



**40% of employee
Internet access is
non-work related.**

**How do YOU
monitor, control
and police it?**

**Control your Internet users' browsing habits and monitor
downloads in real-time**

Research by IDC shows that up to 40% of employee Internet activity is non-work related. As a network administrator, you need tools to control employees' web browsing activities and to ensure that any files downloaded are free of viruses and other malware. GFI WebMonitor™ is a web security, web monitoring and Internet access control solution that helps increase employee productivity and gives administrators control over what users are browsing and downloading in real time.

GFI WebMonitor features WebGrade, a site categorization database that gives you control over what sites users can browse and block access to websites in particular categories, such as adult material, online gaming, personal email, P2P, Facebook, MySpace, travel websites and more. This extensive database provides URL coverage for over 205,000,000 domains and is updated daily.

BENEFITS

- Increase productivity by controlling your employees' web browsing habits
- Protect the network from dangerous downloads in real time
- Reduce cyberslacking – time wasted by employees online
- Prevent data leakage through socially-engineered websites
- Benefit from multiple scanning engines to ensure that downloads are free of viruses and other malware

Quality web filter
Comprehensive web security
Highly competitive pricing
Thousands of customers



GFI WebMonitor™

Web Security, Web Monitoring & Internet Access Control

Protect network from viruses, spyware, malware and phishing attacks

GFI WebMonitor allows you to monitor what files employees are downloading, to block file-types such as mp3s and to scan all files for viruses, spyware and malware using multiple anti-virus engines. GFI WebMonitor lowers the risk of social engineering by blocking access to phishing websites through the use of an automatically updated database of phishing URLs. You also have the ability to monitor and block Live Messenger (MSN) chat sessions and file transfers.

GFI WebMonitor is available in three editions

- **WebFilter Edition:** Includes URL filtering and website categorization
- **WebSecurity Edition:** Includes anti-virus, anti-phishing and spyware detection
- **UnifiedProtection Edition:** Combines both the WebFilter and the WebSecurity editions

Features available with all editions

- Monitor and block Live Messenger (MSN) incoming and outgoing messages as well as file transfers through Instant Messaging (IM) control policies
- Monitor or block a connection in real time
- Monitor or block applications' hidden downloads
- Monitor bandwidth
- Allow exceptions through whitelists and blacklists

WebFilter Edition

WebGrade™ Database Coverage of over 205m URLs

The WebGrade database offers increased URL coverage across multiple languages. The database size includes over 205 million domains. Due to the constantly changing nature of the web, GFI WebMonitor also queries GFI servers for categorization of URLs that are not found in the local cached database. If a URL is found to be uncategorized, it is processed by the server and added to the database.

User /site bandwidth monitoring

Through the usersite bandwidth monitoring features, the administrator has the ability to track download and upload traffic and website hits either on a user basis or else on a website basis. Reports also show the amount of bandwidth consumed by each website category.

Top policy breakers

GFI WebMonitor reports details on all users whom it stopped from breaching company policies. Such breaches may include browsing restricted sites or else downloading of malware infected files or filetypes that are blocked through download control policies and IM policies.

Other features

- WebFilter policy exceptions
- Time-based filtering
- Ability to mitigate legal liability

WebSecurity Edition

MSN control

Monitor and block Live Messenger (MSN) incoming and outgoing messages as well as file transfers through GFI WebMonitor's IM control policies.

Phishing site protection

All websites that employees try to access are checked against an auto-updatable database. If a website is found on the phishing URL list, it will be blocked and the user shown an appropriate message.

User/group/IP-based download control policies

The admin has the ability to create multiple user/group/IP-based policies in order to reflect security policies in the organization. For example, the admin can create a policy that no employee can download videos and mp3 files.

Other features

- Scan downloaded files with multiple anti-virus engines
- Anti-virus protection through Norman Virus Control and BitDefender
- Malware (trojans, spyware, etc.) blocking via Kaspersky – optional

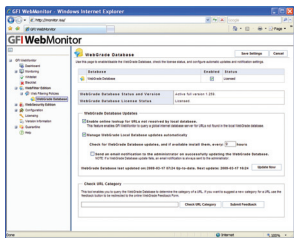
UnifiedProtection Edition

The UnifiedProtection Edition combines both WebFilter and WebSecurity editions.

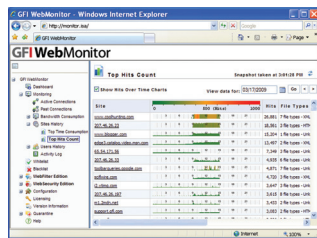
Software available in the following languages



GFI WebMonitor is also available as **GFI WebMonitor for ISA/TMG** - a dedicated plug-in for Microsoft ISA/TMG Server only.



Uses WebGrade database to categorize/filter website requests



Monitors connections and provides statistics

System Requirements

- Windows XP, Vista, 7, 2003, 2008
- Internet Explorer 6 or later
- .NET Framework 2.0.

System Requirements - ISA/TMG Server Plug-in

- ISA Server 2004/2006/Forefront TMG
- Internet Explorer 6 or later
- .NET Framework 2.0.

For more information and to download your free evaluation version please visit <http://www.gfi.com/webmon/>

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GOLD CERTIFIED
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