Microsoft Windows [Version 10.0.17763.737]

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C:\>cd C:\otherApp\apache-maven-3.6.2

C:\otherApp\apache-maven-3.6.2>pwd

'pwd' is not recognized as an internal or external command,

operable program or batch file.

C:\otherApp\apache-maven-3.6.2>ls

'ls' is not recognized as an internal or external command,

operable program or batch file.

C:\otherApp\apache-maven-3.6.2>java -home

Unrecognized option: -home

Error: Could not create the Java Virtual Machine.

Error: A fatal exception has occurred. Program will exit.

C:\otherApp\apache-maven-3.6.2>java -version

java version "1.8.0\_221"

Java(TM) SE Runtime Environment (build 1.8.0\_221-b11)

Java HotSpot(TM) 64-Bit Server VM (build 25.221-b11, mixed mode)

C:\otherApp\apache-maven-3.6.2>pwd

'pwd' is not recognized as an internal or external command,

operable program or batch file.

C:\otherApp\apache-maven-3.6.2>mvn -help

usage: mvn [options] [<goal(s)>] [<phase(s)>]

Options:

-am,--also-make If project list is specified, also

build projects required by the

list

-amd,--also-make-dependents If project list is specified, also

build projects that depend on

projects on the list

-B,--batch-mode Run in non-interactive (batch)

mode (disables output color)

-b,--builder <arg> The id of the build strategy to

use

-C,--strict-checksums Fail the build if checksums don't

match

-c,--lax-checksums Warn if checksums don't match

-cpu,--check-plugin-updates Ineffective, only kept for

backward compatibility

-D,--define <arg> Define a system property

-e,--errors Produce execution error messages

-emp,--encrypt-master-password <arg> Encrypt master security password

-ep,--encrypt-password <arg> Encrypt server password

-f,--file <arg> Force the use of an alternate POM

file (or directory with pom.xml)

-fae,--fail-at-end Only fail the build afterwards;

allow all non-impacted builds to

continue

-ff,--fail-fast Stop at first failure in

reactorized builds

-fn,--fail-never NEVER fail the build, regardless

of project result

-gs,--global-settings <arg> Alternate path for the global

settings file

-gt,--global-toolchains <arg> Alternate path for the global

toolchains file

-h,--help Display help information

-l,--log-file <arg> Log file where all build output

will go (disables output color)

-llr,--legacy-local-repository Use Maven 2 Legacy Local

Repository behaviour, ie no use of

\_remote.repositories. Can also be

activated by using

-Dmaven.legacyLocalRepo=true

-N,--non-recursive Do not recurse into sub-projects

-npr,--no-plugin-registry Ineffective, only kept for

backward compatibility

-npu,--no-plugin-updates Ineffective, only kept for

backward compatibility

-nsu,--no-snapshot-updates Suppress SNAPSHOT updates

-ntp,--no-transfer-progress Do not display transfer progress

when downloading or uploading

-o,--offline Work offline

-P,--activate-profiles <arg> Comma-delimited list of profiles

to activate

-pl,--projects <arg> Comma-delimited list of specified

reactor projects to build instead

of all projects. A project can be

specified by [groupId]:artifactId

or by its relative path

-q,--quiet Quiet output - only show errors

-rf,--resume-from <arg> Resume reactor from specified

project

-s,--settings <arg> Alternate path for the user

settings file

-t,--toolchains <arg> Alternate path for the user

toolchains file

-T,--threads <arg> Thread count, for instance 2.0C

where C is core multiplied

-U,--update-snapshots Forces a check for missing

releases and updated snapshots on

remote repositories

-up,--update-plugins Ineffective, only kept for

backward compatibility

-v,--version Display version information

-V,--show-version Display version information

WITHOUT stopping build

-X,--debug Produce execution debug output

C:\otherApp\apache-maven-3.6.2>mvn -up

[WARNING] Command line option -up is deprecated and will be removed in future Maven versions.

[INFO] Scanning for projects...

[INFO] ------------------------------------------------------------------------

[INFO] BUILD FAILURE

[INFO] ------------------------------------------------------------------------

[INFO] Total time: 0.097 s

[INFO] Finished at: 2019-09-21T18:16:28-04:00

[INFO] ------------------------------------------------------------------------

[ERROR] No goals have been specified for this build. You must specify a valid lifecycle phase or a goal in the format <plugin-prefix>:<goal> or <plugin-group-id>:<plugin-artifact-id>[:<plugin-version>]:<goal>. Available lifecycle phases are: validate, initialize, generate-sources, process-sources, generate-resources, process-resources, compile, process-classes, generate-test-sources, process-test-sources, generate-test-resources, process-test-resources, test-compile, process-test-classes, test, prepare-package, package, pre-integration-test, integration-test, post-integration-test, verify, install, deploy, pre-clean, clean, post-clean, pre-site, site, post-site, site-deploy. -> [Help 1]

[ERROR]

[ERROR] To see the full stack trace of the errors, re-run Maven with the -e switch.

[ERROR] Re-run Maven using the -X switch to enable full debug logging.

[ERROR]

[ERROR] For more information about the errors and possible solutions, please read the following articles:

[ERROR] [Help 1] http://cwiki.apache.org/confluence/display/MAVEN/NoGoalSpecifiedException

C:\otherApp\apache-maven-3.6.2>mvn archetype:generate

[INFO] Scanning for projects...

Downloading from central: https://repo.maven.apache.org/maven2/org/apache/maven/plugins/maven-release-plugin/2.5.3/maven-release-plugin-2.5.3.pom

Downloaded from central: https://repo.maven.apache.org/maven2/org/apache/maven/plugins/maven-release-plugin/2.5.3/maven-release-plugin-2.5.3.pom (11 kB at 11 kB/s)

Downloading from central: https://repo.maven.apache.org/maven2/org/apache/maven/release/maven-release/2.5.3/maven-release-2.5.3.pom

Downloaded from central: https://repo.maven.apache.org/maven2/org/apache/maven/release/maven-release/2.5.3/maven-release-2.5.3.pom (5.0 kB at 50 kB/s)

Downloading from central: https://repo.maven.apache.org/maven2/org/apache/maven/plugins/maven-release-plugin/2.5.3/maven-release-plugin-2.5.3.jar

Downloaded from central: https://repo.maven.apache.org/maven2/org/apache/maven/plugins/maven-release-plugin/2.5.3/maven-release-plugin-2.5.3.jar (53 kB at 299 kB/s)

[INFO]

[INFO] ------------------< org.apache.maven:standalone-pom >-------------------

[INFO] Building Maven Stub Project (No POM) 1

[INFO] --------------------------------[ pom ]---------------------------------

[INFO]

[INFO] >>> maven-archetype-plugin:3.1.2:generate (default-cli) > generate-sources @ standalone-pom >>>

[INFO]

