

McAfee Security SMB Editions

Featuring McAfee ProtectionPilot

Virus Protection Designed for Small- to Medium-Sized Businesses—Just Add the Network!

For most small- to medium-sized businesses (SMBs), security is a huge challenge. With systems connected to the Internet, any company could fall victim to malicious threats like viruses, worms, hacker attacks, spam, and inappropriate content.

SMBs face this reality every day, often with limited IT staff juggling various projects and with limited expertise to maintain and implement them. For SMBs that want to stay in control of their defenses—monitoring protection, ensuring system compliance, and troubleshooting problems—this is an especially difficult reality. Administrators want to keep the destiny of their security in their own hands without the complexity. Virus protection without a means to centrally manage it is like a human body without a brain.

Just like large corporations, smaller businesses are highly dependent on their IT infrastructures and the Internet for day-to-day operations. As with large corporations, the small company has to strike a balance between business and security requirements. However, unlike large corporations, small businesses often lack dedicated security knowledge and are looking for simple ways to manage their virus protection. The importance of a simple and rapid method of deployment, policy management, and visibility is paramount.

Just Add the Network

McAfee® Security understands the unique challenges of small- to medium-sized businesses and has designed the McAfee SMB Edition solutions to simplify the complexity involved with protecting SMB computing environments. By integrating best-of-breed solutions with an easy-to-use, centralized management tool, McAfee SMB Editions are a simple, proactive approach to the deployment and ongoing management of virus protection for your small- or medium-sized business.

Whether your security needs are isolated to the desktops and file servers, or you need additional coverage that adds e-mail protection, McAfee Security has the right, easy-to-manage suite to meet your SMB protection requirements.

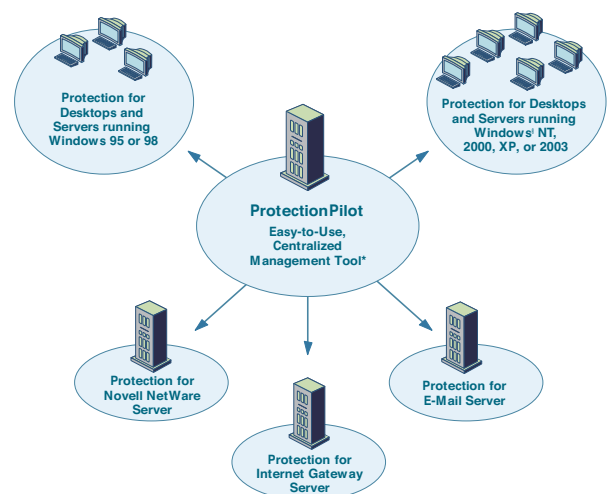
Active VirusScan SMB Edition **Active Virus Defense SMB Edition**

	Active VirusScan SMB Edition	Active Virus Defense SMB Edition
Centralized Management	✓	✓
Microsoft® Desktop and File Server Virus Protection	✓	✓
NetWare Server Virus Protection	✓	✓
Mail Server Virus Protection and Content Filtering		✓
SMTP Gateway Mail Virus Protection		✓

Solutions Designed for SMBs

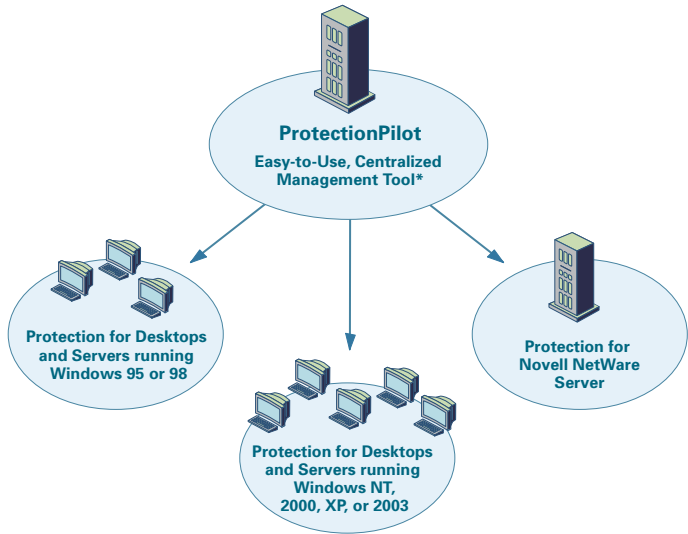
Designed specifically with ease-of-use in mind for small- to medium-sized businesses, McAfee SMB Editions provide two solution suites for comprehensive virus protection. Focal to these suites is McAfee ProtectionPilot™, a centralized tool to guide you through the mystery of deploying, monitoring, and managing virus protection, keeping it in place and up-to-date. The award-winning McAfee VirusScan®, GroupShield®, and WebShield® SMTP technologies then take over to stop malicious threats—viruses, worms, and trojans—in their tracks. Administrators can then easily monitor all systems for virus activity and update status within the interactive security dashboard—protection is automatically checked and updated, and any fine-tuning or configuration changes are a breeze via the easy-to-navigate task menu.

