

MyST Release 6.x.x Open Source Licensing Information

Last updated: March 30, 2018

The following table lists in alphabetical order third-party open source libraries used in MyST.

These libraries are distributed without modification in binary format only and dynamically linked at run-time; to access the source code please click on the corresponding Opensource Project and navigate to its website from where you can download the source code.

Library Name	Version	License	Description
aether-api-1.13.1.jar	1.13.1	Eclipse 1.0	The application programming interface for the repository system.
aether-impl-1.13.1.jar	1.13.1	Eclipse 1.0	An implementation of the repository system.
aether-spi-1.13.1.jar	1.13.1	Eclipse 1.0	The service provider interface for repository system implementations and repository connectors.
aether-transport-wagon-0.9.0.M3.jar	0.9.0.M3	Eclipse 1.0	A transport implementation based on Maven Wagon.
aether-util-1.13.1.jar	1.13.1	Eclipse 1.0	A collection of utility classes to ease usage of the repository system.
ant-1.8.3.jar	1.8.3	Apache 2.0	master POM
ant-1.9.2.jar	1.9.2	Apache 2.0	master POM
ant-apache-log4j-1.9.0.jar	1.9.0	Apache 2.0	master POM
ant-contrib.jar		Apache 2.0	
ant-jsch-1.9.0.jar	1.9.0	Apache 2.0	contains the sshexec and scp tasks jsch 0.1.29 might not be available from maven
ant-launcher-1.9.2.jar	1.9.2	Apache 2.0	master POM
antlr-2.7.7.jar	2.7.7	BSD 3	A framework for constructing recognizers, compilers, and translators from grammatical descriptions containing Java, C#, C++, or Python actions.
ant-nodeps-1.8.1.jar	1.8.1	Apache 2.0	contains all the optional tasks and types which do not have particular dependencies
aopalliance-1.0.jar	1	Public Domain	AOP Alliance
artifactory-2.4.3.jar	2.4.3	Apache 2.0	org.jenkins-ci.plugins:artifactory:2.4.3
asm-1.0.2.jar		Apache 2.0	
asm-3.3.1.jar	3.3.1	BSD 3	A very small and fast Java bytecode manipulation framework

Library Name	Version	License	Description
aspectjrt-1.8.5.jar	1.8.5	Eclipse 1.0	The runtime needed to execute a program using AspectJ
aspectjweaver-1.8.5.jar	1.8.5	Eclipse 1.0	The AspectJ weaver introduces advices to java classes
avalon-framework-api-4.3.1.jar	4.3.1	Apache 2.0	Avalon Framework API
avalon-framework-impl-4.3.1.jar	4.3.1	Apache 2.0	Avalon Framework Implementation
aws-java-sdk-core-1.10.9.jar	1.10.9	Apache 2.0	The AWS SDK for Java - Core module holds the classes that is used by the individual service clients to interact with Amazon Web Services. Users need to depend on aws-java-sdk artifact for accessing individual client classes.
aws-java-sdk-ec2-1.10.9.jar	1.10.9	Apache 2.0	The AWS Java SDK for Amazon EC2 module holds the client classes that are used for communicating with Amazon EC2 Service
backport-util-concurrent-3.1.jar	3.1	Public Domain	Dawid Kurzyniec's backport of JSR 166
batik-anim-1.7.jar	1.7	Apache 2.0	
batik-awt-util-1.7.jar	1.7	Apache 2.0	
batik-bridge-1.7.jar	1.7	Apache 2.0	
batik-css-1.7.jar	1.7	Apache 2.0	
batik-dom-1.7.jar	1.7	Apache 2.0	
batik-ext-1.7.jar	1.7	Apache 2.0	
batik-extension-1.7.jar	1.7	Apache 2.0	
batik-gvt-1.7.jar	1.7	Apache 2.0	
batik-js-1.7.jar	1.7	Mozilla 1.1	This is a patched version of Rhino 1.6R5 for use by Batik. See http://svn.apache.org/repos/asf/xmlgraphics/batik/trunk/lib/README.js.txt for details of the patch.
batik-parser-1.7.jar	1.7	Apache 2.0	
batik-script-1.7.jar	1.7	Apache 2.0	
batik-svg-dom-1.7.jar	1.7	Apache 2.0	
batik-svggen-1.7.jar	1.7	Apache 2.0	
batik-transcoder-1.7.jar	1.7	Apache 2.0	
batik-util-1.7.jar	1.7	Apache 2.0	

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batik-xml-1.7.jar	1.7	Apache 2.0	
bcpkix-jdk15on-1.47.jar	1.47	Bouncy Castle License	The Bouncy Castle Java APIs for CMS, PKCS, EAC, TSP, CMP, CRMF, OCSP, and certificate generation. This jar contains APIs for JDK 1.5 to JDK 1.7. The APIs can be used in conjunction with a JCE/JCA provider such as the one provided with the Bouncy Castle Cryptography APIs.
bcprov-jdk15on-147.jar		Bouncy Castle License	http://www.bouncycastle.org/java.html
bridge-method-annotation-1.13.jar	1.13	MIT	Evolve your classes without breaking compatibility
bsh-2.0b4.jar	2.0b4	LGPL 3.0	BeanShell
build-info-api-2.5.3.jar	2.5.3	Apache 2.0	org.jfrog.buildinfo:build-info-api:2.5.3
build-info-client-2.5.3.jar	2.5.3	Apache 2.0	org.jfrog.buildinfo:build-info-client:2.5.3
build-info-extractor-2.5.3.jar	2.5.3	Apache 2.0	org.jfrog.buildinfo:build-info-extractor:2.5.3
build-info-extractor-gradle-3.1.2.jar	3.1.2	Apache 2.0	org.jfrog.buildinfo:build-info-extractor-gradle:3.1.2
build-info-extractor-ivy-2.5.2.jar	2.5.2	Apache 2.0	org.jfrog.buildinfo:build-info-extractor-ivy:2.5.2
build-info-extractor-maven3-2.5.3.jar	2.5.3	Apache 2.0	org.jfrog.buildinfo:build-info-extractor-maven3:2.5.3
build-info-vcs-2.5.3.jar	2.5.3	Apache 2.0	org.jfrog.buildinfo:build-info-vcs:2.5.3
cdi-api-1.0.jar	1	Apache 2.0	APIs for JSR-299: Contexts and Dependency Injection for Java EE
classmate-1.0.0.jar	1.0.0	Apache 2.0	Library for introspecting types with full generic information including resolving of field and method types.
classworlds-1.1.jar	1.1	BSD-like	
classworlds-1.1-alpha-2.jar	1.1-alpha-2	BSD-like	
codegen-0.6.7.jar	0.6.7	Apache 2.0	Code generation and compilation for Java
commons-beanutils-1.7.0.jar	1.7.0	Apache 2.0	
commons-beanutils-1.9.1.jar	1.9.1	Apache 2.0	
commons-chain-1.2.jar	1.2	Apache 2.0	An implementation of the GoF Chain of Responsibility pattern
commons-cli-1.2.jar	1.2	Apache 2.0	Commons CLI provides a simple API for presenting, processing and validating a command line interface.