[INFO] <<< maven-archetype-plugin:3.1.2:generate (default-cli) < generate-sources @ standalone-pom <<<

[INFO]

[INFO]

[INFO] --- maven-archetype-plugin:3.1.2:generate (default-cli) @ standalone-pom ---

[INFO] Generating project in Interactive mode

[INFO] No archetype defined. Using maven-archetype-quickstart (org.apache.maven.archetypes:maven-archetype-quickstart:1.0)

Choose archetype:

1: remote -> am.ik.archetype:elm-spring-boot-blank-archetype (Blank multi project for Spring Boot + Elm)

2: remote -> am.ik.archetype:maven-reactjs-blank-archetype (Blank Project for React.js)

3: remote -> am.ik.archetype:msgpack-rpc-jersey-blank-archetype (Blank Project for Spring Boot + Jersey)

4: remote -> am.ik.archetype:mvc-1.0-blank-archetype (MVC 1.0 Blank Project)

5: remote -> am.ik.archetype:spring-boot-blank-archetype (Blank Project for Spring Boot)

6: remote -> am.ik.archetype:spring-boot-docker-blank-archetype (Docker Blank Project for Spring Boot)

7: remote -> am.ik.archetype:spring-boot-gae-blank-archetype (GAE Blank Project for Spring Boot)

8: remote -> am.ik.archetype:spring-boot-jersey-blank-archetype (Blank Project for Spring Boot + Jersey)

9: remote -> am.ik.archetype:spring-fu-jafu-blank-archetype (Blank project for Vanilla Spring WebFlux.fn)

10: remote -> am.ik.archetype:vanilla-spring-webflux-fn-blank-archetype (Blank project for Vanilla Spring WebFlux.fn)

11: remote -> at.chrl.archetypes:chrl-spring-sample (Archetype for Spring Vaadin Webapps)

12: remote -> biz.turnonline.ecosystem:turnonline-ecosystem-microservice-archetype (TurnOnline.biz Ecosystem: Cloud Toolkit Microservice Archetype)

13: remote -> br.com.address.archetypes:struts2-archetype (an archetype web 3.0 + struts2 (bootstrap + jquery) + JPA 2.1 with struts2 login system)

14: remote -> br.com.address.archetypes:struts2-base-archetype (An Archetype with JPA 2.1; Struts2 core 2.3.28.1; Jquery struts plugin; Struts BootStrap plugin; json Struts plugin; Login System using Session and Interceptor)

15: remote -> br.com.anteros:Anteros-Archetype (Anteros Archetype for Java Web projects.)

16: remote -> br.com.codecode:vlocadora-json (Modelos com Anotaτ⌡es Gson)

17: remote -> br.com.diogoko:maven-doclet-archetype (A Maven archetype to create Doclets for Javadoc)

18: remote -> br.com.ingenieux:elasticbeanstalk-docker-dropwizard-webapp-archetype (A Maven Archetype for Publishing Dropwizard-based Services on AWS' Elastic

Beanstalk Service)

19: remote -> br.com.ingenieux:elasticbeanstalk-javase-archetype (A Maven Archetype Encompassing Jetty for Publishing Java SE Services on AWS'

Elastic Beanstalk Service)

20: remote -> br.com.ingenieux:elasticbeanstalk-service-webapp-archetype (A Maven Archetype Encompassing RestAssured, Jetty, Jackson, Guice and Jersey for Publishing JAX-RS-based Services on AWS' Elastic Beanstalk Service)

21: remote -> br.com.ingenieux:elasticbeanstalk-wrapper-webapp-archetype (A Maven Archetype Wrapping Existing war files on AWS' Elastic Beanstalk Service)

22: remote -> br.com.jarch:dsfnet-javaee-archetype (-)

23: remote -> br.com.jarch:jarch-dsfnet-archetype (-)

24: remote -> br.com.jarch.dsfnet:javaee-archetype (-)

25: remote -> br.com.miguelfontes:java-tooling-template-archetype (A quickstart archetype with Travis, JUnit 5, Jacoco, Codecov and Sonarcloud pre-configured from the box!)

26: remote -> br.com.otavio.vraptor.archetypes:vraptor-archetype-blank (A simple project to start with VRaptor 4)

27: remote -> br.gov.frameworkdemoiselle.archetypes:demoiselle-html-rest (-)

28: remote -> br.gov.frameworkdemoiselle.archetypes:demoiselle-jsf-jpa (-)

29: remote -> br.gov.frameworkdemoiselle.archetypes:demoiselle-minimal (Basic archetype for generic applications using Demoiselle Framework)

30: remote -> br.gov.frameworkdemoiselle.archetypes:demoiselle-vaadin-jpa (Archetype for Vaadin web applications)

31: remote -> br.gov.frameworkdemoiselle.component.archetypes:jbehave-assertj-archetype (Archetype for automated functional tests in desktop java applications)

32: remote -> br.gov.frameworkdemoiselle.component.archetypes:jbehave-fest-archetype (Archetype for automated functional tests in desktop java applications)

33: remote -> br.gov.frameworkdemoiselle.component.archetypes:jbehave-junit-archetype (Archetype for automated functional tests in web applications)

34: remote -> br.gov.frameworkdemoiselle.component.archetypes:jbehave-selenium-archetype (Archetype for automated functional tests in web applications)

35: remote -> ca.bc.gov.open.cpf:cpf-archetype-plugin (CPF Plug-in Maven Arechtype)

36: remote -> ca.bc.gov.open.cpf:cpf-archetype-web (Concurrent Processing Framework Archetype Web)

37: remote -> cc.gasches.archetypes:micronaut-groovy-cli (-)

38: remote -> cc.gasches.archetypes:micronaut-groovy-service (-)

39: remote -> cc.gasches.archetypes:micronaut-java-cli (-)

40: remote -> cc.gasches.archetypes:micronaut-java-function-aws (-)

41: remote -> cc.gasches.archetypes:micronaut-java-service (-)

42: remote -> cc.gasches.archetypes:micronaut-kotlin-cli (-)

43: remote -> cc.gasches.archetypes:micronaut-kotlin-service (-)

44: remote -> ch.powerunit.extensions:powerunit-extensions-matchers-archetype (This is a test framework for the JDK 1.8 - Extension to provide matchers based on annotation. - Archetype)

45: remote -> ch.sbb.maven.archetypes:iib9-maven-projects (IBM Integration Bus 9 Maven Project Structure)

46: remote -> ch.sbb.maven.archetypes:wmb7-maven-projects (WebSphere Message Broker 7 Maven Project Structure)

47: remote -> cn.hyperchain:hvmbasic-archetype (Hyperchain project archetype use java contract)

48: remote -> cn.hyperchain:hvmbasic-archetype-lite (Hyperchain project archetype use java contract with lite sdk)

