

McAfee Network Security Manager

Simple, centralized control for distributed McAfee Intrusion Prevention System sensors and NAC Appliances

Manage your McAfee® Intrusion Prevention System sensors and Network Access Control (NAC) Appliances effortlessly with this hardened, rack-mountable, plug-and-play appliance. Its policy-based management meets enterprise demands for comprehensive, scalable, real-time, always-on control. From small and medium-sized networks and enterprise branch offices to the largest global networks, our solutions deliver the data and control you need to achieve fast time-to-resolution and fast time-to-confidence.

Key Advantages

Consistent control

Control configurations and policies for multiple IPS sensors from a single system

Ready to run

This hardened appliance arrives preinstalled and preconfigured with time-tested policies

Fast, accurate decisions

Improve time-to-confidence with real-time insight from all your NSP sensors and NAC Appliances

Operational efficiency

Integrate and automate management processes to save time and effort

Reliable Management for Mission-Critical Network Security

Take control over the availability and health of your network to keep employees productive, safeguard business assets, and preserve your brand reputation. To achieve the right level of proactive protection, you need a system of powerful and effective intrusion prevention sensors. To manage and control who accesses resources on your network, you need accurate network access control appliances throughout your network. And as you deploy these distributed devices, you need a solution to maintain their efficiency, visibility, response time, and policy compliance.

Rely on McAfee Network Security Manager (NSM). Unrivaled simplicity teams up with centralized, real-time security management. It comes preinstalled and preconfigured for the control you need to deploy McAfee Intrusion Prevention System appliances and McAfee NAC Appliances everywhere.

Real-Time Control of Real-Time Data

A single NSM appliance delivers centralized, web-based management and unrivaled ease-of-use. The state-of-the-art console and enhanced graphical user interface put you in control of real-time data. You can easily manage, configure, and monitor all Intrusion Prevention System appliances or NAC appliances. The intuitive web-based management interface can handle any situation—from single devices up to widely distributed, mission-critical deployments.

Faster Time-to-Resolution and Time-to-Confidence

Pre-installed for plug-and-play operation, this hardened appliance ensures scalable, real-time, always-on control. It delivers comprehensive and in-depth attack information to guide analysis and resolution. You can even simulate in-line blocking to determine the potential impact when the Intrusion Prevention System recommends blocking an attack.

NSM adapts to your needs. You can customize dashboards to display the alerts and queries that matter to you. If you are also running McAfee Host Intrusion Prevention, you can aggregate both host and network intrusion prevention system alerts within the McAfee Alert Manager. And to keep you on top of the security situation no matter where you are or how extensive your network is, secure access to NSM enables remote management of the sensors deployed throughout the network.

Ease Compliance

NSM features simple, granular security policy management. Easy-to-use, preconfigured policies put you immediately in charge with preset blocking. You can define and edit custom signatures, and use the virtual IPS to set individual policies for different network segments and hosts. And global policy editing makes it easy to set consistent policies across devices.

For audits and management reviews, you can define custom graphical reports for automatic scheduling and distribution.

Integration with McAfee ePolicy Orchestrator® (ePO™) helps you unify risk management and policy compliance, enabling you to respond quickly to threats. Through ePO, NSM can directly retrieve system information such as status and configuration to assist with resolution.

The IPS Management Console offers excellent analysis capabilities. The ability to create exceptions and incidents as well as restrict the number of alerts on view was powerful. When coupled with custom reporting, the analysis capabilities will be extremely useful for those needing to adhere with various compliance regimes.

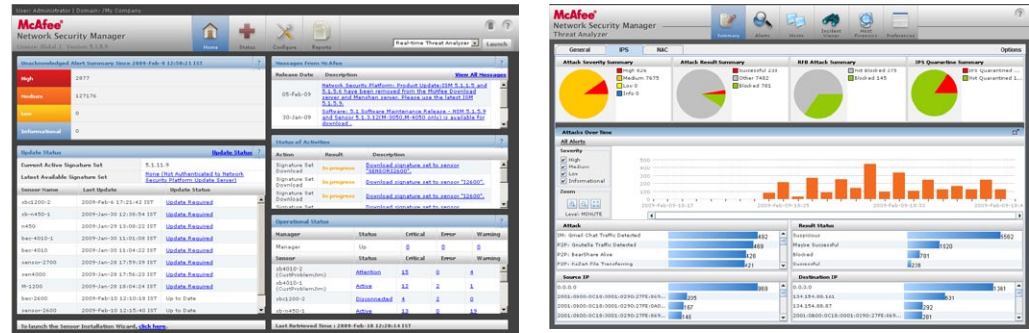
—The NSS Group

McAfee Network Security Manager—Global Edition

McAfee Network Security Manager—Global Edition is tuned for managing Intrusion Prevention System sensors or NAC Appliances in very large and distributed enterprise and service provider networks. It is designed for global deployments of up to 100 Intrusion Prevention System appliances or NAC appliances.

McAfee Network Security Manager

McAfee Network Security Manager is an advanced solution for Intrusion Prevention System sensors or NAC Appliances deployed in small and medium-sized networks and enterprise branch offices, and is suitable for deployments of up to six sensors or appliances.



Powerful, easy-to-use management with customizable dashboards

	Network Security Manager	Network Security Manager—Global Edition
Platform support	Windows 2003	Windows 2003
Number of NSP or NAC appliances supported	Up to six	Up to 100
Technical specifications		
Form factor	1U	1U
CPU	Quad Core Xeon, 2.0 Ghz	Quad Core Xeon, 2.0 Ghz
RAM	4 GB	4 GB
RAID controller	Yes	Yes
Disk space	300 GB SAS	300 GB SAS
Power	Dual AC	Dual AC
Dimensions	30.4" x16.7" x 1.67"	30.4" x16.7" x 1.67"
Client requirements	Internet Explorer v6.0	Internet Explorer v6.0

Platform supports dual AC power supplies as standard.



McAfee, Inc.
3965 Freedom Circle
Santa Clara, CA 95054
888 847 8766
www.mcafee.com

McAfee and/or additional marks herein are registered trademarks or trademarks of McAfee, Inc. and/or its affiliates in the US and/or other countries. McAfee Red in connection with security is distinctive of McAfee brand products. All other registered and unregistered trademarks herein are the sole property of their respective owners. © 2009 McAfee, Inc. All rights reserved.
5606ds_nts_nsm_0209