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commons-codec-1.9.jar	1.9	Apache 2.0	The Apache Commons Codec package contains simple encoder and decoders for various formats such as Base64 and Hexadecimal. In addition to these widely used encoders and decoders, the codec package also maintains a collection of phonetic encoding utilities.
commons-collections-3.2.1.jar	3.2.1	Apache 2.0	Types that extend and augment the Java Collections Framework.
commons-csv-1.1.jar	1.1	Apache 2.0	The Apache Commons CSV library provides a simple interface for reading and writing CSV files of various types.
commons-digester-1.6.jar	1.6	Apache 2.0	
commons-exec-1.2.jar	1.2	Apache 2.0	Apache Commons Exec is a library to reliably execute external processes from within the JVM.
commons-httpclient-3.1.jar	3.1	Apache 2.0	The HttpClient component supports the client-side of RFC 1945 (HTTP/1.0) and RFC 2616 (HTTP/1.1), several related specifications (RFC 2109 (Cookies), RFC 2617 (HTTP Authentication), etc.), and provides a framework by which new request types (methods) or HTTP extensions can be created easily.
commons-io-2.4.jar	2.4	Apache 2.0	The Commons IO library contains utility classes, stream implementations, file filters, file comparators, endian transformation classes, and much more.
commons-lang3-3.4.jar	3.4	Apache 2.0	Apache Commons Lang, a package of Java utility classes for the classes that are in java.lang's hierarchy, or are considered to be so standard as to justify existence in java.lang.
commons-logging-1.0.4.jar	1.0.4	Apache 2.0	Commons Logging is a thin adapter allowing configurable bridging to other, well known logging systems.
commons-logging-1.2.jar	1.2	Apache 2.0	Apache Commons Logging is a thin adapter allowing configurable bridging to other,

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			well known logging systems.
commons-net-3.1.jar	3.1	Apache 2.0	Apache Commons Net library contains a collection of network utilities and protocol implementations. Supported protocols include: Echo, Finger, FTP, NNTP, NTP, POP3(S), SMTP(S), Telnet, Whois
commons-validator-1.2.0.jar	1.2.0	Apache 2.0	Commons Validator provides the building blocks for both client side validation and server side data validation. It may be used standalone or with a framework like Struts.
credentials-1.15.jar	1.15	MIT	org.jenkins-ci.plugins.credentials:1.15
cxf-core-3.1.0.jar	3.1.0	Apache 2.0	Apache CXF Core
cxf-rt-frontend-jaxrs-3.1.0.jar	3.1.0	Apache 2.0	Apache CXF Runtime JAX-RS Frontend
cxf-rt-rs-client-3.1.1.jar	3.1.1	Apache 2.0	Apache CXF JAX-RS Client
cxf-rt-rs-extension-providers-3.1.1.jar	3.1.1	Apache 2.0	Apache CXF JAX-RS Extensions: Providers
cxf-rt-rs-security-jose-3.1.1.jar	3.1.1	Apache 2.0	Apache CXF Runtime JOSE
cxf-rt-rs-security-oauth2-3.1.1.jar	3.1.1	Apache 2.0	Apache CXF Runtime OAuth 2.0
cxf-rt-security-3.1.1.jar	3.1.1	Apache 2.0	Apache CXF Runtime Security functionality
cxf-rt-transport-http-3.1.0.jar	3.1.0	Apache 2.0	Apache CXF Runtime HTTP Transport
DbSetup-1.5.0.jar	1.5.0	MIT	Helps you setup your database with test data
dom4j-1.6.1.jar	1.6.1	Dom4j	dom4j: the flexible XML framework for Java
doxia-core-1.0-alpha-10.jar	1.0-alpha-10	Apache 2.0	Doxia core classes and interfaces.
doxia-decoration-model-1.0-alpha-10.jar	1.0-alpha-10	Apache 2.0	The Decoration Model handles the site descriptor, also known as site.xml.
doxia-module-apt-1.0-alpha-10.jar	1.0-alpha-10	Apache 2.0	A Doxia module for Almost Plain Text source documents.
doxia-module-fml-1.0-alpha-10.jar	1.0-alpha-10	Apache 2.0	A Doxia module for FML source documents.
doxia-module-xdoc-1.0-alpha-10.jar	1.0-alpha-10	Apache 2.0	A Doxia module for Xdoc source documents.
doxia-module-xhtml-1.0-alpha-10.jar	1.0-alpha-10	Apache 2.0	A Doxia module for XHTML source documents.
doxia-sink-api-1.0.jar	1	Apache 2.0	Doxia Sink API.
doxia-site-renderer-1.0-alpha-10.jar	1.0-alpha-10	Apache 2.0	The Site Renderer handles the rendering of sites.