49: remote -> cn.hyperchain:java-contract-archetype (A project archetype for hyperchain java contract)

50: remote -> cn.stackbox.archetypes:rest-with-oauth2 (SpringBoot Project Generator for springboot, oauth2, mybatis)

51: remote -> co.cask.cdap:cdap-app-archetype (-)

52: remote -> co.cask.cdap:cdap-data-pipeline-plugins-archetype (-)

53: remote -> co.cask.cdap:cdap-etl-batch-sink-archetype (-)

54: remote -> co.cask.cdap:cdap-etl-batch-source-archetype (-)

55: remote -> co.cask.cdap:cdap-etl-realtime-sink-archetype (-)

56: remote -> co.cask.cdap:cdap-etl-realtime-source-archetype (-)

57: remote -> co.cask.cdap:cdap-etl-transform-archetype (-)

58: remote -> co.cask.cdap:cdap-mapreduce-archetype (-)

59: remote -> co.cask.cdap:cdap-spark-java-archetype (-)

60: remote -> co.cask.cdap:cdap-spark-scala-archetype (-)

61: remote -> co.cask.tigon:tigon-app-archetype (-)

62: remote -> co.ntier:spring-mvc-archetype (An extremely simple Spring MVC archetype, configured with NO XML.)

63: remote -> co.spraybot:maven-archetype (A Maven archetype for easily creating internal spraybot libraries.)

64: remote -> com.abiquo:backup-plugin-archetype (Maven archetype for an Abiquo Backup plugin)

65: remote -> com.abiquo:storage-plugin-archetype (Maven archetype for an Abiquo Storage Plugin)

66: remote -> com.adlinktech.gateway.archetypes:gateway-archetype-camel-ospl (Creates a new Maven project using Vortex Gateway.)

67: remote -> com.adobe.commerce.cif:cif-project-archetype (AEM CIF Project Archetype)

68: remote -> com.agapsys:agreste-app-archetype (AGRESTE Application Archetype)

69: remote -> com.agapsys:agreste-lib-archetype (AGRESTE Library Archetype)

70: remote -> com.agapsys:rcf-app-archetype (Basic application based on Agapsys REST Controller Framework)

71: remote -> com.agapsys.archetypes:agreste-app-archetype (Basic application based on Agapsys AGRESTE)

72: remote -> com.agapsys.archetypes:agreste-lib-archetype (Basic library based on Agapsys AGRESTE)

73: remote -> com.agapsys.archetypes:rcf-app-archetype (Basic application based on Agapsys REST Controller Framework)

74: remote -> com.agilejava.docbkx:docbkx-quickstart-archetype (-)

75: remote -> com.aimconsulting:service-automation-archetype (A project used to bootstrap a basic web service integration test framework)

76: remote -> com.airhacks:igniter (An application template for building Java FX MVP applications

with Dependency Injection and afterburner.fx)

77: remote -> com.airhacks:javaee-bce-archetype (Maven Archetype (wizard) for the javaee-bce-pom project)

78: remote -> com.airhacks:javaee7-essentials-archetype (Java EE 7 project template. Clean, lean and minimalistic.)

79: remote -> com.airhacks:javaee8-essentials-archetype (Java EE 8 project quickstart template. Clean, lean and minimalistic.)

80: remote -> com.airhacks:microprofile-essentials-archetype (Java EE microprofile project quickstart template. Clean, lean and minimalistic.)

81: remote -> com.airhacks:quarkee-archetype (quarkus.io with Java EE-stic out-of-the-box experience)

82: remote -> com.alexanderperucci:spring-grow (Maven Archetype which can generate a secured Spring MVC Web Application (XML Configuration))

83: remote -> com.alibaba.blink:flink-quickstart-java (-)

84: remote -> com.alibaba.blink:flink-quickstart-scala (-)

85: remote -> com.alibaba.citrus.sample:archetype-webx-quickstart (-)

86: remote -> com.almis.awe:awe-boot-archetype (This archetype generates a simple AWE web application with spring boot)

87: remote -> com.amazon.alexa:ask-sdk-maven-plugins (Maven plugins for the ASK SDK and/or associated frameworks.)

88: remote -> com.amazonaws:aws-java-sdk-archetype (Maven archetype for a simple AWS Java application.)

89: remote -> com.amazonaws.serverless.archetypes:aws-serverless-jersey-archetype (-)

90: remote -> com.amazonaws.serverless.archetypes:aws-serverless-spark-archetype (-)

91: remote -> com.amazonaws.serverless.archetypes:aws-serverless-spring-archetype (-)

92: remote -> com.amazonaws.serverless.archetypes:aws-serverless-springboot-archetype (-)

93: remote -> com.amazonaws.serverless.archetypes:aws-serverless-springboot2-archetype (-)

94: remote -> com.amazonaws.serverless.archetypes:aws-serverless-struts2-archetype (-)

95: remote -> com.andrewreitz.velcro:velcro (Awesome Maven archetype for Android)

96: remote -> com.arcbees.archetypes:gwtp-appengine-guice-archetype (GWTP Appengine Guice application)

97: remote -> com.arcbees.archetypes:gwtp-basic-archetype (Basic GWTP application)

98: remote -> com.astamuse:asta4d-archetype (an archetype that is automatically created from asta4d-sample.)

99: remote -> com.atlassian.bamboo:bamboo-specs-archetype (-)

100: remote -> com.atlassian.connect:atlassian-connect-spring-boot-archetype (Provides a Maven archetype for Atlassian Connect add-ons using Spring Boot)

101: remote -> com.atlassian.maven.archetypes:bamboo-plugin-archetype (This archetype can be used to create a new Atlassian Bamboo plugin project)

102: remote -> com.atlassian.maven.archetypes:confluence-plugin-archetype (This archetype can be used to create a new Atlassian Confluence plugin project)

103: remote -> com.atlassian.maven.archetypes:crowd-plugin-archetype (This archetype can be used to create a new Atlassian Crowd plugin project)

104: remote -> com.atlassian.maven.archetypes:fecru-plugin-archetype (This archetype can be used to create a new Atlassian FishEye / Crucible plugin project)

105: remote -> com.atlassian.maven.archetypes:jira-plugin-archetype (This archetype can be used to create a new Atlassian JIRA plugin project)

106: remote -> com.atlassian.maven.archetypes:jira4-plugin-archetype (This archetype can be used to create a new Atlassian JIRA plugin project for JIRA 4.x)

107: remote -> com.atlassian.maven.archetypes:plugin-archetype (This archetype can be used to create a new cross-product Atlassian plugin project)

108: remote -> com.atlassian.maven.archetypes:refapp-plugin-archetype (This archetype can be used to create a new Atlassian Refapp plugin project)

109: remote -> com.atlassian.maven.archetypes:stash-plugin-archetype (This archetype can be used to create a new Atlassian Stash plugin project)

