

Unified Automation Software License Agreement

Grant of License: _____

SOFTWARE: _____

Name (Developer, ProductURI): _____

for the use of the above Unified Automation SOFTWARE product
between: _____ and Licensee (you): _____

Unified Automation GmbH
An der Kaufleite 34
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Germany

Represented by its Executive Director
Jürgen Boxberger

Represented by

gez. Jürgen Boxberger

Signature

Date

Signature, Stamp

Date

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On termination the Licensee loses the rights granted in section 1 and 2 and is not allowed to actively develop new products nor enhance existing products. Exception: Section 2 shall survive for the purpose minimal required for the purpose of support and bug fix of end user products of the Licensee that were already sold to customers at the time of cancellation or termination.

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Appendix A

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- OPC UA ANSI C Stack (Unified Automation Edition)
- OpenSSL
- LibXML2
- WCELIBCEX (used in AnsiC-Stack Platform Layer for WindowsCE only)
- WCECOMPAT (used in OpenSSL for WindowsCE only, requires dynamic linking)
- OPC UA JAVA Stack
- Apache Logging Services
- Bouncy Castle Crypto API

Overview on used third party components:

	AnsiC Stack	OpenSSL	LibXML2	WCE LIBCEX	WCE COMPAT	Java Stack	Apache Logging	Bouncy Castle
HP C SDK	-	o	-	-	-	-	-	-
ANSI C SDK	m	o ⁽¹⁾	-	o ⁽³⁾	o ⁽⁴⁾	-	-	-
C++ SDK	m	o ⁽¹⁾	o	o ⁽³⁾	o ⁽⁴⁾	-	-	-
.NET SDK	-	o ⁽²⁾	-	-	-	-	-	o ⁽⁵⁾
Java SDK	-	-	-	-	-	m	o	o
UaModeler	-	-	-	-	-	-	-	-
UaGateway	m	m	m	-	-	-	-	-
UaExpert	m	m	m	-	-	-	-	-

m=mandatory; o=optional; -=not used; (1) recommended on Windows; (2) used by certificategenerator.exe; (3) used to compile SDK for WindowsCE only; (4) used to compile OpenSSL for WindowsCE only, requires dynamic linking of OpenSSL; (5) only required for .NET Core/Standard and latest UASecurityProfiles

1 OPC UA ANSI C Stack

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The implementation was written so as to conform with Netscape's SSL.

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5 WCECOMPAT

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- OPC UA JAVA Stack (containing the communication stack itself)
- Apache Logging Services (containing framework for logging and tracing)
- Bouncy Castle Crypto API (containing the crypto functions needed for security)

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6.2 Apache Logging Services

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6.3 Bouncy Castle Crypto API

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