

Symantec Enterprise Security Manager™

Comprehensive Policy and Compliance Management

The complexity of today's heterogeneous, multi-tiered enterprise makes it a major challenge to create, measure, and comply with policies that meet regulatory guidelines while securing the confidentiality, integrity, and availability of corporate assets. Symantec Enterprise Security Manager is a comprehensive policy compliance solution that provides centralized, automated, and comprehensive security analysis of organizations' critical business applications and operating systems. It enables, companies of all sizes to effectively manage business risks by identifying threats and measuring compliance to network security practices, while reducing administration costs and increasing productivity.

> **Comprehensive multi-platform solution**

Symantec Enterprise Security Manager automatically evaluates critical business delivery systems including servers, applications, networks and security controls to ensure that they are configured and being used in accordance with established policies. It also finds and reports on unpatched vulnerabilities that could be maliciously exploited. Symantec Enterprise Security Manager, performs more than 2,000 security checks automatically, across Windows, UNIX, AS/400, NetWare, and VMS systems. By using Symantec Enterprise Security Manager to ensure that systems are compliant with stringent usage standards and that unpatched vulnerabilities are discovered contained and fixed promptly, companies can avoid many costly security problems.

> **Integrated assessment**

The integrated components of the Symantec Security Management System (SSMS) can correlate policy compliance data collected by Symantec Enterprise Security Manager with security event data from a multitude of other security sources, including antivirus products, firewalls, intrusion detection systems, and vulnerability assessment products.

> **New features in this release**

ENHANCED OPERATING SYSTEM SUPPORT Console, Manager, and Agent support for Windows Server 2003, and Agent support for IBM iSeries AS/400.

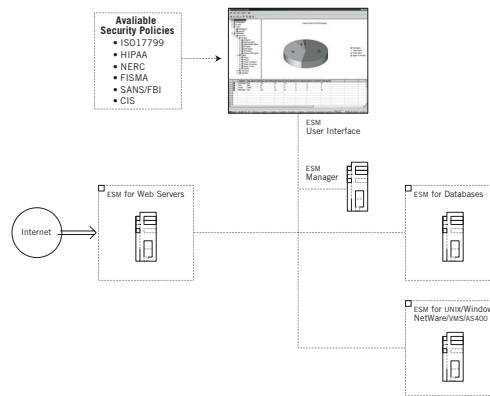
NATIVE WEB SERVER AND DATABASE SUPPORT Oracle and IBM DB2 relational databases, and Microsoft Internet Information Services, SunONE (previously known as iPlanet), and Apache web servers. These tightly integrated security controls allow organizations to extend security policies into mission-critical web and database applications, and to automate security assessments using existing Symantec Enterprise Security Manager agents.

KEY POINTS

- > Monitors compliance with a wide range of policies and regulations all from a single console
- > Finds and reports on unpatched security vulnerabilities
- > Integrates with other components of the Symantec Security Management System, enabling the correlation of event data from antivirus programs, firewalls, intrusion detection systems, and other security products
- > Tracks and analyzes security configuration settings across Windows, UNIX, NetWare, OS/400 and VMS
- > Includes native support for Microsoft Internet Information Services, SunONE, and Apache web servers, and Oracle and IBM DB2 database platforms
- > Performs more than 2,000 security checks automatically, across Windows, UNIX, AS/400, NetWare, and VMS systems
- > Automated 7x24 scheduler makes routine security audits easy
- > Centralized console allows administrators to view security audits data from up to 10,000 systems for a fast, thorough analysis of enterprise security
- > Delivers compliance updates, security updates, and system patches via LiveUpdate™ technology from Symantec™ Security Response, the world's leading Internet security research and support organization

ENHANCED STANDARDS SUPPORT Preconfigured security controls for compliance with important industry and governmental security policies. Supported policies include the ISO/IEC 17799 best practice policy, the Health Information Portability and Accountability Act (HIPAA), North American Electric Reliability Council (NERC), the SANS/FBI Top 20 list of the most commonly exploited Internet vulnerabilities, Federal Information Security Management Act (FISMA) and the Center for Internet Security (CIS) security policies for operating system security

ENHANCED SSMS SUPPORT Transition and integration tools for Symantec's Enterprise Security Architecture (SESA). Integration into the Symantec Security Management System (SSMS) and its components (such as Symantec™ Incident Manager) means that audit data from Symantec Enterprise Security Manager can be stored in a central repository and correlated with events from other security sources.



Symantec Enterprise Security Manager defines policy online in a database and automatically measures compliance across the network. The processes it utilizes to analyze data are tuned for high efficiency, enabling each console to accommodate up to 15,000 agents divided over several managers.

➤ **Backed by Symantec Security Response**

To provide current, around-the-clock protection, Symantec Enterprise Security Manager is backed by Symantec Security Response. At Symantec Security Response, the industry's largest team of experts works to identify and neutralize viruses before they can enter the network and spread across the enterprise. Symantec Security Response provides swift, global response to virus outbreaks and proactive research on future threats.

For more information about Symantec Enterprise Security Manager, visit
<http://enterprisesecurity.symantec.com>

SECURITY MANAGEMENT TECHNOLOGY IS A KEY COMPONENT OF SYMANTEC ENTERPRISE SECURITY. SYMANTEC ENTERPRISE SECURITY COMBINES WORLD-CLASS TECHNOLOGIES, COMPREHENSIVE SERVICES, AND GLOBAL EMERGENCY RESPONSE TEAMS TO HELP BUSINESSES RUN SECURELY AND WITH CONFIDENCE.

SYSTEM REQUIREMENTS

SYMANTEC ENTERPRISE SECURITY MANAGER
 VERSION 6.0

SERVERS

- Windows® Server 2003/2000 (Professional, Server, Advanced Server)/XP Professional/NT®4.0
- IBM® iSeries (OS/400)
- HP-UX®
- Sun® Solaris®
- HP-UX®
- RedHat® Linux®
- Compaq® Tru64
- SGI® IRIX
- Sequent® PTX
- Novell® NetWare®
- OpenVMS (AXP)

WEB SERVERS

- For Windows: Internet Information Services
- For Solaris: iPlanet/SunONE
- For Linux: Apache

DATABASES

- Oracle 7, 8, 9
- IBM DB2

WORLD HEADQUARTERS

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