110: remote -> com.atlassian.maven.archetypes:studio-plugin-archetype (This archetype can be used to create a new Atlassian Studio plugin project)

111: remote -> com.atolcd.alfresco:repo-archetype (Alfresco repository module archetype)

112: remote -> com.atolcd.alfresco:share-archetype (Alfresco Share module archetype)

113: remote -> com.att.ajsc:ajsc-archetype (-)

114: remote -> com.att.ajsc:ajsc-surfsup-archetype (-)

115: remote -> com.att.ajsc:sdk-camunda-archetype (sdk-camunda-archetype-resources)

116: remote -> com.att.ajsc:sdk-java-camel-archetype (AJSC Camel Archetype)

117: remote -> com.att.ajsc:sdk-java-jersey-archetype (AJSC Jersey archtype)

118: remote -> com.att.ajsc:sdk-java-restlet-archetype (AJSC restlet archetype)

119: remote -> com.attivio.platform.archetypes:attivio-archetype-client (Attivio Client Maven Archetype)

120: remote -> com.attivio.platform.archetypes:attivio-archetype-module (Attivio eModule Maven Archetype)

121: remote -> com.bardframework:bard-simple-archetype (A web framework that is easy to use, easy to extend)

122: remote -> com.bellotapps.archetypes:four-layers-webapp-archetype (A Maven archetype for a multi-module project,

which includes model, interfaces, persistence, service and webapp modules)

123: remote -> com.bernardomg.maven.archetypes:library-archetype (A Maven Archetype to ease the creation of new Java libraries.)

124: remote -> com.bernardomg.maven.archetypes:spring-mvc-react-archetype (A Maven Archetype for projects using Spring MVC, and React + Redux.)

125: remote -> com.bernardomg.maven.archetypes:spring-mvc-thymeleaf-archetype (A Maven Archetype for Spring MVC, and Thymeleaf, projects.)

126: remote -> com.blazebit:blaze-persistence-archetype-core-sample (-)

127: remote -> com.blazebit:blaze-persistence-archetype-deltaspike-data-sample (-)

128: remote -> com.blazebit:blaze-persistence-archetype-entity-view-sample (-)

129: remote -> com.blazebit:blaze-persistence-archetype-java-ee-sample (-)

130: remote -> com.blazebit:blaze-persistence-archetype-spring-boot-sample (-)

131: remote -> com.blazebit:blaze-persistence-archetype-spring-data-sample (-)

132: remote -> com.blurscope:tomee7-hibernate-archetype (Simple Java EE 7 project template. Test environment is TomEE 7 with Hibernate)

133: remote -> com.bsb.common.vaadin:com.bsb.common.vaadin.embed-simple-archetype (-)

134: remote -> com.bsb.common.vaadin:com.bsb.common.vaadin7.embed-simple-archetype (-)

135: remote -> com.bugvm:bugvm-java-template (-)

136: remote -> com.bugvm:bugvm-libgdx-template (-)

137: remote -> com.bugvm:bugvm-scala-template (-)

138: remote -> com.buschmais.jqassistant.archetype:jqassistant.archetype.project (A project archetype including a basic jQAssistant setup.)

139: remote -> com.canoo.dolphin-platform:kumuluz-archetype (This repository contains a Maven Archetype for a KumuluzEE based project of the Dolphin Platform.)

140: remote -> com.canoo.dolphin-platform:spring-boot-archetype (This repository contains a Maven Archetype for a Spring Boot based project of the Dolphin Platform.)

141: remote -> com.cedarsoft.open.archetype:multi (-)

142: remote -> com.cedarsoft.open.archetype:simple (-)

143: remote -> com.cerner.beadledom:simple-service (-)

144: remote -> com.cerner.ccl.archetype:cclunit-archetype (Archetype to set up an empty mavenized CCL project)

145: remote -> com.cerner.ccl.archetype:cclunit-maven-settings-check-archetype (Archetype to create a project for checking the maven setttings required for ccl-maven-plugin)

146: remote -> com.citytechinc.aem.apps.ionic:aem-apps-ionic-maven-archetype (Archetype generating a multi module AEM project, initial content, and contentsync configuration appropriate for an AEM Apps project.)

147: remote -> com.cloudfoundry.tothought:spring-data-basic (A basic setup for Spring Data + Hibernate + MySql)

148: remote -> com.cognifide.qa.bb:bobcat-archetype (Basic Bobcat archetype.)

149: remote -> com.cognifide.qa.bb:bobcat-archetype-aem (Basic Bobcat archetype)

150: remote -> com.cognifide.qa.bb:bobcat-archetype-aem-bdd (AEM BDD Bobcat archetype)

151: remote -> com.cognifide.qa.bb:bobcat-archetype-bdd (BDD Bobcat archetype)

152: remote -> com.cognifide.qa.bb.mobile:bb-appium-hello-world-archetype (Bobcat Appium archetype.)

153: remote -> com.commercetools.maven-archetypes:commercetools-hello-java-archetype (Archetype for creating a Java application with commercetools)

154: remote -> com.commercetools.maven-archetypes:commercetools-spring-mvc-quickstart (Archetype for creating Spring MVC 4 web application with commercetools)

155: remote -> com.consol.citrus.archetypes:citrus-quickstart (Citrus quickstart project)

156: remote -> com.consol.citrus.archetypes:citrus-quickstart-jms (Citrus quickstart project with JMS consumer and producer)

157: remote -> com.consol.citrus.archetypes:citrus-quickstart-soap (Citrus quickstart project with SOAP client and server)

158: remote -> com.consol.citrus.archetypes:citrus-simulator-archetype-jms (Archetype for Citrus JMS simulator)

159: remote -> com.consol.citrus.archetypes:citrus-simulator-archetype-mail (Archetype for Citrus mail simulator)

160: remote -> com.consol.citrus.archetypes:citrus-simulator-archetype-rest (Archetype for Citrus REST simulator)

161: remote -> com.consol.citrus.archetypes:citrus-simulator-archetype-swagger (Archetype for Citrus Swagger auto generated REST simulator)

162: remote -> com.consol.citrus.archetypes:citrus-simulator-archetype-ws (Archetype for Citrus SOAP simulator)

163: remote -> com.consol.citrus.archetypes:citrus-simulator-archetype-wsdl (Archetype for Citrus WSDL auto generated SOAP simulator)

164: remote -> com.consol.citrus.mvn:citrus-quickstart (Citrus quickstart project)

165: remote -> com.consol.citrus.mvn:citrus-quickstart-jms (Citrus quickstart project with JMS consumer and producer)

166: remote -> com.consol.citrus.mvn:citrus-quickstart-soap (Citrus quickstart project with SOAP client and server)

167: remote -> com.controlsjs.controls4j:app-archetype (Use Controls.js together with Java. Deploy to desktop,

Android, iOS, HTML5 browser.)

