SDOS

CODE SIGNING CERTIFICATE INFORMATION

Vectorum

Code Signing Certificate Information for the SDOS Windows Application

✓ **The certificate is valid for Code Signing; the SDOS digital signature is verified as valid by Microsoft Windows.**

Certificate Details

Owner / Subject	Vectorum
Subject DN	CN=Vectorum, O=Vectorum, L=Odessa, ST=Odessa Oblast, C=UA
Issuer	SSL.com Code Signing Intermediate CA RSA R1
Issuer DN	CN=SSL.com Code Signing Intermediate CA RSA R1, O=SSL Corp, L=Houston, ST=Texas, C=US
Purpose	Code Signing — digital signing of software
Validity	September 25, 2026 — September 25, 2027
Algorithm	SHA-256 / RSA
SHA-1 Thumbprint	2B6962C5DB95B8C040E150F64C3B4DBAF2BD401A

Signed SDOS Installer Verification

File	SDOS-1.0.1-SIGNED.msix
Size	3,431,590 bytes
SHA-256	50B5B19B8B9D1ED49A8CAA5E4A72D1627FDDF6BE28AF1651466067FC2D0D8139
Signed by	Vectorum
Windows status	This digital signature is OK.
Signing time	October 19, 2026, 11:41:42

Note. This information sheet was prepared from the certificate data and the Windows digital-signature verification. The official certificate is the X.509 certificate used to sign the application; this document does not replace any document issued by SSL.com.