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dozer-5.5.1.jar	5.5.1	Apache 2.0	Dozer is a powerful Java Bean to Java Bean mapper that recursively copies data from one object to another
ecj-4.3.1.jar	4.3.1	Eclipse 1.0	Eclipse JDT Core Batch Compiler
fest-assert-1.4.jar	1.4	Apache 2.0	Flexible' or 'fluent' assertions for testing
fest-util-1.1.6.jar	1.1.6	Apache 2.0	Utility methods used by FEST modules
findbugs-annotations-1.3.9-1.jar	1.3.9-1	Apache 2.0	A clean room implementation of the Findbugs Annotations based entirely on the specification provided by the javadocs and at http://findbugs.sourceforge.net/manual/annotations.html .
fop-1.0.jar	1	Apache 2.0	Apache FOP (Formatting Objects Processor) is the world's first print formatter driven by XSL formatting objects (XSL-FO) and the world's first output independent formatter. It is a Java application that reads a formatting object (FO) tree and renders the resulting pages to a specified output. Output formats currently supported include PDF, PCL, PS, AFP, TIFF, PNG, SVG, XML (area tree representation), Print, AWT and TXT. The primary output target is PDF.
freemarker-2.3.22.jar	2.3.22	Apache 2.0	FreeMarker is a "template engine"; a generic tool to generate text output based on templates.
ganymed-ssh2-261.jar	261	BSD 3	Ganymed SSH-2: Java based SSH-2 Protocol Implementation
groovy-all-1.8.5.jar	1.8.5	Apache 2.0	Groovy: A powerful, dynamic language for the JVM
gson-2.6.2.jar	2.6.2	Apache 2.0	Gson JSON library
guava-18.0.jar	18	Apache 2.0	Guava is a suite of core and expanded libraries that include utility classes, google's collections, io classes, and much much more. Guava has only one code dependency - javax.annotation, per the JSR-305 spec.

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guava-retrying-2.0.0.jar	2.0.0	Apache 2.0	This is a small extension to Google's Guava library to allow for the creation of configurable retrying strategies for an arbitrary function call, such as something that talks to a remote service with flaky uptime.
guice-no_aop-4.0-beta.jar	4.0-beta	Apache 2.0	
hamcrest-core-1.3.jar	1.3	BSD 3	This is the core API of hamcrest matcher framework to be used by third-party framework providers. This includes the a foundation set of matcher implementations for common operations.
hibernate-commons-annotations-4.0.5.Final.jar	4.0.5.Final	LGPL 2.1	Common reflection code used in support of annotation processing
hibernate-core-4.3.10.Final.jar	4.3.10.Final	LGPL 2.1	The core O/RM functionality as provided by Hibernate
hibernate-entitymanager-4.3.10.Final.jar	4.3.10.Final	LGPL 2.1	Hibernate O/RM implementation of the JPA specification
hibernate-jpa-2.1-api-1.0.0.Final.jar	1.0.0.Final	Eclipse 1.0, Eclipse Distribution License v. 1.0	Clean-room definition of JPA APIs intended for use in developing Hibernate JPA implementation. See README.md for details
hibernate-validator-5.1.3.Final	5.1.3.Final	Apache 2.0	Hibernate's Bean Validation (JSR-303) reference implementation.
httpclient-4.4.jar	4.4	Apache 2.0	Apache HttpComponents Client
httpclient-4.5.2.jar	4.5.2	Apache 2.0	Apache HttpComponents Client
httpclient-4.5.jar	4.5	Apache 2.0	Apache HttpComponents Client
httpcore-4.4.4.jar	4.4.4	Apache 2.0	Apache HttpComponents Core (blocking I/O)
icu4j-49.1.jar	49.1	ICU License	International Component for Unicode for Java (ICU4J) is a mature, widely used Java library providing Unicode and Globalization support

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ivy-2.2.0.jar	2.2.0	Apache 2.0	The Apache Software Foundation provides support for the Apache community of open-source software projects. The Apache projects are characterized by a collaborative, consensus based development process, an open and pragmatic software license, and a desire to create high quality software that leads the way in its field. We consider ourselves not simply a group of projects sharing a server, but rather a community of developers and users.
izpack-api-5.0.0-rc1.jar	5.0.0-rc1	Apache 2.0	IzPack parent module
izpack-listener-5.0.0-rc1.jar	5.0.0-rc1	Apache 2.0	IzPack parent module
izpack-panel-5.0.0-rc1.jar	5.0.0-rc1	Apache 2.0	IzPack parent module
izpack-tools-5.0.0-rc1.jar	5.0.0-rc1	Apache 2.0	Module containing all utilities classes completely independent
jackrabbit-jcr-commons-1.5.0.jar	1.5.0	Apache 2.0	General purpose classes for use with the JCR API
jackrabbit-webdav-1.5.0.jar	1.5.0	Apache 2.0	WebDAV library used by the Jackrabbit WebDAV support
jackrabbit-webdav-2.5.2.jar	2.5.2	Apache 2.0	Generic WebDAV Library
jackson-annotations-2.7.3.jar	2.7.3	Apache 2.0	Core annotations used for value types, used by Jackson data binding package.
jackson-core-2.5.3.jar	2.5.3	Apache 2.0	Core Jackson abstractions, basic JSON streaming API implementation
jackson-core-2.7.3.jar	2.7.3	Apache 2.0	Core Jackson abstractions, basic JSON streaming API implementation
jackson-core-asl-1.5.1.jar	1.5.1	Apache 2.0	Jackson is a high-performance JSON processor (parser, generator)
jackson-core-asl-1.9.13.jar	1.9.13	Apache 2.0	Jackson is a high-performance JSON processor (parser, generator)
jackson-databind-2.5.3.jar	2.5.3	Apache 2.0	General data-binding functionality for Jackson: works on core streaming API
jackson-databind-2.7.3.jar	2.7.3	Apache 2.0	General data-binding functionality for Jackson: works on core streaming API
jackson-dataformat-csv-2.7.3.jar	2.7.3	Apache 2.0	Support for reading and writing CSV-encoded data via Jackson

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			abstractions.
jackson-jaxrs-base-2.5.3.jar	2.5.3	Apache 2.0	Pile of code that is shared by all Jackson-based JAX-RS providers.
jackson-jaxrs-json-provider-2.5.3.jar	2.5.3	Apache 2.0	Functionality to handle JSON input/output for JAX-RS implementations (like Jersey and RESTeasy) using standard Jackson data binding.
jackson-mapper-asl-1.5.1.jar	1.5.1	Apache 2.0	Data Mapper package is a high-performance data binding package built on Jackson JSON processor
jackson-mapper-asl-1.9.13.jar	1.9.13	Apache 2.0	Data Mapper package is a high-performance data binding package built on Jackson JSON processor
jackson-module-jaxb-annotations-2.5.3.jar	2.5.3	Apache 2.0	Support for using JAXB annotations as an alternative to "native" Jackson annotations, for configuring data binding.
jandex-1.1.0.Final.jar	1.1.0.Final	Apache 2.0	Parent POM for JBoss projects. Provides default project build configuration.
JavaEWAH-0.7.9.jar	0.7.9	Apache 2.0	<p>The bit array data structure is implemented in Java as the BitSet class. Unfortunately, this fails to scale without compression.</p> <p>JavaEWAH is a word-aligned compressed variant of the Java bitset class. It uses a 64-bit run-length encoding (RLE) compression scheme.</p> <p>The goal of word-aligned compression is not to achieve the best compression, but rather to improve query processing time. Hence, we try to save CPU cycles, maybe at the expense of storage. However, the EWAH scheme we implemented is always more efficient storage-wise than an uncompressed bitmap (implemented in Java as the BitSet class). Unlike some alternatives, javaewah does not rely on a patented scheme.</p>