168: remote -> com.coreoz:plume-archetype-hibernate-jersey-guice (Bootstrap a project with Hibernate, Jersey and Guice)

169: remote -> com.coreoz:plume-archetype-querydsl-jersey-guice (Bootstrap a project with Querydsl, jersey and Guice)

170: remote -> com.coreoz:plume-archetype-querydsl-jersey-guice-grizzly (Bootstrap a project with Querydsl, Jersey, Guice and Grizzly embedded server)

171: remote -> com.crawljax.plugins.archetypes:crawljax-plugins-archetype (Generates a Crawljax project template.)

172: remote -> com.cuubez:cuubez-archetype (Cuubez quickstart archetype.)

173: remote -> com.cyc.model.maven:cyc-model-archetype-project (Maven archetype for creating Cyc Model Generator-based projects.)

174: remote -> com.deciphernow:gm-fabric-archetype (-)

175: remote -> com.deliveredtechnologies:tf-s3-archetype (Terraform Maven S3 Project Archetype)

176: remote -> com.devdungeon.maven.archetypes:application (Maven project archetype for DevDungeon applications)

177: remote -> com.devdungeon.maven.archetypes:library (A Maven project archetype for DevDungeon class libraries)

178: remote -> com.devonfw.java.templates:devon4j-template-server (Application template for the server of the Open Application Standard Platform for Java (devon4j).)

179: remote -> com.devonfw.microservices:microservices-archetype (Archetype for foo microservice project of Devonfw)

180: remote -> com.devonfw.microservices:microservices-infra-archetype (Archetype for Devonfw infrastructure microservices project.)

181: remote -> com.digitalpebble.stormcrawler:storm-crawler-archetype (-)

182: remote -> com.dkirrane.maven.archetype:ggitflow-maven-archetype (-)

183: remote -> com.dragome:simple-webapp-archetype (Dragome SDK simple webapp archetype)

184: remote -> com.dtsc.bpm:form-archetype (Archetype for BPM form project)

185: remote -> com.dukescript.archetype:crud4j-archetype (HTML page with master/detail showing results obtains

for a Jersey server. Everything written in Java.

Use your favorite language to code. Run the same code

on server as well as client. Use

HTML as a lightweight rendering toolkit. Deploy to desktop,

Android, iOS, HTML5 browser.)

186: remote -> com.dukescript.archetype:knockout4j-archetype (HTML page with Knockout.js bindings driven by application model

written in Java. Use your favorite language to code. Use

HTML as a lightweight rendering toolkit. Deploy to desktop,

Android, iOS, HTML5 browser.)

187: remote -> com.dukescript.archetype:visual-archetype (HTML page with various visual technologies driven by code

written in Java. Control canvas, charts or maps and deploy

to iOS, Android, desktop and any browser.)

188: remote -> com.dyuproject.protostuff.archetype:basic-gwt-webapp (webapp archetype using protostuff, json and gwt)

189: remote -> com.dyuproject.protostuff.archetype:basic-webapp (webapp archetype using protostuff, json and jquery)

190: remote -> com.dyuproject.protostuff.archetype:simple-gwt-webapp (webapp archetype using protobuf, json and gwt)

191: remote -> com.dyuproject.protostuff.archetype:simple-webapp (webapp archetype using protobuf, json and jquery)

192: remote -> com.ebay.jetstream.archetype:simpleapp (Distributed Stream Processing Framework)

193: remote -> com.eclipsesource.tabris:tabris-application (Archetype to create a Tabris based Application)

194: remote -> com.effectiveosgi:eosgi-module-archetype (-)

195: remote -> com.effectiveosgi:eosgi-project-archetype (-)

196: remote -> com.effectiveosgi:eosgi-test-module-archetype (-)

197: remote -> com.elephantdrummer:drummer (Elephant Drummer Java Job Scheduler)

198: remote -> com.erinors:xtend-ioc-archetype (-)

199: remote -> com.eurodyn.qlack2.webdesktop.apps:qlack2-wdapps-archetypes-barebones (-)

200: remote -> com.exadatum.xsuite.xmaven:exadatum-travis-sonatype-archetype (An archetype to generate exadatum open source module to be deployed to maven central via travis CI and sonatype)

201: remote -> com.exonum.binding:exonum-java-binding-service-archetype (Archetype for creating Exonum Service application.)

202: remote -> com.fastjrun.archetype:mbg-archetype (-)

203: remote -> com.fastjrun.share:quickstart-archetype (???????)

204: remote -> com.feedzai:openml-provider-archetype (Maven archetype to generate a new OpenML provider.)

205: remote -> com.fitbur.testify.archetype:archetype-junit-spring-integrationtest (Creates a new quickstart project to integration test Spring modules with Testify, JUnit, Mockito, and AssertJ.)

206: remote -> com.fitbur.testify.archetype:archetype-junit-spring-systemtest (Creates a new quickstart project to system test Spring MVC application with Testify, JUnit, Mockito, and AssertJ.)

207: remote -> com.fitbur.testify.archetype:archetype-junit-springboot-systemtest (Creates a new quickstart project to system test Spring Boot application with Testify, JUnit, Mockito, and AssertJ.)

208: remote -> com.fitbur.testify.archetype:archetype-junit-unittest (Creates a new quickstart project to unit test Java code with Testify, JUnit, Mockito, and AssertJ.)

209: remote -> com.fmarslan:fm-middleware-framework (Middleware Framework)

210: remote -> com.force.sdk:springmvc-archetype (Spring MVC Project with Database.com Support)

211: remote -> com.foreveross:moria-spring-cloud-archetype (a maven archetype for moria spring cloud service)

212: remote -> com.freedomotic:freedomotic-device-maven-archetype (-)

213: remote -> com.gfk.senbot:SenBotArchetype (Archetype to create new project exposing the SenBot (junit/cucumber/selenium acceptance test executor) to your test environment.)

214: remote -> com.gfk.senbot:SenBotDemo-archetype (A SenBot Demo project with the purpose to demonstrate all available SenBot features.)

215: remote -> com.gitblit.fathom:fathom-archetype-standard (-)

216: remote -> com.gitee.dgut-sai:maven-java-web-demo-archetype (Maven Demo project for the Java EE course)

217: remote -> com.github.3cpj:cpj-common (????????)

218: remote -> com.github.K0zka:kotlin-simple-archetype (-)

219: remote -> com.github.adminfaces:admin-starter-archetype (Maven archetype for AdminFaces Starter application.)

220: remote -> com.github.adminfaces:admin-starter-persistence-archetype (Maven archetype for AdminFaces Starter application.)

221: remote -> com.github.adminfaces:admin-starter-springboot-archetype (Maven archetype for AdminFaces Starter SpringBoot application.)

222: remote -> com.github.adminfaces:admin-starter-tomcat-archetype (Maven archetype for AdminFaces Starter Tomcat application.)