Active Virus Defense SMB Edition



* A dedicated system or server is not required.

Active VirusScan SMB Edition



* A dedicated system or server is not required.

Centralized Management with McAfee ProtectionPilot

Designed for small- to medium-sized businesses, McAfee ProtectionPilot is a centralized tool that provides a simple, proactive approach to the deployment and ongoing management of virus protection. Central to the McAfee range of SMB Edition solutions, McAfee ProtectionPilot guides you through the mystery of deploying, monitoring, and managing virus protection, keeping it in place and up-to-date.

Maximum Protection, Effortless Maintenance

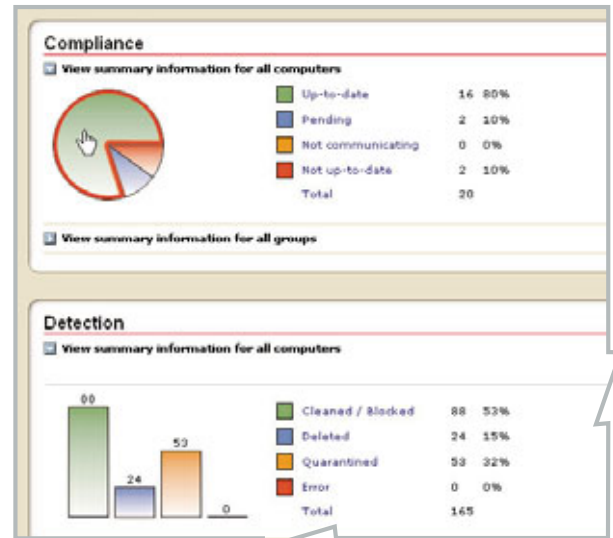
McAfee ProtectionPilot keeps a constant vigil, automatically checking with Network Associates® for any new anti-virus/security updates on an hourly basis. These updates are then immediately deployed to all systems—no interaction is required by the administrator.



New updates from Network Associates are immediately deployed to all systems.

Realtime Monitoring

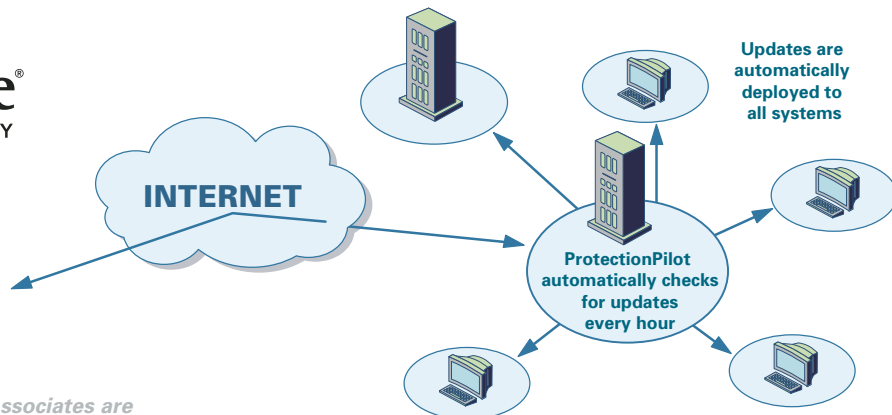
Locating out-of-date systems and checking for virus infections are effortless with the ProtectionPilot Interactive Security Dashboard. At the click of a button, compliance- and virus-detection activity are easily viewed for all systems, groups, or individuals. More detailed information is obtained easily with the click-through capability of the interactive dashboard. Critical information is easily viewed on the screen or printable for later reference.