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javassist-3.18.1-GA	3.18.1-GA	Apache 2.0	Javassist (JAVA programming ASSISTAnt) makes Java bytecode manipulation simple. It is a class library for editing bytecodes in Java.
javax.annotation-api-1.2.jar	1.2	CDDL 1.0	Common Annotations for the Java™ Platform API
javax.inject-1.jar	1	Apache 2.0	The javax.inject API
javax.ws.rs-api-2.0.1.jar	2.0.1	CDDL 1.1, GPL 2.0 Classpath	Java.net - The Source for Java Technology Collaboration
jboss-logging-3.1.3.GA.jar	3.1.3.GA	Apache 2.0	The JBoss Logging Framework
jboss-logging-annotations-1.2.0.Beta1.jar	1.2.0.Beta1	Public Domain	Parent POM for JBoss projects. Provides default project build configuration.
jboss-transaction-api_1.2_spec-1.0.0.Final.jar	1.0.0.Final	CDDL 1.0, GPL 2.0 Classpath	The Java Transaction 1.2 API classes
jcip-annotations-1.0.jar	1	CC BY 2.5	
jcl-over-slf4j-1.5.6.jar	1.5.6	MIT	JCL 1.1.1 implementation over SLF4J
jcl-over-slf4j-1.7.10	1.7.10	MIT	JCL 1.1.1 implemented over SLF4J
jcommander-1.48.jar	1.48	Apache 2.0	A Java framework to parse command line options with annotations.
jdom-1.1.jar	1.1	JDOM	JDOM is, quite simply, a Java representation of an XML document. JDOM provides a way to represent that document for easy and efficient reading, manipulation, and writing. It has a straightforward API, is a lightweight and fast, and is optimized for the Java programmer. It's an alternative to DOM and SAX, although it integrates well with both DOM and SAX.
jenkins-war-1.626.war	1.626	MIT	org.jenkins-ci.main:jenkins-war:war:1.626
joda-time-2.7	2.7	Apache 2.0	Date and time library to replace JDK date handling
jsch-0.1.53.jar	0.1.53	BSD 3	JSch is a pure Java implementation of SSH2
json-path-2.0.0.jar	2.0.0	Apache 2.0	Java port of Stefan Goessner JsonPath.

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json-smart-2.1.1.jar	2.1.1	Apache 2.0	<p>JSON (JavaScript Object Notation) is a lightweight data-interchange format.</p> <p>It is easy for humans to read and write. It is easy for machines to parse and generate.</p> <p>It is based on a subset of the JavaScript Programming Language, Standard ECMA-262 3rd Edition - December 1999. JSON is a text format that is completely language independent but uses conventions that are familiar to programmers of the C-family of languages, including C, C++, C#, Java, JavaScript, Perl, Python, and many others.</p> <p>These properties make JSON an ideal data-interchange language.</p>
jsoup-1.7.1.jar	1.7.1	MIT	jsoup HTML parser
jsr250-api-1.0.jar	1	CDDL 1.0	JSR-250 Reference Implementation by Glassfish
jsr305-1.3.9.jar	1.3.9	Apache 2.0	JSR305 Annotations for Findbugs
jsr305-2.0.0.jar	2.0.0	Apache 2.0	JSR305 Annotations for Findbugs
jtidy-4aug2000r7-dev.jar	4aug2000r7-dev	JTidy License	<p>JTidy is a Java port of HTML Tidy, a HTML syntax checker and pretty printer. Like its non-Java cousin, JTidy can be used as a tool for cleaning up malformed and faulty HTML. In addition, JTidy provides a DOM parser for real-world HTML.</p>
jul-to-slf4j-1.7.10.jar	1.7.10	MIT	JUL to SLF4J bridge
junit-3.8.1.jar	3.8.1	Eclipse 1.0	JUnit is a regression testing framework written by Erich Gamma and Kent Beck. It is used by the developer who implements unit tests in Java.
junit-4.11.jar	4.11	Common Public 1.0	<p>JUnit is a regression testing framework written by Erich Gamma and Kent Beck.</p> <p>It is used by the developer who implements unit tests in Java.</p>
jyson-1.0.2.jar		Apache 2.0	
jython-2.2.1.jar	2.2.1	Jython Software License	Jython is an implementation of the high-level, dynamic, object-oriented language Python written in 100% Pure Java, and seamlessly integrated with

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			the Java platform. It thus allows you to run Python on any Java platform.
jzlib-1.1.2.jar	1.1.2	BSD 3	JZlib is a re-implementation of zlib in pure Java
lib-jenkins-maven-artifact-manager-1.2.jar		Apache 2.0	
lib-jenkins-maven-embedder-3.11.jar		Apache 2.0	
liquibase-core-3.4.2.jar	3.4.2	Apache 2.0	
log4j-1.2.17	1.2.17	Apache 2.0	Apache Log4j 1.2
log4j-over-slf4j-1.7.10	1.7.10	Apache 2.0	Log4j implemented over SLF4J
logback-classic-1.1.3.jar	1.1.3	Eclipse 1.0, LGPL 2.1	logback-classic module
logback-core-1.1.3.jar	1.1.3	Eclipse 1.0, LGPL 2.1	logback-core module
lucene-analyzers-common-4.0.0.jar	4.0.0	Apache 2.0	Additional Analyzers
lucene-core-4.0.0.jar	4.0.0	Apache 2.0	Apache Lucene Java Core
mailer-1.7.jar	1.7	MIT	org.jenkins-ci.plugins.mailer:1.7
maven2.1-interceptor-1.2.jar	1.2	MIT	Plexus component descriptor to override key Maven components in 2.1
maven31-agent-1.6.jar	1.6	MIT	org.jenkins-ci.main.maven:maven31-agent:1.6
maven31-interceptor-1.6.jar	1.6	MIT	org.jenkins-ci.main.maven:maven31-interceptor:1.6
maven32-agent-1.6.jar	1.6	MIT	org.jenkins-ci.main.maven:maven32-agent:1.6
maven32-interceptor-1.6.jar	1.6	MIT	org.jenkins-ci.main.maven:maven32-interceptor:1.6
maven3-agent-1.6.jar	1.6	MIT	org.jenkins-ci.main.maven:maven3-agent:1.6
maven3-interceptor-1.6.jar	1.6	MIT	org.jenkins-ci.main.maven:maven3-interceptor:1.6
maven3-interceptor-commons-1.6.jar	1.6	MIT	org.jenkins-ci.main.maven:maven3-interceptor-commons:1.6
maven-aether-provider-3.1.0.jar	3.1.0	Apache 2.0	Extensions to Aether for utilizing Maven POM and repository metadata.
maven-agent-1.6.jar	1.6	MIT	org.jenkins-ci.main.maven:maven-agent:1.6