223: remote -> com.github.akiraly.reusable-poms:simple-java-project-with-spring-context-archetype (-)

224: remote -> com.github.akiraly.reusable-poms:simple-java-project-with-spring-hibernate-querydsl-archetype (-)

225: remote -> com.github.akiraly.reusable-poms:simple-java-project-with-util-libs-archetype (-)

226: remote -> com.github.apetrelli.samplegwt:samplegwt-archetype (A complete but simple archetype that connects GWT to several technologies: JPA 2, Hibernate, Spring Core, Spring Security, Spring Transactions.)

227: remote -> com.github.bessemHmidi:angularBeans-helloWorld-archetype (This is a simple Hello World Built with AngularBeans Framework and JavaEE7)

228: remote -> com.github.bjoernpetersen:musicbot-provider (Archetype for JMusicBot provider plugins)

229: remote -> com.github.blakepettersson:reactmann-java-archetype (A default archetype to create Reactmann verticles with.)

230: remote -> com.github.bmaggi:eclipse-tycho-archetype (An archetype to generate eclipse tycho project)

231: remote -> com.github.bordertech.wcomponents:wcomponents-app-archetype (-)

232: remote -> com.github.cafdataprocessing:worker-document-archetype (-)

233: remote -> com.github.carlosvin.archetype:lifecycle-maven-plugin-archetype (Archetype for an example of custom Maven plugin overriding default lifecycle)

234: remote -> com.github.casmi.archetypes:casmi-quickstart (Quickstart archetype for casmi project)

235: remote -> com.github.charlie-cityu.archetypes:docs-city-archetype-quickstart (A variation on the maven-archetype-quickstart with source set to 1.8,

build to executable jar with dependencies and junit 4.12. File names have been changed

to Main.java and MainTest.java. Directory structure remains consistent with the Maven

standard.)

236: remote -> com.github.chenjianjx:srb4j (The archetype to generate code simple restful backend in Java)

237: remote -> com.github.choonchernlim:choonchernlim-archetype-jar (Groovy-based JAR archetype with Spring Boot and CI integration)

238: remote -> com.github.choonchernlim:choonchernlim-archetype-webapp (Groovy-based Maven WAR archetype using Spring Boot with the capability of generating static code

analysis reports for Continuous Integration servers.)

239: remote -> com.github.dakusui:logiaslisp (A JSON based Lisp processor.)

240: remote -> com.github.dakusui:symfonion (A JSON based music macro language processor.)

241: remote -> com.github.davidmoten:xuml-model-archetype (-)

242: remote -> com.github.deepexi:optimus-archetype-dubbo (archetype for the microService of dubbo)

243: remote -> com.github.deepexi:optimus-archetype-hsf (archetype for the microService of hsf)

244: remote -> com.github.deepexi:optimus-archetype-hsf-jpa (archetype for the microService of hsf)

245: remote -> com.github.deepexi:optimus-archetype-java (a maven archetype for the microService of java)

246: remote -> com.github.deepexi:optimus-archetype-springcloud (archetype for the microService of springcloud)

247: remote -> com.github.deepexi:spaas-template-module (spaas-template-module)

248: remote -> com.github.deepexi:spaas-template-module-api (spaas-template-module-api)

249: remote -> com.github.deepexi:spaas-template-project (spaas-template-project)

250: remote -> com.github.destinyd.android.archetypes:android-apk-project (Creates a skeleton for a complete Android Apk)

251: remote -> com.github.destinyd.android.archetypes:android-library-project (Creates a skeleton for a complete Android library (including application with instrumentation tests and ready-to-publish application on releases))

252: remote -> com.github.destinyd.android.archetypes:android-quickstart (Creates a skeleton for a complete Android Apk)

253: remote -> com.github.donhac:optimus-archetype-hsf (archetype for the microService of hsf)

254: remote -> com.github.donhac:optimus-archetype-java (a maven archetype for the microService of java)

255: remote -> com.github.donhac:stonehenge-archetype-hsf (archetype for the microService of hsf)

256: remote -> com.github.donhac:stonehenge-archetype-java (a maven archetype for the microService of java)

257: remote -> com.github.drtrang:maven-archetype-springboot (?? Spring Boot ? Maven ??)

258: remote -> com.github.easypack:easypack-archetype-jetty (Maven archetype for creating a project that uses an embedded Jetty and is packaged with an EasyPack packaging)

259: remote -> com.github.easypack:easypack-archetype-quickstart (Maven archetype for quick starting a project that uses one of the EasyPack packagings)

260: remote -> com.github.easypack:easypack-archetype-tomcat (Maven archetype for creating a project that uses an embedded Tomcat and is packaged with an EasyPack packaging)

261: remote -> com.github.easypack:easypack-archetype-undertow (Maven archetype for creating a project that uses the Undertow server and is packaged with an EasyPack packaging)

262: remote -> com.github.fracpete:latex-maven-archetype (The LaTeX Maven Archetype is kickstarts your LaTeX / Maven projects.)

263: remote -> com.github.fredlo2010:vaadin-archetype-springboot-application (This project is no longer maintained :(

Please user coordinates

com.github.sparkmuse : vaadin-archetype-springboot-application : 1.0.2

See: https://github.com/sparkmuse/vaadin-archetype-springboot-application)

264: remote -> com.github.frtu.archetype:avro-project-archetype (Avro project archetype)

265: remote -> com.github.frtu.archetype:kafka-project-archetype (Avro and Kafka project archetype)

266: remote -> com.github.frtu.archetype:plt-kafka-project-archetype (Kafka Platform project archetype)

267: remote -> com.github.frtu.archetype:plt-spark-project-archetype (Spark Platform project archetype)

268: remote -> com.github.galatearaj:fuse-archetype (A sample archetype for Galatea projects)

269: remote -> com.github.gantsign.maven.archetypes:java-application-maven-archetype (Maven archetype for building Java applications)

270: remote -> com.github.gantsign.maven.archetypes:java-library-maven-archetype (Maven archetype for building Java libraries)

271: remote -> com.github.gantsign.maven.archetypes:kotlin-application-maven-archetype (Maven archetype for building Kotlin applications)

272: remote -> com.github.gantsign.maven.archetypes:kotlin-library-maven-archetype (Maven archetype for building Kotlin libraries)

273: remote -> com.github.genthaler:ant-maven-plugin-archetype (Maven Archetype to generate an Ant-based Maven Plugin)

274: remote -> com.github.genthaler:beanshell-maven-plugin-archetype (Maven Archetype to generate an Beanshell-based Maven Plugin)

275: remote -> com.github.gwtmaterialdesign:gwt-material-archetype (-)

276: remote -> com.github.gwtmaterialdesign:gwt-material-errai-archetype (A GWT Material Errai Archetype that provides easy creation of gwt-material projects with Errai Framework)

