



Malwarebytes **ANTI-MALWARE** FOR BUSINESS



Powerful anti-malware defense

Because your current antivirus solution alone can't protect your network

As cyberattacks increase in frequency and sophistication, IT managers are starting to realize that only relying on only one antivirus technology exposes the network to attack. Each endpoint needs multiple layers of malware detection and remediation to ensure complete protection.

Malwarebytes Anti-Malware for Business meets this need. Malwarebytes Anti-Malware for Business delivers fast, lean malware protection designed to supplement your current endpoint security solution. Our robust heuristic scanning engine detects and eliminates zero-hour malware other security solutions miss, enhancing your security posture and closing detection vulnerabilities.

The Malwarebytes central administration console simplifies and streamlines endpoint security management. From a single screen, you can update, monitor, and manage up to thousands of distributed Malwarebytes clients.

Malwarebytes Anti-Malware for Business isn't just another solution—it's the next iteration in Enterprise endpoint security.

Features and Benefits

Anti-Malware/Anti-Spyware

Detects and eliminates zero-hour and known viruses, Trojans, worms, rootkits, adware, and spyware in real time to ensure data security and network integrity. Extends its protection to Windows Server OSes.

Malicious Website Blocking

Prevents access to known malicious IP addresses so that end users are proactively protected from downloading malware, hacking attempts, redirects to malicious websites, and "malvertising."

File Execution Blocking

Prevents malicious threats from executing code and quarantines them to prevent malware attacks.

Malwarebytes Chameleon Technology

Prevents malware from blocking the installation of Malwarebytes Anti-Malware for Business on an infected endpoint so the infection can be remediated.

Three System Scan Modes (Quick, Flash, Full)

Enables selection of the most efficient system scan for endpoint security requirements and available system resources.

Advanced Malware Remediation

Employs delete-on-reboot to remove persistent or deeply embedded malware.

Command-Line Interface

Offers an alternative to the Malwarebytes GUI for control and flexibility, and enables importation and exportation of client settings for faster configuration.

XML Logging

Provides reporting in a convenient human-readable and machine-readable format to simplify use by log analysis tools and data management.



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MSI Package

Ensures flexible installation.

Malwarebytes Management Console

- Enables push install of Malwarebytes products to distributed clients from a single console for easier deployment
- Enables scheduling of endpoint scans and automatic client installs for off-peak hours to conserve network bandwidth and resources
- Detects all endpoints and their software on the network so endpoints that do not have Malwarebytes and are vulnerable to cyberattacks can be secured
- Enables simulated deployment on an endpoint before installation so potential issues can be addressed in advance
- Sends email notifications to specified administrators/users based upon detected threats and/or multiple system performance criteria
- Operates alongside other security vendors'

administration consoles without conflicts or the need to displace existing endpoint security clients

- Updates signature databases on distributed clients automatically to ensure viable protection
- Enables customized policies and access for different user groups
- Offers different end-user visibility settings to ensure the optimal balance between notification, end-user security awareness, and productivity
- Features robust system reporting (with printable logs) to enable enhanced security management
- Sends security events to Syslog server (in JSON format)

Threat View

Aggregates the data necessary to evaluate potentially malicious threats on the distributed clients and tracks user access to potentially malicious websites. Threat View also tracks activity by both IP address and user login while displaying the aggregated data in a convenient chart format for more efficient analysis.

Tech Specs

Specifications

Version: 1.80

Languages Available:

English, Arabic, Bosnian, Bulgarian, Catalan, Chinese Simplified, Chinese Traditional, Croatian, Czech, Danish, Dutch, Estonian, Finnish, French, German, Greek, Hebrew, Hungarian, Italian, Latvian, Lithuanian, Macedonian, Norwegian, Polish, Portuguese (Brazil), Portuguese (Portugal), Romanian, Russian, Serbian, Slovak, Slovenian, Spanish, Swedish, Thai, Turkish, Vietnamese.

Endpoint System Requirements

Hardware:

CPU: 800Mhz
RAM: 2048 MB (server OS), 1024 MB (client OS except Windows XP), 256 MB (Windows XP)
Disk space: 25 MB
Screen resolution: 800x600 or greater
Active internet connection for database and product updates

Additional Requirements for Managed Mode:

Windows Installer 4.0 (Windows XP only, already included in other Windows versions)
.NET Framework 3.5

Software Requirements:

Microsoft® Internet Explorer 6 (or newer), Firefox, Chrome, or Opera browser
Supported Operating Systems:
Windows 10® (32-bit, 64-bit)
Windows 8.1® (32-bit, 64-bit)
Windows 8® (32-bit, 64-bit)
Windows 7® (32-bit, 64-bit)
Windows Vista® (32-bit, 64-bit)
Windows XP® (Service Pack 3 or later) (32-bit only)
Windows Server 2012/2012 R2 (excludes Server Core installation option)
Windows Server 2008/2008 R2 (excludes Server Core installation)
Windows Server 2003 (32-bit only)

Management Console System Requirements

Version 1.6
Languages Available: English

Hardware:

CPU: 2 GHz (dual core 2.6 GHz recommend)
RAM: 2 GB (4 GB recommended)
Disk space: 10 GB (20 GB recommended)
Screen resolution: 1024x768 or greater
Active internet connection for database and product updates

Software:

.NET Framework 3.5
Windows Installer 4.5
Microsoft® Internet Explorer 6 (or newer), Firefox, Chrome or Opera browser

Supported Operating Systems:

(excludes Server Core installation option)
Windows Server 2012 R2 (64-bit)
Windows Server 2012 (64-bit)
Windows Server 2008 (32/64-bit)
Windows Server 2008 R2 (32/64-bit)

Supported Microsoft SQL Servers

SQL Server 2014
SQL Server 2012
SQL Server 2008 (for larger installations)
SQL Express 2008 (shipped with product, subject to review, 10 GB maximum database size limitation)