3rd-Party Software Report for **insight-maximo-connector-runtime**

The following 3rd-party software packages may be used by or distributed with **insight-maximo-connector-runtime**. Any information relevant to third-party vendors listed below are collected using common, reasonable means.

Generated
8/27/2025

Revision
63e9c7f03d299bf6c7006732d7f9f7f1e69e95ad

Dependencies

Jackson BOM (2.13.3)

Bill of Materials pom for getting full, complete set of compatible versions of Jackson components maintained by FasterXML.com

Declared License(s)

Apache-2.0

Package Info

- Authors: Tatu Saloranta
- Project URL: https://github.com/FasterXML/jackson-bom

Jackson-annotations (2.13.3)

Core annotations used for value types, used by Jackson data binding package.

Declared License(s)

Apache-2.0

Package Info

- Project URL: http://github.com/FasterXML/jackson
- Package Download URL: https://repo1.maven.org/maven2/com/fasterxml/jackson/core/jackson-annotations/2.13.3/jackson-annotations-2.13.3-sources.jar

Jackson-core (2.13.3)

Core Jackson processing abstractions (aka Streaming API), implementation for JSON

Declared License(s)

Apache-2.0

Package Info

- Project URL: https://github.com/FasterXML/jackson-core
- Package Download URL: https://repo1.maven.org/maven2/com/fasterxml/jackson/core/jackson-core/2.13.3/jackson-core-2.13.3-sources.jar

Notice File(s)

META-INF/NOTICE

```
# Jackson JSON processor

Jackson is a high-performance, Free/Open Source JSON processing library.
It was originally written by Tatu Saloranta (tatu.saloranta@iki.fi), and has
been in development since 2007.
It is currently developed by a community of developers.

## Licensing

Jackson 2.x core and extension components are licensed under Apache License 2.0
To find the details that apply to this artifact see the accompanying LICENSE file.

## Credits

A list of contributors may be found from CREDITS(-2.x) file, which is included
in some artifacts (usually source distributions); but is always available
from the source code management (SCM) system project uses.
```

jackson-databind (2.13.3)

General data-binding functionality for Jackson: works on core streaming API

Declared License(s)

Apache-2.0

Package Info

- Project URL: https://github.com/FasterXML/jackson
- Package Download URL: https://repo1.maven.org/maven2/com/fasterxml/jackson/core/jackson-databind/2.13.3/jackson-databind-2.13.3-sources.jar

Notice File(s)

META-INF/NOTICE

Jackson JSON processor

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from the source code management (SCM) system project uses.

Joda-Time (2.9.2)

Date and time library to replace JDK date handling

Declared License(s)

Apache-2.0

Package Info

- Authors: Stephen Colebourne, Brian S O'Neill, Sergi Almacellas Abellana, Adrian Acala, Afif Ahmed, AlexMe951, Guy Allard, Brad Arndt, Mikey Austin, Dominik Baláž, Oren Benjamin, Besnik Bleta, Fredrik Borgh, Dave Brosius, Cyril de Catheu, Dan Cavallaro, Luc Claes, Emiliano Claria, Dan Cojocar, Evgeniy Devyatykh, dspitfire, Christopher Elkins, emopers, Michael Ernst, Jeroen van Erp, Gwyn Evans, Niklas Fiekas, John Fletcher, Sean Geoghegan, Jim Gough, Craig Gidney, haguenau, Michael Hausegger, Kaj Hejer, Antonio Hernan, Rowan Hill, LongHua Huang, Brendan Humphreys, Vsevolod Ivanov, Ing. Jan Kalab, Ashish Katyal, Kurt Alfred Kluever, Martin Kneissl, Kuunh, Sebastian Kurten, Fabian Lange, Mikel Larreategi, Vidar Larsen, Kasper Laudrup, Jeff Lavallee, Chung-yeol Lee, Antonio Leitao, Kostas Maistrelis, mjunginger, Al Major, Pete Marsh, Blair Martin, Paul Martin, mo20053444, Mustofa, Katy P, Amling Palantir, Julen Parra, Jorge Perez, Rok Piltaver, Michael Plump, Bjorn Pollex, Ryan Propper, Anton Qiu, Zhanbolat Raimbekov, H. Z. Sababa, Mike Schrag, Albert Scotto, Hajime Senuma, Kandarp Shah, Alexander Shopov, Tobias Soloschenko, Michael Sotnikov, Francois Staes, Grzegorz Swierczynski, syafiqnazim, Dave Syer, Jason Tedor, trejkaz, Ricardo Trindade, Bram Van Dam, Ed Wagstaff, Can Yapan, Maxim Zhao, Alex
- Project URL: https://www.joda.org/joda-time/
- Package Download URL: https://repo1.maven.org/maven2/joda-time/joda-time/2.9.2/joda-time-2.9.2-sources.jar