

Symantec Code Signing Certificates

Deliver More Downloads While Building Customer Trust

Datasheet: Code Signing Certificates

Overview

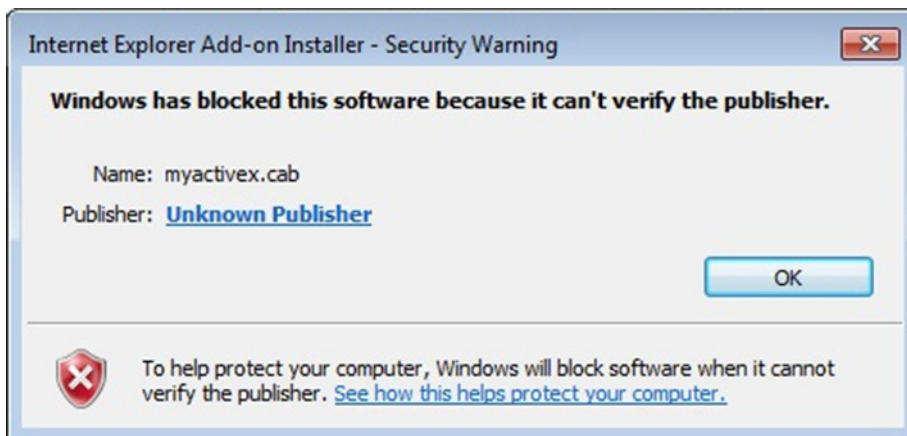
Symantec™ Code Signing Certificates provide the highest levels of protection and verification for downloadable code and applications. With Symantec Code Signing Certificates, you can digitally “shrink wrap” your software to assure your customers that the software is from a verified publisher and the code integrity has not been compromised. Code signatures facilitate technical compliance with platform vendors and application storefronts, making code signing certificates an increasingly critical element of the software development process.

Maximize Revenue with Widely Recognized, Broadly Distributed Certificates

Symantec Code Signing Certificates are the most widely recognized in the industry. Greater certificate compatibility means you can reach more customers and Symantec Code Signing Root Certificates are the most ubiquitous in the industry. Having broad recognition helps to ensure that signed files do not trigger security warnings that may deter users from downloading and installing your software.

Leading Provider of Trust Online

Symantec Root Certificates are embedded in more applications and preinstalled on more devices than any other Certificate Authority, and Symantec Code Signing supports more platforms than any other code signing certificate provider.



Symantec Code Signing Certificates support every major platform including 64-bit kernel mode signing. Whether you want to secure cloud-based software or the latest mobile phone application, Symantec Code Signing Certificates give you the most recognition and flexibility to meet your business needs.

The bottom line: By helping you distribute software more effectively, Symantec Code Signing Certificates can help you increase downloads and maximizes revenue.

Strong Protection that is Flexible and Easy to Use

Symantec Code Signing Certificates verify both the integrity of software and the identity of the publisher. Using public key infrastructure (PKI) and digital signature



technology, Symantec Code Signing verifies the identity of the publisher and confirms that your code has not been tampered with or corrupted.

Symantec Code Signing Certificates also support time stamping, which allows users to verify that the certificate was valid at the time of signature. Time stamping provides time relevance and ensures the signature does not expire.

Up to \$125,000 Extended Warranty

The NetSure® Protection Plan provides limited warranty protection up to \$125,000 against unauthorized use, disclosure, compromise, unauthorized revocation, loss of use, and erroneous issuance.

To learn more, visit us at: <http://go.symantec.com/code-signing>

Key Benefits

- Increase downloads, maximize revenue, and lower costs overall
- Deploy more broadly and extend market reach
- Safeguard applications from tampering and ensure integrity
- Protect customers against malware and other malicious threats
- Comply with security requirements, reduce security warnings, and mitigate installation errors

Key Features

- Supports more platforms than any other provider, including cloud-based and mobile application platforms
- Compatible with Windows 64-bit kernel mode signing
- Only provider of code signing for Microsoft Windows Mobile, Azure, and Qualcomm BREW
- Unlimited signing with valid certificates with one to three year validity options
- Time-stamping option to accommodate a wide range of development cycles
- Rigorous authentication practice annually audited by KPMG

Supported Platforms

Symantec Code Signing Certificates support the broadest range of platforms in the industry, including:

- Microsoft® Windows®
- Microsoft® Windows Phone
- Microsoft® Office and Visual Basic for Application (VBA)
- Microsoft® Azure™
- Java®
- Adobe® AIR®
- Qualcomm® BREW®



More Information

In United States or Canada

Visit our website

<http://go.symantec.com/code-signing>

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About Symantec

Symantec protects the world's information and is the 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 industry-leading expertise in protecting data, identities, and interactions gives our customers confidence in a connected world. More information is available at www.symantec.com or by connecting with Symantec at: go.symantec.com/socialmedia.

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