Library Name	Version	License	Description
maven-artifact-2.2.1.jar	2.2.1	Apache 2.0	Maven is a project development management and comprehension tool. Based on the concept of a project object model: builds, dependency management, documentation creation, site publication, and distribution publication are all controlled from the declarative file. Maven can be extended by plugins to utilise a number of other development tools for reporting or the build process.
maven-artifact-3.1.0.jar	3.1.0	Apache 2.0	Maven is a software build management and comprehension tool. Based on the concept of a project object model: builds, dependency management, documentation creation, site publication, and distribution publication are all controlled from the declarative file. Maven can be extended by plugins to utilise a number of other development tools for reporting or the build process.
maven-artifact-manager-2.2.1.jar	2.2.1	Apache 2.0	Maven is a project development management and comprehension tool. Based on the concept of a project object model: builds, dependency management, documentation creation, site publication, and distribution publication are all controlled from the declarative file. Maven can be extended by plugins to utilise a number of other development tools for reporting or the build process.
maven-compatible-3.1.0.jar	3.1.0	Apache 2.0	Maven2 classes maintained as compatibility layer.
maven-core-2.2.1.jar	2.2.1	Apache 2.0	Maven is a project development management and comprehension tool. Based on the concept of a project object model: builds, dependency management, documentation creation, site publication, and distribution publication are all controlled from the declarative file. Maven can be extended by plugins to utilise a number of other development tools for reporting or the build process.
maven-core-3.1.0.jar	3.1.0	Apache 2.0	Maven Core classes.

Library Name	Version	License	Description
maven-deploy-plugin-2.8.2	2.8.2	Apache 2.0	Uploads the project artifacts to the internal remote repository.
maven-embedder-3.1.0.jar	3.1.0	Apache 2.0	Maven embeddable component, with CLI and logging support.
maven-error-diagnostics-2.2.1.jar	2.2.1	Apache 2.0	Provides a manager component which will process a given Throwable instance through a set of diagnostic sub-components, and return a String message with user-friendly information about the error and possibly how to fix it.
maven-filtering-1.0-beta-3.jar	1.0-beta-3	Apache 2.0	A component to assist in filtering of resource files with properties from a Maven project.
maven-interceptor-1.6.jar	1.6	MIT	org.jenkins-ci.main.maven:maven-interceptor:1.6
maven-model-2.2.1.jar	2.2.1	Apache 2.0	Maven Model
maven-model-3.1.1.jar	3.1.1	Apache 2.0	Model for Maven POM (Project Object Model)
maven-model-3.3.9.jar	3.3.9	Apache 2.0	Model for Maven POM (Project Object Model)
maven-model-builder-3.1.0.jar	3.1.0	Apache 2.0	The effective model builder, with inheritance, profile activation, interpolation, ...
maven-monitor-2.0.6.jar	2.0.6	Apache 2.0	Maven is a project development management and comprehension tool. Based on the concept of a project object model: builds, dependency management, documentation creation, site publication, and distribution publication are all controlled from the declarative file. Maven can be extended by plugins to utilise a number of other development tools for reporting or the build process.
maven-monitor-2.2.1.jar	2.2.1	Apache 2.0	Maven is a project development management and comprehension tool. Based on the concept of a project object model: builds, dependency management, documentation creation, site publication, and distribution publication are all controlled from the declarative file. Maven can be extended by plugins to utilise a number of other development tools for reporting or the build process.
maven-plugin-2.9.jar	2.9	MIT	org.jenkins-ci.main:maven-plugin:2.9

Library Name	Version	License	Description
maven-plugin-api-2.2.0.jar	2.2.0	Apache 2.0	Maven is a project development management and comprehension tool. Based on the concept of a project object model: builds, dependency management, documentation creation, site publication, and distribution publication are all controlled from the declarative file. Maven can be extended by plugins to utilise a number of other development tools for reporting or the build process.
maven-plugin-api-3.1.0.jar	3.1.0	Apache 2.0	The API for plugins - Mojos - development.
maven-plugin-descriptor-2.2.1.jar	2.2.1	Apache 2.0	Maven is a project development management and comprehension tool. Based on the concept of a project object model: builds, dependency management, documentation creation, site publication, and distribution publication are all controlled from the declarative file. Maven can be extended by plugins to utilise a number of other development tools for reporting or the build process.
maven-plugin-parameter-documenter-2.2.1.jar	2.2.1	Apache 2.0	Maven is a project development management and comprehension tool. Based on the concept of a project object model: builds, dependency management, documentation creation, site publication, and distribution publication are all controlled from the declarative file. Maven can be extended by plugins to utilise a number of other development tools for reporting or the build process.
maven-plugin-registry-2.2.1.jar	2.2.1	Apache 2.0	Maven is a project development management and comprehension tool. Based on the concept of a project object model: builds, dependency management, documentation creation, site publication, and distribution publication are all controlled from the declarative file. Maven can be extended by plugins to utilise a number of other development tools for reporting or the build process.
maven-profile-2.2.1.jar	2.2.1	Apache 2.0	Maven is a project development management and comprehension tool. Based on the concept of a project object model: builds, dependency management, documentation creation, site publication, and distribution publication are all controlled from the declarative file. Maven can be extended by plugins to utilise a number of other development tools for reporting or the build process.

