

The Complete SSL Solution

Symantec[®] Managed PKI for SSL is a centralised way to buy and manage SSL certificates. It allows managers to delegate certificate administration while maintaining central oversight and control.



Easy to use.

Symantec's Managed PKI for SSL is a self-service cloud-based application so all you need is a web browser to access it.



Easy to set up.

Setting up an account takes just a few minutes. Once enrolled your organisation is pre-authenticated meaning you can manage, purchase, deploy and renew SSL certificates across your company, including the ability to delegate authority to different departments or offices.



Volume discounts.

By centralising certificate purchasing you can gain substantial discounts over purchasing certificates on an individual or departmental basis. The more you buy, the more you save.

Features and Benefits



Norton Secured Seal

- Viewed over a billion times a day in 170 countries¹
- Recognised by 77% of consumers²
- 90% of respondents more likely to continue online transactions if they see the Norton Seal.³



Seal In Search.

Displays the Norton Secured Seal alongside a company's entry in search engine results, verifying the site identity and security before a potential visitor clicks. Thereby increasing trust and earning more clicks.



Extended Validation

Symantec has dominant EV market share globally. EV can increase conversion rates and lowers site abandonment:

Papercheck.com - 87% increase in online registrations⁴ Keespeek.com - 20% year-over-year enrolment increase⁵ Roseversand - 60% conversions increase using Symantec EV SSL⁶





Vulnerability Assessment & Malware Scanning

- A weekly Vulnerability Assessment Scan helps you identify and act against exploitable website vulnerabilities; by delivering an actionable report listing critical vulnerabilities requiring immediate investigation and lower risk items
- A daily Malware Scan detects and reports malware, helping to mitigate the risk of being blacklisted by search engines - Google blacklists 10K sites a day, with up to 6 weeks' recovery time



Visibility & Automation tools

- Discovery:
- Allows you to discover all SSL certificates in your environment regardless of CA
- Eliminates the chance of certificates expiring unexpectedly
- Automation:
- Allows you to automate the renewal of Symantec certificates to save time and reduce the risk of human error.



24-hour support

- 24/7, 365 days a year
- A dedicated technical account manager, who:
- Monitors your support cases and can drive prioritisation when necessary
- Tracks product enhancement requests (if applicable)
- Communicates to you any service impacting maintenance
- Acts as a service/support escalation point.



Even stronger encryption

- Elliptic Curve Cryptography (ECC) Algorithm
- 10,000 times harder to crack than RSA 256 bit ECC key provides the same level of security as 3,072 RSA key
- **7-10% faster using less CPU power** Directorz Co. Ltd 46% lower CPU burden and 7% reduction in response time, enabling more total simultaneous connections to a single site.

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Private CA

From 1 October 2016 publicly trusted SSL certificates can no longer be issued to reserved IP addresses or Internal Server Names. The Symantec Private CA solution:

- Creates a private SSL hierarchy for your internal servers
- · Allows the continued use of internal server names and the ability to ignore migrations associated with public roots
- Allows you to create a customised hierarchy based on your needs
- Reduces the risks, errors, and costs associated with Self-Signed CAs.



Secure App Service

- Enables you to sign apps and files in the cloud, protect signing keys and provides reporting of signing activity
- Features include role-based access, secure code signing keys, unlimited test signings and use of Public and Private CAs



To find out more, contact:

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