YuOpenSSL v1.1.7 (08 Feb 2023) for Delphi 6-11 Alexandria

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YuOpenSSL is a Delphi port of the OpenSSL cryptography and SSL/TSL library. All code is statically compiled into applications, and OpenSSL DLLs are unnecessary. Over 5000 functions, procedures, constants, and types are ready to use in a single Delphi unit.

YuOpenSSL is the only OpenSSL implementation for Delphi, which does not require OpenSSL DLLs. YuOpenSSL enables Delphi applications to compile encryption and Internet security into a single executable with no dependencies. This ensures complete control of the OpenSSL version and eliminates worries about DLL deployment and locations.

OpenSSL is one of the most feature-rich cryptographic Internet security libraries. It includes message digests, ciphers, synchronous and asynchronous encryption, SSL, TLS, and more. YuOpenSSL provides about 3000 functions & procedures, 3700 constants, and 700 types.

YuOpenSSL (without “-3”) is based on OpenSSL 1.1.1. It is in maintenance mode and will see mostly security and bug fixes but very few or no new features.

Updating to YuOpenSSL-3 is recommended and should be as easy as re-building applications with the new version.

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标签

Components Delphi VCL