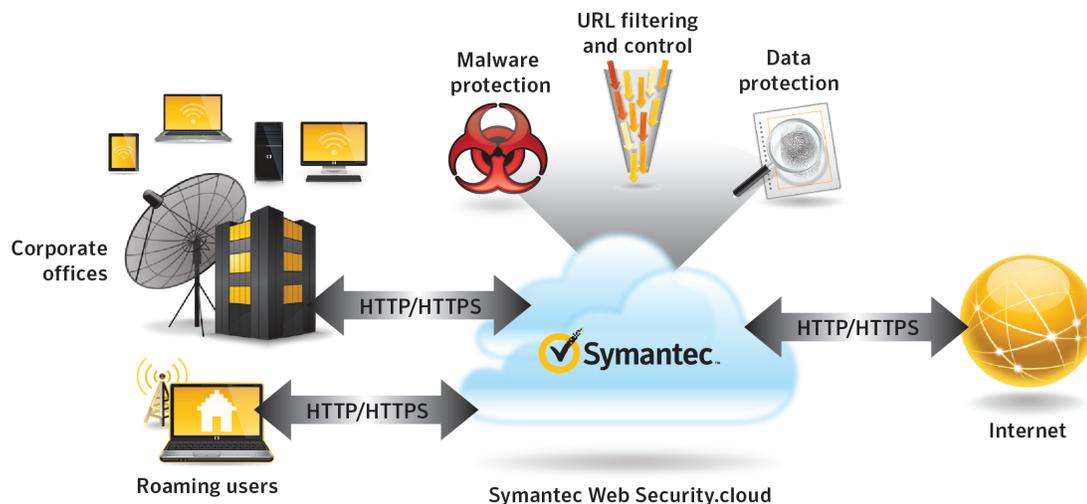


# Symantec™ Web Security.cloud

## Data Sheet: Web Security

Web based threats continue to rise. Symantec saw over 568,000 web threats a day during 2013, an increase of 23 percent over the previous year.<sup>1</sup> Against this ever changing landscape, preventing threats entering through web communications is critical. Symantec Web Security.cloud delivers always-on, advanced malware protection, enforces acceptable use policies, and protects against confidential data loss for businesses looking to protect web use for employees. Support for roaming users extends protection and control outside the corporate network.



### Layered malware protection

Symantec Web Security.cloud uses a layered approach to blocking malware and securing web traffic. Multiple commercial analysis engines and Symantec proprietary technology scan web content for malware. These engines are continually updated by Symantec ensuring accurate detection of known threats. Additionally, Symantec Skeptic™ heuristic technology guards against new and converging threats using its unique viewpoint of billions of email, IM and web requests seen across the Symantec cloud.

### URL filtering and control

All web requests are validated against a sophisticated policy engine and URL categorization database to ensure appropriate content remains accessible while restricted content is controlled. The policy engine is highly flexible and intuitive. It can be set by user or group, and includes the ability to set enforceable usage quotas by time or bandwidth.

### Data protection policy

Controlling data leaving the network over the web is critical-Symantec Web Security.cloud offers the ability for customers to define granular policies to control the data loss threat from web 2.0 and social media sites. Integrating libraries and templates from the market leading Symantec data loss prevention solution, flexible policies can be created offering customized control over users interactions with site content.

<sup>1</sup>. 2014 Internet Security Threat Report, Volume 19, Symantec Corporation, April 2014.

## Roaming user support

Employees using corporate devices outside of centralized security policy are more prone to infection. Using Symantec Web Security.cloud, administrators can enforce their organization's policies regardless of location.

## High performance

Web Security.cloud is delivered through 14 highly available, top-tier data centers located across the globe. All data centers operate at an average of 40 percent of capacity providing ample headroom to handle any unexpected spikes in traffic or failure conditions.

## Market leading service level agreement (SLA)

Industry-leading Service Level Agreement with money back remedies if performance levels are not met

- Availability - 100 percent uptime
- Security - 100 percent protection against known malware
- Latency - average scanning time of within 100 milliseconds

24 hours a day, seven days a week phone and email support is also included as part of the overall service.

## Unified management

Symantec offers a single, integrated management console for email, web, and instant messaging cloud services. This simplifies administration and lowers total cost of ownership while providing increased visibility into user behavior. Optional two-factor authentication and IP address restrictions are available to secure the management console to prevent unauthorized access or disruption to business critical services.

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## More Information

*Visit our website at <http://enterprise.symantec.com>*

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

Call toll-free 1 (800) 745 6054 or visit our website for country specific offices and contact numbers outside the US.

## About Symantec

Symantec protects the world's information, and is a global leader in security, backup, and availability solutions. Our innovative products and services protect people and information in any environment – from the smallest mobile device, to the enterprise data center, to cloud-based systems. Our world-renowned expertise in protecting data, identities, and interactions gives our customers confidence in a connected world. More information is available at [www.symantec.com](http://www.symantec.com) or by connecting with Symantec at [go.symantec.com/socialmedia](http://go.symantec.com/socialmedia).

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