McAfee Security for Business

Cloud-based data, web, and email protection suite

Whether you own a bakery, bicycle shop, law firm, or bistro, cybercriminals are targeting growing businesses like yours. They are zeroing in, believing your business is an easier target because you cannot afford or cannot properly manage sophisticated security. Unfortunately for them, we have you covered. No IT? No problem. McAfee® Security for Business is hosted and maintained by Intel Security. This cloud-based comprehensive endpoint, email, and web security solution delivers the most effective, up-to-date security without requiring a management server—a perfect fit for your business and budget.

Key Advantages

Cloud-based security
- No server required.
- No on-site administration.
- All-in-one security.

Additional values
- Always-on, always up-to-date security.
- 24/7 customer support.
- Leverages McAfee Global Threat Intelligence.

Key Features

Antivirus and antispyware
McAfee Security for Business guards both computers and servers against viruses and spyware. This "hands-off" solution safeguards the computers on your network automatically by keeping itself up to date while continuously checking for threats contained in files and programs, email messages, communications from inside and outside the network, and on websites. It swiftly detects viruses, spyware, worms, Trojans, and other potential threats on devices, removable media, or the network, including threats introduced via email.

Every time a file on your computer is accessed, virus and spyware protection scans the file to make sure it is free of anything potentially harmful.

Desktop firewall security
Our desktop firewall technology establishes a barrier between each computer and the Internet or other computers on your local network. The desktop firewall silently monitors communications traffic for suspicious activity and takes appropriate action, such as blocking.

Browser safety
McAfee SaaS Endpoint & Email Protection relies on McAfee SiteAdvisor® to display information about websites to help safeguard users against web-based threats. Users can view website safety ratings and safety reports as they browse or search. And web filtering allows administrators to control access to websites based on safety rating, content category, or specific URLs.

Cloud-Based Services

Email protection
Hosted at an Intel Security commercial-grade data center, email security detects and removes threats at our server—before they reach your network, eliminating risky email traffic and reducing impact to your network bandwidth.

Specifications

These are minimum requirements. Recommended requirements are in parenthesis, where applicable. Actual requirements will vary depending on the nature of your environment.

System requirements
- Intel Pentium processor or compatible architecture
- 1 GB RAM (2 GB recommended)

Virus and spyware protection
Client computers
- Microsoft Windows 8 (32-bit or 64-bit)
- Microsoft Windows 7 Ultimate, Professional Home, Premium, Home Basic (32-bit or 64-bit)
- Microsoft Windows Vista Ultimate, Enterprise, Business, Home Premium, Home Basic (32-bit or 64-bit)
- Microsoft Windows XP Home or Professional (32-bit or 64-bit) with SP2, SP3. Desktop firewall protection is not supported on 64-bit versions of Windows XP.

Servers
- Microsoft Windows Server 2012
- Microsoft Windows Server 2011: Small Business Server
- Microsoft Windows Server 2008 R2: Standard, Enterprise
- Microsoft Windows Server 2008 (32-bit or 64-bit): Standard, Enterprise, Small Business Server
- Microsoft Windows Small Business Server 2003 R2
- Microsoft Windows Server 2003 with Service Pack (32-bit or 64-bit): Standard, Enterprise, Small Business Server
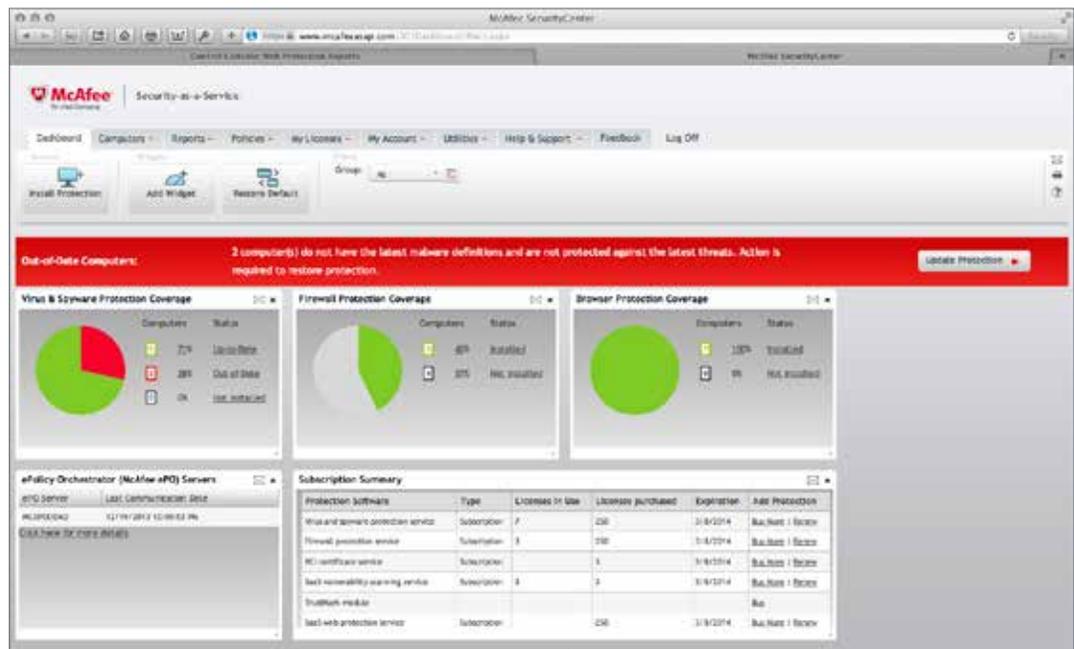

