

# McAfee VirusScan Enterprise for use with the SAP NetWeaver Platform

Extending proven security to mission-critical business applications

## Key Advantages

### Continuous protection for SAP environments

- Ensure business continuity for mission-critical SAP applications
- Decrease the risk of corrupting the entire SAP database with infected files
- Rely on always-on, up-to-date, real-time security

### Common security management

- Leverage your current investment by adding VSE-SAP to your ePO infrastructure
- Simplify deployment, configuration, and administration of your McAfee solutions

## The Challenge

Anti-malware software is a de-facto standard with enterprise clients globally; however, this alone is not enough to safeguard mission-critical SAP environments from potential security threats. SAP customers have many opportunities to upload external files to the SAP NetWeaver environment, and this exposes them to infected files that could corrupt the entire database. Enterprises need a security solution that specifically addresses SAP NetWeaver environments, to preserve data integrity and maintain business continuity.

### McAfee VirusScan Enterprise for use with the SAP NetWeaver platform

More than 50 million enterprise users worldwide rely on proven McAfee® anti-malware technology for endpoint security. McAfee VirusScan® Enterprise for use with the SAP NetWeaver platform (VSE-SAP) extends McAfee protection to SAP environments by providing real-time protection against malware threats.

VSE-SAP is the only enterprise-class security solution that scans, quarantines, and remediates sensitive documents, configuration files, and templates before they reach the SAP NetWeaver environment. It also stops zero-day threats and speeds the time to resolution when vulnerabilities are discovered. And it provides comprehensive management reporting, updates, and auditing capability in one package.

Used by many enterprises globally, VSE-SAP supports flexible deployment options, i.e. as a standalone server or a virtual machine.

### Enterprise Manageability

VSE-SAP is administered by McAfee ePolicy Orchestrator® (McAfee ePO™), the award-winning security management console that delivers a coordinated, proactive defense against malicious

threats to the enterprise. With ePO as the hub of McAfee security risk management (SRM) solutions, administrators can mitigate the risk of rogue, noncompliant systems; keep protection up to date; configure and enforce protection policies; and monitor security status 24/7 from one centralized, web-based console. Extend your investment in enterprise security management by adding VSE-SAP to your existing ePO infrastructure.

## Features and Benefits

### McAfee is spearheading security innovation for business-critical SAP environments

- First solution on the market to offer Enterprise-class protection for SAP NetWeaver
- McAfee is a SAP-certified integration partner

### Secure your SAP environment and prevent malware from corrupting the entire database

- Block malware before it reaches SAP NetWeaver
- Scan external files in real-time as they are uploaded to the SAP environment
- Detect and quarantine infected files immediately to protect your mission-critical SAP data

### ePO simplifies management for your SAP environment and all of your McAfee products

- Access centralized event monitoring, reports, dashboard, and workflow through a single web-based, management console
- Deploy, manage, and update agents and policies from one management platform
- No learning or additional training is required for IT staff who already use ePO

### System Requirements

#### Supported SAP software

SAP NetWeaver ABAP or J2EE, any of the following versions:

- SAP NetWeaver '04 (SAP\_BASIS 640) ABAP Stack SP11 or later support package
- SAP NetWeaver '04 (SAP\_BASIS 640) J2EE Stack SP13 or later support package
- SAP NetWeaver 7.0 / 2004s ABAP (SAP\_BASIS 7.00) or later
- SAP NetWeaver 7.0 / 2004s J2EE (SAP\_BASIS 7.00) or later

#### CPU

- Recommend Intel Pentium 4 processor running at a minimum of 2 GHz

#### Operating system

- Windows Server 2003 Standard with Service Pack 1 or 2
- Windows Server 2003 Enterprise with Service Pack 1 or 2
- Windows Server 2003 Standard x64 with Service Pack 1 or 2
- Windows Server 2003 Enterprise x64 with Service Pack 1 or 2
- Windows Server 2008 Enterprise x86
- Windows Server 2008 Enterprise x64
- Windows Server 2008 x86
- Windows Server 2008 x64

#### Browser

- Microsoft Internet Explorer version 5.0 or later

#### Windows Installer

- Microsoft Windows Installer (MSI) version 2.0 or later

#### Memory

- 1 GB RAM minimum

#### Disk space

- 100 MB

#### McAfee requirements

- VirusScan Enterprise 8.7i; see product documentation for installation and configuration
- McAfee ePolicy Orchestrator version 3.6.1 Patch 1 or later for management and reporting

### About McAfee, Inc.

McAfee, Inc., the leading dedicated security technology company, headquartered in Santa Clara, California, delivers proactive and proven solutions and services that secure systems and networks around the world. With its unmatched security expertise and commitment to innovation, McAfee empowers home users, businesses, the public sector, and service providers with the ability to block attacks, prevent disruptions, and continuously track and improve their security.

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