Library Name	Version	License	Description
maven-project-2.2.1.jar	2.2.1	Apache 2.0	This library is used to not only read Maven project object model files, but to assemble inheritance and to retrieve remote models as required.
maven-reporting-api-2.0.10.jar	2.0.10	Apache 2.0	Maven is a project development management and comprehension tool. Based on the concept of a project object model: builds, dependency management, documentation creation, site publication, and distribution publication are all controlled from the declarative file. Maven can be extended by plugins to utilise a number of other development tools for reporting or the build process.
maven-reporting-api-3.0.jar	3	Apache 2.0	API to manage report generation.
maven-reporting-impl-2.0.4.1.jar	2.0.4.1	Apache 2.0	Maven shared components
maven-repository-metadata-2.2.1.jar	2.2.1	Apache 2.0	Per-directory repository metadata.
maven-repository-metadata-3.1.0.jar	3.1.0	Apache 2.0	Per-directory local and remote repository metadata.
maven-scm-api-1.9.jar	1.9	Apache 2.0	The SCM API provides mechanisms to manage all SCM tools.
maven-scm-manager-plexus-1.9.jar	1.9	Apache 2.0	SCM Plexus component.
maven-scm-provider-git-commons-1.9.jar	1.9	Apache 2.0	Common library for SCM Git Provider.
maven-scm-provider-gitexe-1.9.jar	1.9	Apache 2.0	Executable implementation for SCM Git Provider.
maven-scm-provider-svn-commons-1.9.jar	1.9	Apache 2.0	Common library for SCM SVN Provider. Includes the svn-settings.xml configuration model.
maven-scm-provider-svnexe-1.9.jar	1.9	Apache 2.0	Executable library for SCM SVN Provider.
maven-settings-2.2.1.jar	2.2.1	Apache 2.0	Maven is a project development management and comprehension tool. Based on the concept of a project object model: builds, dependency management, documentation creation, site publication, and distribution publication are all controlled from the declarative file. Maven can be extended by plugins to utilise a number of other development tools for reporting or the build process.
maven-settings-3.1.0.jar	3.1.0	Apache 2.0	Maven Settings model.
maven-settings-builder-3.1.0.jar	3.1.0	Apache 2.0	The effective settings builder, with inheritance and password decryption.

Library Name	Version	License	Description
mvel2-2.2.7.Final.jar	2.2.7.Final	Apache 2.0	MVEL is a powerful expression language for Java-based applications. It provides a plethora of features and is suited for everything from the smallest property binding and extraction, to full blown scripts.
mysema-commons-lang-0.2.4.jar	0.2.4	Apache 2.0	OpenSource projects hosted by Mysema Ltd
nekohtml-1.9.6.2.jar	1.9.6.2	Apache 2.0	
org.eclipse.jdt.annotation-1.1.0.jar	1.1.0	Eclipse 1.0	
org.eclipse.jgit-4.1.1.201511131810-r.jar	4.1.1.201511131810-r	Eclipse Distribution License v. 1.0	
org.eclipse.sisu.inject-0.0.0.M5.jar	0.0.0.M5	Eclipse 1.0	JSR330-based container; supports classpath scanning, auto-binding, and dynamic auto-wiring
org.eclipse.sisu.plexus-0.0.0.M5.jar	0.0.0.M5	Eclipse 1.0	Plexus-JSR330 adapter; adds Plexus support to the Sisu-Inject container
oro-2.0.8.jar	2.0.8	Apache 2.0	
p4java-jfrog-2011.1.297684.jar	2011.1.297684	BSD 2	com.perforce:p4java-jfrog:2011.1.297684
picocontainer-2.14.1.jar	2.14.1	BSD 3	A small Java embeddable Dependency Injection container
plexus-archiver-1.0-alpha-5.jar	1.0-alpha-5	Apache 2.0	
plexus-build-api-0.0.4.jar	0.0.4	Apache 2.0	
plexus-cipher-1.7.jar	1.7	Apache 2.0	
plexus-classworlds-2.5.1.jar	2.5.1	Apache 2.0	A class loader framework
plexus-component-annotations-1.5.5.jar	1.5.5	Apache 2.0	Plexus Component "Java 5" Annotations, to describe plexus components properties in java sources with standard annotations instead of javadoc annotations.
plexus-container-default-1.0-alpha-9-stable-1.jar	1.0-alpha-9-stable-1	Apache 2.0	
plexus-i18n-1.0-beta-7.jar	1.0-beta-7	Apache 2.0	
plexus-interactivity-api-1.0-alpha-6.jar	1.0-alpha-6	Apache 2.0	
plexus-interpolation-1.16.jar	1.16	Apache 2.0	The Plexus project provides a full software stack for creating and executing software projects.
plexus-sec-dispatcher-1.3.jar	1.3	Apache 2.0	

Library Name	Version	License	Description
plexus-utils-1.0.2.jar	1.0.2	Apache 2.0	
plexus-utils-1.5.15.jar	1.5.15	Apache 2.0	A collection of various utility classes to ease working with strings, files, command lines, XML and more.
plexus-utils-3.0.22.jar	3.0.22	Apache 2.0	A collection of various utility classes to ease working with strings, files, command lines, XML and more.
plexus-velocity-1.1.7.jar	1.1.7	Apache 2.0	
poi-3.9.jar	3.9	Apache 2.0	Apache POI - Java API To Access Microsoft Format Files
poi-ooxml-3.9.jar	3.9	Apache 2.0	Apache POI - Java API To Access Microsoft Format Files
poi-ooxml-schemas-3.9.jar	3.9	Apache 2.0	Apache POI - Java API To Access Microsoft Format Files
querydsl-apt-3.6.6.jar	3.6.6	Apache 2.0	APT based Source code generation for Querydsl
querydsl-codegen-3.6.6.jar	3.6.6	Apache 2.0	codegen module for querydsl
querydsl-core-3.6.6.jar	3.6.6	Apache 2.0	core module for querydsl
querydsl-jpa-3.6.6.jar	3.6.6	Apache 2.0	JPA support for Querydsl
regexp-1.3.jar	1.3	Apache 1.1	
rpm-maven-plugin-2.0.1.jar	2.0.1	Apache 2.0	Maven plugin which assembles files into an RPM package for installation on various target UNIX systems.
saxon-9.1.0.8.jar	9.1.0.8	Mozilla 1.0	The XSLT and XQuery Processor
saxon-dom-9.1.0.8.jar	9.1.0.8	Mozilla 1.0	Saxon support library for third-party object model DOM
saxon-xpath-9.jar	9	Mozilla 1.0	net.sf.saxon:saxon-xpath:9
SECURITY-144-compat-1.0.jar	1	MIT	org.jenkins-ci:SECURITY-144-compat:1.0
slf4j-api-1.7.12.jar	1.7.12	MIT	The slf4j API
slf4j-nop-1.5.3.jar	1.5.3	MIT	The slf4j NOP binding
slf4j-simple-1.7.12.jar	1.7.12	MIT	SLF4J Simple binding
snakeyaml-1.15.jar	1.15	Apache 2.0	YAML 1.1 parser and emitter for Java
spring-aop-4.1.6.RELEASE.jar	4.1.6.RELEASE	Apache 2.0	Spring AOP
spring-aspects-4.1.6.RELEASE.jar	4.1.6.RELEASE	Apache 2.0	Spring Aspects
spring-beans-4.1.6.RELEASE.jar	4.1.6.RELEASE	Apache 2.0	Spring Beans
spring-boot-1.2.2.RELEASE.jar	1.2.2.RELEASE	Apache 2.0	Spring Boot
spring-boot-actuator-1.2.2.RELEASE.jar	1.2.2.RELEASE	Apache 2.0	Spring Boot Actuator

