

SEE 7.0

Advanced encryption solution for desktops, laptops, and removable storage devices

Overview

Data protection is a critical issue in many organizations today as an increasing amount of valuable information travels across various environments and is stored on an ever-growing array of endpoint devices, including PCs, laptops, and removable storage devices such as hard disks and USB memory sticks. SEE 7.0 offers a scalable, enterprise-wide security solution that delivers comprehensive protection and prevents unauthorized access to these endpoints with strong encryption and access control technologies. Specifically, SEE 7.0—Removable Storage Edition enables businesses of all sizes to maximize the productivity benefits of using removable storage devices while minimizing the risks these devices pose to data security. SEE 7.0—Removable Storage Edition is designed to protect all data on USB, FireWire, Compact Flash, iPod, and other storage devices and media. SEE 7.0—Full Disk Edition is a full disk encryption solution designed to protect all data on the hard drive of a Microsoft® Windows®-based machine. It allows administrators to encrypt the laptop's hard drive to ensure safe harbor and, more importantly, to prevent the exposure of sensitive data should a laptop be lost or stolen. With the Symantec advanced encryption solution, encryption is transparent to the end user and performed with minimal performance impact. As a result, proper endpoint security measures are taken on each of these corporate endpoints to help mitigate the increasing risk of potential data loss.

SEE 7.0 key benefits

- Protects and prevents your information from accidental data loss
- Assures protection for desktops and laptops against unauthorized access
- Provides full encryption of data on hard disks
- Meets government directives and regulations
- Offers boot protection, pre-boot authentication, and pre-boot event logging
- Supports Single Sign-On (SSO) to avoid the need to remember and enter multiple passwords
- Scalable, centralized management for easy deployment and administration
- Support for clients not managed by Active Directory, enabling full management capabilities for non-domain clients

SEE 7.0—Removable Storage Edition key features

- Comprehensive device and media support
- Flexible, scalable key management and password recovery
- Microsoft Active Directory® Integrated Enterprise Management Console
- Kiosk mode that allows access to large numbers of people without pre-registration

SEE 7.0—Full Disk Edition key features

- Pre-boot password or Smart Card–based authentication grants only authorized individuals access to computer’s data
- Supports Single Sign-On to the network domain
- Supports multiple users and administrators on individual machines
- Provides extensive logging of status and activity of hard disk encryption application
- Protection operates transparently to users with minimal performance impact
- Helps achieve regulatory compliance with legislation (and industry standards such as PCI, SB1386, HIPAA, etc.)
- Encrypts data “on-the-fly” and is transparent, with virtually no performance degradation and requiring no end-user training
- Flexible, scalable key management and password recovery
- Microsoft Active Directory® Integrated Enterprise Management Console
- Novell Windows Client on Microsoft Windows 2000 and Windows XP Professional

SEE 7.0 features and technical specifications

- Pre-boot password or smartcard-based authentication ensures only authorized individuals have access to data
- Easy central deployment, administration, and

management features

- Supports multiple users and administrators on individual machines
- Key sharing mechanisms that allow users to share access to files securely
- Secure user recovery without key vulnerabilities
- On-the-fly file encryption for removable media (SEE 7.0—Removable Storage Edition only)
- Mandatory security through enforceable policies
- Extensive auditing and reporting capabilities
- Support for multiple encryption algorithms including AES-256

System requirements

SEE 7.0 Management Server Hardware requirements

Component type	Requirement
Processor	1.3 GHz Intel® Pentium® 4 or higher processor (or equivalent)
RAM	1 GB
Free disk space	80 MB

Management Server Software

Operating system	Edition(s)	Service Pack(s)	Additional software
Windows Server 2003 [†]	Standard or Enterprise	SP1 or SP2	Microsoft .NET Framework 2.0, Internet Information Services (IIS) application server v6.0 with ASP.NET installed, Microsoft SQL Server 2005 (Express with Advanced Services, Standard, Enterprise)

[†] Includes Windows Server 2003 R2

Data Sheet: Endpoint Security SEE 7.0

Client Hardware requirements

Component type	Requirement
Processor	223 MHz or faster
RAM	512 MB or more recommended
Free disk space	65 MB

Client Software requirements

Operating system	Edition(s)	Service pack(s)	Additional software
Windows XP	Professional or Tablet*	SP1, SP2, or SP3	Microsoft .NET Framework 1.1 or 2.0 Microsoft Internet Explorer 6.0 with SP2 or Internet Explorer 7
Windows 2000	Professional	SP4	Microsoft .NET Framework 1.1 or 2.0 Microsoft Internet Explorer 6.0 with SP2
Windows Vista**	Business, Ultimate, or Enterprise	None or SP1	

* A keyboard is required for tablet PCs.
† Windows Vista is supported only when run on Vista Capable hardware.
‡ SSO synchronization with Novell Client 4.9.1 SP3 is not supported on Windows Vista.

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businesses and consumers secure and manage their information. Headquartered in Cupertino, Calif., Symantec has operations in more than 40 countries. More information is available at www.symantec.com.

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