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- OpenSSL
- LibXML2
- WCELIBCEX (used in C-Stack Platform Layer for WindowsCE only)
- WCECOMPAT (used in OpenSSL for WindowsCE only)
- OPC UA JAVA Stack
- Apache Logging Services (used in JAVA SDK only)
- Bouncy Castle Crypto API (Used in JAVA SDK only)

## 1 OpenSSL

This product includes software developed by the OpenSSL Project for use in the OpenSSL Toolkit (http://www.openssl.org/).

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This product includes cryptographic software written by Eric Young (eay@cryptsoft.com)

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This package is an SSL implementation written by Eric Young (eay@cryptsoft.com).

The implementation was written so as to conform with Netscapes SSL.

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The Windows platform layer of the Ansi C Stack can be configured to run on Windows CE, but than requires WCELIBCEX: The WCELIBCEX is a package of C library extensions for Windows CE operating system. It is a supplement to standard C library available on Windows CE system. This extensions library is needed to fully support OPC UA SDK functionality.

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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)

#### 5.1 OPC UA JAVA Stack

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## 5.2 Apache Logging Services

Apache log4j is a Java-based logging utility. It was originally written by Ceki Gülcü and is now a project of the Apache Software Foundation. log4j is one of several Java Logging Frameworks.

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## 5.3 Bouncy Castle Crypto API

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The licensed Software certificate generation tool ("Opc.Ua.CertificateGenerator.exe")

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## Notices to Unified Automation shall be given to:

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