

Symantec™ On-Demand Protection for Web Applications

Helps prevent data loss due to network access from unmanaged devices

Overview

Symantec On-Demand Protection for Web Applications helps to prevent the compromise of enterprise assets such as company financials, customer information, and intellectual property caused by unprotected network access through Web-enabled applications (e.g., Web mail), SSL VPN, corporate access for guest users, and wireless LANs via unmanaged devices such as home computers, and guest laptops. Symantec On-Demand Protection for Web Applications helps eliminate the exposure resulting from unmanaged devices by delivering a Symantec™ On-Demand Agent that adapts its policies to the environment and provides integrated endpoint security technologies that help ensure compliance with security policies, prevent unauthorized data transfer, and protect confidential information.

Key benefits

- Enables the secure deployment of Web-based enterprise applications
- Helps protect customer, employee, and corporate data that is accessed by unmanaged devices
- Helps prevent network downtime caused by the propagation of malicious code in the corporate network by unmanaged devices
- Helps protect confidential data by creating a secure environment that provides encryption and file deletion upon session termination

- Provides protection from viruses and worms by enforcing antivirus and personal firewalls via Host Integrity policy checks
 - Lowers total cost of ownership by delivering endpoint protection on-demand via existing web infrastructure
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Key features

- **Virtual desktop**—Data protection via virtualization and encryption of the file system combined with restricted system access
- **Host integrity**—Predefined checks for antivirus, personal firewalls, and service packs; custom checks for process, registry key, file, and operating system
- **Malicious code prevention**—Detection and prevention of keyloggers, screen scrapers, and account creation via behavioral and signature-based engine
- **Cache cleaner**—Data sanitization via deletion of browser history, downloaded data, temporary files, and cookies
- **Connection control**—Outbound connection blocking from endpoint based on domain/URL, IP, or port
- **Adaptive policies**—Location switching based on endpoint parameters such as IP range, registry key, DNS, and others



Data Sheet: Endpoint Security Symantec On-Demand Protection for Web Applications

Example scenarios

- Salesperson using Web mail at a hotel business center
- Contractor accessing intellectual property through SSL VPN
- Guest accessing corporate data through the corporate wired or wireless LAN

System requirements

Symantec™ On-Demand Agent

- Virtual desktop, connection control, and malicious code prevention
 - **Operating system:** Windows Vista™ 32-bit, Windows® Server 2003, Windows 2000 Professional, Windows 2000 Server, Windows XP
- Host integrity
 - **Operating system:** Windows Vista 32-bit, Windows Server 2003, Windows 2000 Professional, Windows 2000 Server, Windows XP
- Cache cleaner
 - **Operating system:** Windows Vista 32-bit, Windows Server 2003, Windows 2000 Professional, Windows 2000 Server, Windows XP, Mac OS® X 10.3.9 or 10.4.9, Red Hat® Linux® 9.0, Red Hat Enterprise Server 3
 - **Browser:** Microsoft® Internet Explorer 6.0 or 7.0, Netscape 8.1.2, Opera 7 or later, Firefox 1.5 or 2.0, Safari 1.2 or 2.0, Mozilla 1.4 or 1.7

Symantec On-Demand Manager

- **Operating system:** Windows Vista 32-bit, Windows Server 2003, Windows 2000 Professional, Windows 2000 Server, Windows XP

More information

Visit our Web site

www.symantec.com/endpoint

To speak with a Product Specialist in the U.S.

Call toll-free 1 (800) 745 6054

To speak with a Product Specialist outside the U.S.

For specific country offices and contact numbers, please visit our Web site.

About Symantec

Symantec is a global leader in infrastructure software, enabling businesses and consumers to have confidence in a connected world. The company helps customers protect their infrastructure, information, and interactions by delivering software and services that address risks to security, availability, compliance, and performance. Headquartered in Cupertino, Calif., Symantec has operations in 40 countries. More information is available at www.symantec.com.

Symantec World Headquarters

20330 Stevens Creek Boulevard
Cupertino, CA 95014 USA
+1 (408) 517 8000
1 (800) 721 3934
www.symantec.com