Library Name	Version	License	Description
spring-boot-autoconfigure-1.2.2.RELEASE.jar	1.2.2.RELEASE	Apache 2.0	Spring Boot AutoConfigure
spring-boot-starter-1.2.2.RELEASE.jar	1.2.2.RELEASE	Apache 2.0	Spring Boot Starter
spring-boot-starter-actuator-1.2.2.RELEASE.jar	1.2.2.RELEASE	Apache 2.0	Spring Boot Actuator Starter
spring-boot-starter-freemarker-1.2.2.RELEASE.jar	1.2.2.RELEASE	Apache 2.0	Spring Boot FreeMarker Starter
spring-boot-starter-logging-1.2.2.RELEASE.jar	1.2.2.RELEASE	Apache 2.0	Spring Boot Logger Starter
spring-boot-starter-security-1.2.2.RELEASE.jar	1.2.2.RELEASE	Apache 2.0	Spring Boot Security Starter
spring-boot-starter-web-1.2.2.RELEASE.jar	1.2.2.RELEASE	Apache 2.0	Spring Boot Web Starter
spring-context-4.1.6.RELEASE.jar	4.1.6.RELEASE	Apache 2.0	Spring Context
spring-context-support-4.1.6.RELEASE.jar	4.1.6.RELEASE	Apache 2.0	Spring Context Support
spring-core-4.1.6.RELEASE.jar	4.1.6.RELEASE	Apache 2.0	Spring Core
spring-data-commons-1.10.0.RELEASE.jar	1.10.0.RELEASE	Apache 2.0	Global parent pom.xml to be used by Spring Data modules
spring-data-jpa-1.8.0.RELEASE.jar	1.8.0.RELEASE	Apache 2.0	Spring Data module for JPA repositories.
spring-expression-4.1.6.RELEASE.jar	4.1.6.RELEASE	Apache 2.0	Spring Expression Language (SpEL)
spring-jdbc-4.1.6.RELEASE.jar	4.1.6.RELEASE	Apache 2.0	Spring JDBC
spring-orm-4.1.6.RELEASE.jar	4.1.6.RELEASE	Apache 2.0	Spring Object/Relational Mapping
spring-security-config-3.2.6.RELEASE.jar	3.2.6.RELEASE	Apache 2.0	spring-security-config
spring-security-core-3.2.6.RELEASE.jar	3.2.6.RELEASE	Apache 2.0	spring-security-core
spring-security-jwt-1.0.3.RELEASE.jar	1.0.3.RELEASE	Apache 2.0	Spring Security JWT is a small utility library for encoding and decoding JSON Web Tokens. It belongs to the family of Spring Security crypto libraries that handle encoding and decoding text as a general, useful thing to be able to do.
spring-security-oauth2-2.0.7.RELEASE.jar	2.0.7.RELEASE	Apache 2.0	Module for providing OAuth2 support to Spring Security

Library Name	Version	License	Description
spring-security-web-3.2.6.RELEASE.jar	3.2.6.RELEASE	Apache 2.0	spring-security-web
spring-test-4.1.6.RELEASE.jar	4.1.6.RELEASE	Apache 2.0	Spring TestContext Framework
spring-tx-4.1.6.RELEASE.jar	4.1.6.RELEASE	Apache 2.0	Spring Transaction
spring-web-4.1.6.RELEASE.jar	4.1.6.RELEASE	Apache 2.0	Spring Web
spring-webmvc-4.1.6.RELEASE.jar	4.1.6.RELEASE	Apache 2.0	Spring Web MVC
stax2-api-3.1.4.jar	3.1.4	BSD 2	tax2 API is an extension to basic Stax 1.0 API that adds significant new functionality, such as full-featured bi-direction validation interface and high-performance Typed Access API.
stax-api-1.0.1.jar	1.0.1	Apache 2.0	StAX API is the standard java XML processing API defined by JSR-173
testng-6.9.4.jar	6.9.4	Apache 2.0	TestNG is a testing framework.
tomcat-7.0.50.zip	7.0.50	Apache 2.0	Binary distribution of Apache Tomcat
truelicense-core-1.33	1.33	Eclipse 1.0	The core of the TrueLicense Library Collection.
truelicense-xml-1.33	1.33	Eclipse 1.0	Provides XML services for encoding/decoding of persistent objects.
validation-api-1.1.0.Final.jar	1.1.0.Final	Apache 2.0	Bean Validation API
velocity-1.5.jar	1.5	Apache 2.0	
wagon-file-1.0-beta-6.jar	1.0-beta-6	Apache 2.0	Wagon that gets and puts artifacts using file system protocol
wagon-ftp-2.4.jar	2.4	Apache 2.0	Wagon that gets and puts artifacts from and to remote server using FTP protocol
wagon-http-1.0-beta-6.jar	1.0-beta-6	Apache 2.0	Wagon that gets and puts artifacts through http using Apache commons-httpclient
wagon-http-2.4.jar	2.4	Apache 2.0	Wagon that gets and puts artifacts through http using Apache httpclient-4.x.
wagon-http-lightweight-1.0-beta-6.jar	1.0-beta-6	Apache 2.0	Wagon that gets and puts artifacts through http using standard Java library
wagon-http-shared-1.0-beta-6.jar	1.0-beta-6	Apache 2.0	Shared Library for the wagon-http, and wagon-http-lightweight wagon providers.
wagon-http-shared-2.4.jar	2.4	Apache 2.0	Shared Library for the wagon-http, and wagon-http-lightweight wagon providers.

