



Source Code License Agreement

Version 1.7

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H. Entire Agreement. This Agreement, including its Attachments, constitutes the sole and entire agreement of the parties with respect to the subject matter hereof and supersedes any prior oral or written promises or agreements. There are no promises, covenants or undertakings other than those expressly set forth in this Agreement. This Agreement can be superseded by a mutually agreed to written contract.

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J. Independent Contractors. Nothing in this Agreement shall be deemed or construed by the parties or by any other entity to create an agency, partnership or joint venture between CUSTOMER and APPLIED INFORMATICS.

K. Severability. Should individual terms of this contract be or become inoperative, this will not affect the remaining terms of this contract. The parties to the contract will work in a spirit of partnership to find an arrangement that approximates as nearly as possible the inoperative terms.

L. Attachments. Attachments A, B and C hereto are incorporated into and made part of this Agreement.

10 Signatures

APPLIED INFORMATICS and LICENSEE have read this Agreement and agree to be bound by its terms, in witness whereof the authorized representatives of each party have affixed their signatures below.

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Signature	Signature Günter Obiltschnig
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Title	Title
Date	Date
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Remoting	Remote Method Invocation and Web Services for C++. Includes the following libraries and tools: CodeGeneration, Remoting, Remoting/RemoteGen, Remoting/Binary, Remoting/JSON and Remoting/SoapLite.
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Fast Infoset	Compression and faster parsing of XML documents, based on ITU-T Rec. X.891 and ISO/IEC 24824-1, also known as Fast Infoset.
POCO C++ Libraries	Includes the following libraries licensed under the terms and conditions of the Boost Software License: Foundation, XML, Util, Net, NetSSL_OpenSSL, Data, Data/SQLite, Data/ODBC, Data/MySQL, Zip, Crypto, CppParser.

Attachment B

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Perl Compatible Regular Expressions (PCRE) 7.8

PCRE is a library of functions to support regular expressions whose syntax and semantics are as close as possible to those of the Perl 5 language.

Release 7 of PCRE is distributed under the terms of the "BSD" licence, as specified below. The documentation for PCRE, supplied in the "doc" directory, is distributed under the same terms as the software itself.

The basic library functions are written in C and are freestanding.

Written by: Philip Hazel (ph10@cam.ac.uk)

University of Cambridge Computing Service, Cambridge, England.

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zlib 1.2.5

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SQLite 3.7.9 (or newer)

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Attachment C

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