One-click monitoring shows compliance- and virus-detection activity in an easy-to-use format.

Automatic Enforcement

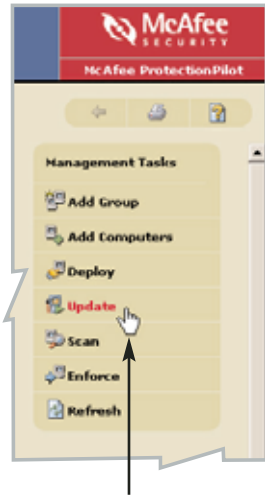
ProtectionPilot is always at work, automatically enforcing virus protection settings and policies on each system. In addition to regular checks for any policy or setting changes with the central server, the ProtectionPilot agent also enforces compliance on each local system—the agent automatically checks the local system to ensure the protection is correctly configured and installed. Automatic



policy enforcement helps ensure the protection is effective and removes possible weak links like end users who can change settings or disable critical protection software.

Do It Now! Management Task Menu

Ongoing administration is made simple, quick, and effective with the Do it Now! approach of the management task menu. Tasks like deploying protection, scanning for viruses, emergency updating, enforcing settings and policies, and checking the status of a system can all be performed immediately with the click of button via the Management Task menu.



Emergency Update Now!

No Security Knowledge Required

ProtectionPilot installation and management tasks are all intelligently wizard-driven, taking the mystery out of deployment and ongoing management of virus protection. Following installation, protection will be deployed and settings and policies will be implemented—domains are automatically recognized at initial installation—making locating and deploying to systems across the network simple and straightforward.

Award-Winning Virus Protection from the Desktop to the Gateway

McAfee SMB Editions leverage the award-winning McAfee VirusScan engine offering specialized protection for business environments. Consistently recognized by independent testing organizations as the world’s leading virus detection and cleaning technology, the engine stops viruses and malicious threats. McAfee has an enviable track record in third-party tests for delivering effective detection and cleaning, depending on your needs across desktops, file servers, and e-mail servers.



Intelligent wizards make ongoing anti-virus management, deployment, and implementation a snap.



McAfee Active VirusScan SMB Edition

McAfee Active VirusScan SMB Edition is the entry-point suite offering virus protection for desktops and file servers. At the heart of this suite is McAfee ProtectionPilot, a centralized tool to guide you through the mystery of deploying and monitoring virus protection, and keeping it in place and up-to-date.

Centralized Management Tool ProtectionPilot

McAfee ProtectionPilot is a centralized management tool that provides a simple, proactive approach to deployment, management, and maintenance of virus protection.

Microsoft Desktop and File Server Protection McAfee VirusScan Enterprise

VirusScan provides comprehensive virus protection for the hardest part of the system to manage—desktops and file servers. Powerful, flexible, and bandwidth-friendly, VirusScan delivers protection the way it's needed in today's fast-moving, highly adaptive businesses.

McAfee NetShield for NetWare File Servers

McAfee NetShield® protects NetWare file servers through realtime scanning to detect and clean viruses and other threats. By caching file status when an initial scan is performed, NetShield ensures that clean files are not rescanned unless and until modified, significantly improving performance and efficiency.

McAfee Active Virus Defense SMB Edition

In addition to offering desktop and server protection, McAfee Active Virus Defense SMB Edition includes additional virus protection and content filtering for mail servers and virus protection at the SMTP mail Gateway.

McAfee WebShield for Internet Gateways

McAfee WebShield keeps viruses and other Web-based threats out of the network, stopping them before they enter at the Internet gateway—keeping both inbound and outbound SMTP traffic clean and virus-free.

McAfee GroupShield for Mail Servers

The Internet is not the only entry point for a virus—collaborative environments such as e-mail servers are also at risk. McAfee GroupShield specifically protects this layer of the network, with anti-virus support for Lotus Domino and Microsoft Exchange servers.

McAfee Security makes managing your system protection easier, less time-consuming, and more cost-effective for your business. McAfee SMB Edition suites combine the perfect solutions to take the guesswork and worry out of keeping protection updated, properly configured, and managed. Maximum protection—Minimum fuss.

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