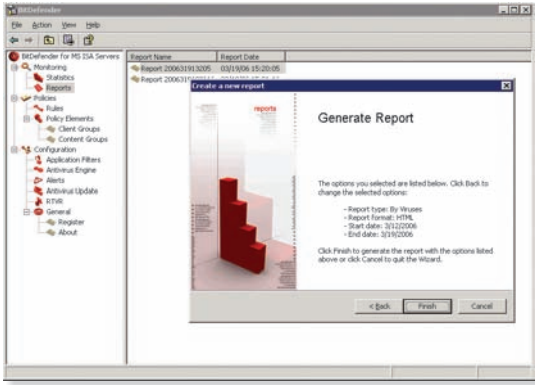
NEW! Behavioral Heuristic Analyzer in Virtual Environments

Behavioral Heuristic Analyzer in Virtual Environments (B-HAVE) emulates a virtual computer-inside-a-computer where pieces of software are run in order to check for potential malware behavior. This BitDefender proprietary technology represents a new security layer that keeps the operating system safe from unknown viruses by detecting malicious pieces of code for which signatures have not been released yet.

NEW! Antispyware Protection

BitDefender for MS ISA Server 2004 Enterprise Edition makes use of a comprehensive database of spyware signatures to filter traffic and protect clients against such threats.





Integrated with Microsoft ISA Server 2004 Enterprise Edition

BitDefender for MS ISA Server 2004 Enterprise Edition seamlessly integrates with Microsoft ISA Server 2004 through two application filters, an HTTP and an FTP filter.

Protection for Server Arrays

BitDefender for MS ISA Server 2004 Enterprise Edition protects all the arrays of the enterprise that run Microsoft ISA Server 2004.

HTTP and FTP Filters

The HTTP and FTP filters are application (ISAPI) filters that scan for viruses all HTTP and FTP requests. Depending on the rules set in the content filter and on the scan results, such requests are forwarded to the ISA Firewall Service.

Filter Management

BitDefender for MS ISA Server 2004 Enterprise Edition offers administrators policy controls for virus protection and the ability to set specific filtering rules for specific groups of IP addresses across multiple scan types, thus improving the flexibility of the scanning and configuration process.

Browser Comforting

Due to the browser comforting feature, the end user does not perceive the very small overhead implied by the antivirus and antispyspware scanning of all HTTP traffic, as chunks of the requested data are sent to the browser while the download is in progress.

Easy to use interface

The new BitDefender for MS ISA Server 2004 Enterprise Edition comes with an MMC based interface that offers a friendly working environment. The wizard system implemented in the interface enhances the usability of the product while the snap-in system provides the actual management functionality.

System requirements

Microsoft ISA Server 2004 Enterprise Edition required

White List Filter

A system of safe URL white lists, configurable by the administrator, is also available so that the traffic between the ISA Server and those specific URLs is not scanned.

Interface Integration

BitDefender is integrated in the Microsoft ISA Server Console through two snap-ins that allow the configuration of the FTP and of the HTTP filter.

Remote administration

BitDefender for MS ISA Server 2004 Enterprise Edition enables the administration of the ISA Server computers from other computers. Remote administration can be performed either through a Terminal Services client, such as Remote Desktop Connection, or from a BitDefender MMC interface installed on a remote computer.

Automatic Updating

BitDefender for MS ISA Server 2004 Enterprise Edition offers intelligent updates for virus definitions and the restricted content databases. Due to the advanced BitDefender technology implemented in the update module, the antivirus and antispyspware protection is not discontinued during the update process.

Secures Infected or Suspected Files

Infected or suspected files are isolated in quarantine zones. The content of the quarantine zones can be analyzed at any time by the IT manager or can be sent for analysis to the BitDefender Labs.

Reports and Notifications

BitDefender for MS ISA Server 2004 Enterprise Edition comes with useful "Reports" and "Statistics" modules that provide detailed information about the scanned files. The "Alerts" module is a tool used to alert the administrator in case of a virus, warning or error.

Centralized Management and Monitoring of the Server Arrays

BitDefender for MS ISA Server 2004 Enterprise Edition is fully compatible with BitDefender Enterprise Manager, offering organizations centralized management for antivirus and antispyspware protection and security policies inside complex networks. All the arrays and their members can be managed and monitored from a centralized location.

Updates and Upgrades

Registered users benefit from automatic updates and from free upgrades to any new version of the product during the license period. Special price offers are available to returning customers.

Professional Technical Support

Professional technical support is offered by qualified support representatives, supplemented by an online database with answers to Frequently Asked Questions and fixes for common issues.