Library Name	Version	License	Description
wagon-http-shared4-2.4.jar	2.4	Apache 2.0	Shared Library for the wagon-http, and wagon-http-lightweight wagon providers based on httpclient-4.x.
wagon-provider-api-1.0-beta-6.jar	1.0-beta-6	Apache 2.0	Maven Wagon API that defines the contract between different Wagon implementations
wagon-provider-api-2.4.jar	2.4	Apache 2.0	Maven Wagon API that defines the contract between different Wagon implementations
wagon-ssh-1.0-beta-6.jar	1.0-beta-6	Apache 2.0	Tools to manage artifacts and deployment
wagon-ssh-2.4.jar	2.4	Apache 2.0	Tools to manage artifacts and deployment
wagon-ssh-common-1.0-beta-6.jar	1.0-beta-6	Apache 2.0	Tools to manage artifacts and deployment
wagon-ssh-common-2.4.jar	2.4	Apache 2.0	Tools to manage artifacts and deployment
wagon-ssh-external-1.0-beta-6.jar	1.0-beta-6	Apache 2.0	Wagon that gets and puts artifacts using SSH protocol with a preinstalled SSH client
wagon-ssh-external-2.4.jar	2.4	Apache 2.0	Wagon that gets and puts artifacts using SSH protocol with a preinstalled SSH client
wagon-webdav-jackrabbit-1.0-beta-6.jar	1.0-beta-6	Apache 2.0	Wagon that gets and puts artifacts through webdav protocol
wagon-webdav-jackrabbit-2.4.jar	2.4	Apache 2.0	Wagon that gets and puts artifacts through webdav protocol
woodstox-core-asl-4.4.1.jar	4.4.1	Apache 2.0	Woodstox is a high-performance XML processor that implements Stax (JSR-173) and SAX2 APIs

Library Name	Version	License	Description
xercesImpl-2.10.0.jar	2.10.0	Apache 2.0	<p>Xerces2 is the next generation of high performance, fully compliant XML parsers in the Apache Xerces family. This new version of Xerces introduces the Xerces Native Interface (XNI), a complete framework for building parser components and configurations that is extremely modular and easy to program.</p> <p>The Apache Xerces2 parser is the reference implementation of XNI but other parser components, configurations, and parsers can be written using the Xerces Native Interface. For complete design and implementation documents, refer to the XNI Manual.</p> <p>Xerces2 is a fully conforming XML Schema 1.0 processor. A partial experimental implementation of the XML Schema 1.1 Structures and Datatypes Working Drafts (December 2009) and an experimental implementation of the XML Schema Definition Language (XSD): Component Designators (SCD) Candidate Recommendation (January 2010) are provided for evaluation. For more information, refer to the XML Schema page.</p> <p>Xerces2 also provides a complete implementation of the Document Object Model Level 3 Core and Load/Save W3C Recommendations and provides a complete implementation of the XML Inclusions (XInclude) W3C Recommendation. It also provides support for OASIS XML Catalogs v1.1.</p> <p>Xerces2 is able to parse documents written according to the XML 1.1 Recommendation, except that it does not yet provide an option to enable normalization checking as described in section 2.13 of this specification. It also handles namespaces according to the XML Namespaces 1.1 Recommendation, and will correctly serialize XML 1.1</p>

Library Name	Version	License	Description
			documents if the DOM level 3 load/save APIs are in use.
xercesMinimal-1.9.6.2.jar	1.9.6.2	Apache 2.0	

Library Name	Version	License	Description
xml-apis-1.4.01.jar	1.4.01	Apache 2.0, Public Domain, W3C	xml-commons provides an Apache-hosted set of DOM, SAX, and JAXP interfaces for use in other xml-based projects. Our hope is that we can standardize on both a common version and packaging scheme for these critical XML standards interfaces to make the lives of both our developers and users easier. The External Components portion of xml-commons contains interfaces that are defined by external standards organizations. For DOM, that's the W3C; for SAX it's David Megginson and sax.sourceforge.net; for JAXP it's Sun.
xml-apis-2.0.2.jar	2.0.2	Apache 2.0	
xml-apis-ext-1.3.04.jar	1.3.04	Apache 2.0	xml-commons provides an Apache-hosted set of DOM, SAX, and JAXP interfaces for use in other xml-based projects. Our hope is that we can standardize on both a common version and packaging scheme for these critical XML standards interfaces to make the lives of both our developers and users easier. The External Components portion of xml-commons contains interfaces that are defined by external standards organizations. For DOM, that's the W3C; for SAX it's David Megginson and sax.sourceforge.net; for JAXP it's Sun.
xmlbeans-2.4.0.jar	2.4.0	Apache 2.0	XmlBeans main jar
xmlbeans-xpath-2.4.0.jar	2.4.0	Apache 2.0	XmlBeans extended XPath and XQuery support

Library Name	Version	License	Description
xmlgraphics-commons-1.4.jar	1.4	Apache 2.0	Apache XML Graphics Commons is a library that consists of several reusable components used by Apache Batik and Apache FOP. Many of these components can easily be used separately outside the domains of SVG and XSL-FO.
xmlschema-core-2.2.1	2.2.1	Apache 2.0	Commons XMLSchema is a light weight schema object model that can be used to manipulate or generate XML schema.
xmlunit-1.5.jar	1.5	BSD 3	XMLUnit compares a control XML document to a test document or the result of a transformation, validates documents, and compares the results of XPath expressions.
zt-exec-1.8.jar	1.8	Apache 2.0	A lightweight library to execute external processes from Java.
zt-zip-1.8.jar	1.8	Apache 2.0	The project is intended to have a small, easy and fast library to process ZIP archives. Either create, modify or explode them. On disk or in memory.