Figure 1. McAfee Security Center provides centralized management of installations, reporting, and policy setting.

Inbound and outbound email filtering protects your employees and customers from any email-borne malware by blocking or quarantining detections of directory harvest attacks, spam, phishing scams, viruses, and other email-borne threats in messages and attachments.

With email encryption and advanced data loss prevention capabilities you have access to prebuilt content rules for PCI-DSS, healthcare, financial data, and more, so you can quickly create compliance policies.

Email continuity enables your business to function even when your email network experiences an outage by providing access to 60 days of stored email from any web-enabled browser.

Web protection
Incoming and outgoing Internet content is routed through dedicated McAfee servers, eliminating threats before they impact your business.

The web anti-malware engine scans a web page's active content to understand its intent and predict its behavior, allowing us to proactively protect you against silent downloads, phishing sites, targeted threats, and other attacks trying to steal your information.

It continuously updates all users, even if they are off network, against fast-changing and zero-day malware, spyware, and phishing threats.

McAfee Client Proxy enables web protection policies and security to be applied to off-network, roaming users, even if their Internet access is provided through a controlled-access portal, (used for payment and access) at coffee shops, hotels, or other Wi-Fi hotspots.

Access controls manage online content, time-of-day usage, web applications, and media types. Users can experience the freedom of the web without time-wasting distractions.

Web-based management console
The built-in web-based management console offers a comprehensive view of your entire endpoint security from any Internet-connected browser.

- The centralized console, McAfee Security Center, provides an easy way to manage the security of all your devices in less than 15 minutes per day.

Desktop firewall protection
- Same as above, except as noted
- Not supported on: Windows XP Professional 64-bit

Browser protection and web filtering
- Same as above, except as noted below
- Not supported on Apple Safari for Windows

Email security service
- Requires an email domain, such as yourdomain.com; a static IP address or a hostname that resolves to an IP address; and a dedicated email server, either in-house or hosted by an ISP
- Activation starts with a simple mail exchanger (MX) record redirection

- Conveniently access this console from any Internet-connected device anytime.
- Schedule regular security reports, delivered via email.
- Define security policies and configure on individual or groups of devices, regardless of their locations.

Free 30-Day Trial

Experience the value of Intel Security cloud-based security solutions with a free 30-day trial. Visit **www.mcafee.com/us/small-business-security/security-for-business.html**.

McAfee Solution Services Partners

McAfee partners offer professional services that range from installation to management. Contact McAfee today to learn how McAfee Partner Security Services can help you.

Learn More

Call us at 888.847.8766, 24 hours a day, seven days a week. For additional information, please visit **www.mcafee.com/smb**.

McAfee. Part of Intel Security.
2821 Mission College Boulevard
Santa Clara, CA 95054
888 847 8766
www.intelsecurity.com