277: remote -> com.github.gwtmaterialdesign:gwt-material-pwa-archetype (-)

278: remote -> com.github.h0ru5.gwt:angulargwt-app-archetype (Archetype for Webapps using AngularGWT incl. example controller and scope)

279: remote -> com.github.h0ru5.gwt:angulargwt-module-archetype (Archetype for an AngularGwt Module with example service)

280: remote -> com.github.happyfaces:happyfaces-archetype (Description)

281: remote -> com.github.hc621311:maven-archetype-plugin (HC :: maven archetype :: plugin)

282: remote -> com.github.hey-johnnypark:spring-boot-kafka-archetype (A Maven Archetype for an example spring boot application with spring-kafka)

283: remote -> com.github.igor-petruk.archetypes:maven-archetype-executable (Executable Quickstart Archetype that is ready to run with 'java -jar')

284: remote -> com.github.igor-petruk.archetypes:maven-archetype-scala-executable (Creates executable Scala Project that is ready to run with 'java -jar')

285: remote -> com.github.igor-suhorukov:daemon-archetype (Daemon-archetype can generate project structure to package your application as daemon or standalone executable app)

286: remote -> com.github.invictum:invictum-junit-archetype (Archetype for simple project with jUnit style automated tests. Based on Serenity BDD project.)

287: remote -> com.github.jcustenborder.kafka.connect:kafka-connect-quickstart (A quickstart for building Kafka Connect connectors.)

288: remote -> com.github.jobop:anylogspi-archetype (-)

289: remote -> com.github.jobservice:worker-batch-archetype (-)

290: remote -> com.github.jpaoletti:jpm-archetype (Archetype for a jpm-struts1-bootstrap project)

291: remote -> com.github.jsdevel:testng-selenium-archetype (Quickly get up and running with testng-selenium.)

292: remote -> com.github.karlnicholas:javaee-security-quickstart-archetype (Java EE MVC quickstart with form based security and user self-registration pages.)

293: remote -> com.github.katari:k2-archetype-application (-)

294: remote -> com.github.katari:k2-archetype-module (-)

295: remote -> com.github.kentyeh:springJdbiArch (Spring and JDBI web archetype)

296: remote -> com.github.kevbradwick:cucumber-selenium-archetype (A Maven archetype for creating a Cucumber project with Selenium support)

297: remote -> com.github.kospiotr:gwt-clean-app-archetype (-)

298: remote -> com.github.kospiotr:gwt-clean-sdv-app-archetype (-)

299: remote -> com.github.kospiotr:gwt-gxt-clean-sdv-app-archetype (-)

300: remote -> com.github.lalyos:standalone-jpa-eclipselink-archetype (StandAlone (j2se) jpa project with eclipseLink implementations using embedded DerbiDB)

301: remote -> com.github.lucarosellini:alexa-custom-skill-archetype (Maven artifact used to scaffold a new Alexa Custom Skill lambda function using the Java SDK)

302: remote -> com.github.macchinetta.blank:macchinetta-batch-archetype (Archetype project for Macchinetta Batch Framework (2.x))

303: remote -> com.github.macchinetta.blank:macchinetta-multi-web-blank-archetype (Web Blank Multi Project using Macchinetta Server Framework (1.x))

304: remote -> com.github.macchinetta.blank:macchinetta-multi-web-blank-thymeleaf-archetype (Web Blank Multi Project using Macchinetta Server Framework (1.x))

305: remote -> com.github.macchinetta.blank:macchinetta-web-blank-archetype (Web Blank Project using Macchinetta Server Framework (1.x))

306: remote -> com.github.macchinetta.blank:macchinetta-web-blank-noorm-archetype (Web Blank Project (No O/R Mapper) using Macchinetta Server Framework (1.x))

307: remote -> com.github.macchinetta.blank:macchinetta-web-blank-noorm-thymeleaf-archetype (Web Blank Project (No O/R Mapper) using Macchinetta Server Framework (1.x))

308: remote -> com.github.macchinetta.blank:macchinetta-web-blank-thymeleaf-archetype (Web Blank Project using Macchinetta Server Framework (1.x))

309: remote -> com.github.manolo:gwt-pwa-archetype (GWT-2.8.1 project with Polymer and PWA service worker)

310: remote -> com.github.manolo:gwt-webappcreator-archetype (GWT project based on webappcreator demo template)

311: remote -> com.github.markusbernhardt:robotframework-archetype-annotationlibrary (Robot Framework archetype for creating a testsuite)

312: remote -> com.github.markusbernhardt:robotframework-archetype-quickstart (Robot Framework archetype for creating a testsuite)

313: remote -> com.github.markusbernhardt:robotframework-archetype-selenium2library (Robot Framework archetype for creating a testsuite)

314: remote -> com.github.mcac0006:jboss-eap6-enterprise-archetype (A useful Maven Archetype which generates a vanilla, out-of-the-box EAR package bundle, ready for use on JBoss EAp 6.4)

315: remote -> com.github.mhshams:kotlin-quickstart-archetype (Kotlin Quick Start Archetype)

316: remote -> com.github.mkolisnyk:aerial-cucumber-junit-archetype (-)

317: remote -> com.github.mkolisnyk:aerial-cucumber-testng-archetype (-)

318: remote -> com.github.mkspcd:simple-webapp (The bare minimum for a functional webapp.)

319: remote -> com.github.monkeysintown:m11n-archetypes-angularjs (-)

320: remote -> com.github.monkeysintown:m11n-archetypes-intellij (-)

321: remote -> com.github.monkeysintown:m11n-archetypes-jbake (-)

322: remote -> com.github.monkeysintown:m11n-archetypes-single (-)

323: remote -> com.github.mozhumz:springboot-archetype (-)

324: remote -> com.github.mrharibo.micronet:mn-archetype-accountservice (MicroNet Reference Account Service)

325: remote -> com.github.mrharibo.micronet:mn-archetype-activemq (MicroNet Containerized ActiveMQ Message Broker)

326: remote -> com.github.mrharibo.micronet:mn-archetype-couchbase (Docker Container Archetype to use Couchbase with MicroNet)

327: remote -> com.github.mrharibo.micronet:mn-archetype-database (MicroNet Database Component to Access PostgreSQL)

328: remote -> com.github.mrharibo.micronet:mn-archetype-gatewayservice (MicroNet API Gateway Service Archetype)

329: remote -> com.github.mrharibo.micronet:mn-archetype-playerservice (MicroNet Example Player Service to Manage Player Scores.)

330: remote -> com.github.mrharibo.micronet:mn-archetype-roundservice (Round service which periodically broadcasts new round events)

331: remote -> com.github.mrharibo.micronet:mn-archetype-simpleservice (A simple MicroNet Service Archetype)

332: remote -> com.github.mrharibo.micronet:mn-archetype-testclient (Test Client for the MicroNet Sample Game)

333: remote -> com.github.mrharibo.micronet:mn-archetype-voteservice (Archetype for the VoteService that processes player guesses)

334: remote -> com.github.mwmahlberg.speedy:speedy-archetype (Archetype for creating Web Applications with the Speedy Web Application Framework)

335: remote -> com.github.ngeor:archetype-quickstart-jdk8 (A Maven archetype for a simple Java app, updated for Java 8)

336: remote -> com.github.noraui:noraui-archetype (Maven archetype for use a NORA-UI project)

337: remote -> com.github.piotr-kalanski:kafka-streams-app-archetype (-)

338: remote -> com.github.piotr-kalanski.kafka:kafka-streams-app-archetype (-)

339: remote -> com.github.privaliatech:gingerspec-starter (A maven archetype for creating new automation projects based on gingerspec library.)

340: remote -> com.github.pwizenty:apigatewayandauthentication (Maven Archtypes for API Gateway and Authentication Sevices)

341: remote -> com.github.pwizenty:basicinfrastructureandusermanagement (Maven Archtypes for API Gateway, Authentication and Discovery Sevices)

342: remote -> com.github.pwizenty:fullinfrastructure (Maven Archtypes for Service Templates)

343: remote -> com.github.pwizenty:gatewayauthenticationanddiscovery (Maven Archtypes for API Gateway, Authentication and Discovery Sevices)

344: remote -> com.github.pwizenty:servicetemplate (Maven Archtypes for Service Templates)

345: remote -> com.github.rebue.archetype:rebue-archetype (??Spring CLoud?????????archetype)

346: remote -> com.github.rutledgepaulv:maven-archetype (A maven archetype for com.github.rutledgepaulv projects.)

347: remote -> com.github.searls:jasmine-archetype (An archetype to get started with JavaScript unit testing with Jasmine.)

348: remote -> com.github.sparkmuse:vaadin-archetype-springboot-application (This archetype generates a Vaadin + Springboot application.)

349: remote -> com.github.spotbugs:spotbugs-archetype (A Maven archetype for SpotBugs plugin project)

350: remote -> com.github.stefnotch:javaee-archetype (JavaEE 11 Archetype.)

351: remote -> com.github.supermanhub:spring-boot-quick-start-archetype (A famous modern and lightweight architecture based on spring Framework, Boot, Security, Data JPA, HATEOAS, Thymeleaf, WebJars, TDD, RESTful API and so on, which helps you and your team to build web applications or web services quickly and easily.)

352: remote -> com.github.tcnh:fitnesse-project (Project to create a Maven archetype that can be used to generate a FitNesse project based on hsac-fitnesse-fixtures extended with bootstrap-plus and allure)

353: remote -> com.github.toobrien:aws-lambda-s3-example (Template for an AWS Lambda function, demonstrating

use of S3 module and POJO return type.)

354: remote -> com.github.vaadin4qbanos:jsclipboard (JSClipboard Add-on)

355: remote -> com.github.venkatramanm.swf-all:swf-archetype (Archetype to create apps using SWF)

356: remote -> com.github.venkatramanm.swf-all:swf-plugin-archetype (Archetype to create plugins for SWF)

357: remote -> com.github.webdriverextensions:webdriverextensions-archetype-quickstart (Use this archetype to create a new Page Object Pattern based WebDriver Extension project.)

358: remote -> com.github.wisebrains.archetypes:gatein-rest-resource-archetype (A Maven archetype to generate sample Restful GateIn resource)

359: remote -> com.github.wjhstd:code-ssm-archetype (code-ssm Maven Webapp)

360: remote -> com.github.workerframework:worker-archetype (-)

361: remote -> com.github.xlongshu.maven:archetype-quickstart (Java Quickstart)

362: remote -> com.github.xlongshu.maven:archetype-spring-boot (Spring Boot Quickstart)

363: remote -> com.github.xlongshu.maven:archetype-webapp (Java Webapp Quickstart)

364: remote -> com.github.xlongshu.maven:archetype-webapp-2x (Java Webapp 2.x Quickstart)

365: remote -> com.github.yhl452493373:webmodule (Web Module project for Spring Boot.Depended on code-generator)

366: remote -> com.github.yihaijun:sfip-app-archetype (Create module archetype For SFIP(Service Fast Integration Platform))

367: remote -> com.google.appengine.archetypes:appengine-flexible-archetype (A basic Java application with Google App Engine flexible.)

368: remote -> com.google.appengine.archetypes:appengine-skeleton-archetype (A skeleton application with Google App Engine)

369: remote -> com.google.appengine.archetypes:appengine-standard-archetype (A basic Java application with Google App Engine Standard)

370: remote -> com.google.appengine.archetypes:endpoints-skeleton-archetype (A skeleton project using Cloud Endpoints Frameworks with Google App Engine Standard)

371: remote -> com.google.appengine.archetypes:guestbook-archetype (A guestbook application with Google App Engine)

372: remote -> com.google.appengine.archetypes:hello-endpoints-archetype (A simple starter application using Cloud Endpoints Frameworks with Google App Engine Standard)

373: remote -> com.google.appengine.archetypes:skeleton-archetype (Archetype with a README about Google App Engine archetypes)

374: remote -> com.google.appengine.demos:guestbook-archetype (-)

375: remote -> com.google.cloud.dataflow:google-cloud-dataflow-java-archetypes-examples (Google Cloud Dataflow SDK for Java is a distribution of Apache

Beam designed to simplify usage of Apache Beam on Google Cloud Dataflow

service. This archetype creates a project containing all the example

pipelines.)

376: remote -> com.google.cloud.dataflow:google-cloud-dataflow-java-archetypes-examples-java8 (Google Cloud Dataflow SDK for Java is a distribution of Apache

Beam designed to simplify usage of Apache Beam on Google Cloud Dataflow

service. This archetype creates a project containing all the example

pipelines targeting Java 8.)

377: remote -> com.google.cloud.dataflow:google-cloud-dataflow-java-archetypes-starter (Google Cloud Dataflow SDK for Java is a distribution of Apache

Beam designed to simplify usage of Apache Beam on Google Cloud Dataflow

service. This archetype creates a simple starter pipeline to get started

using the Google Cloud Dataflow SDK for Java.)

378: remote -> com.google.code.plsqlmaven:plsql-package-archetype (a sample archetype that creates a project with a PL/SQL package inside and extends the parent project)

379: remote -> com.google.code.plsqlmaven:plsql-project-archetype (preconfigured PL/SQL project)

380: remote -> com.google.code.plsqlmaven:plsql-webapp-archetype (preconfigured PL/SQL webapp)

381: remote -> com.google.gerrit:gerrit-plugin-archetype (Maven Archetype for Gerrit Plugins)

382: remote -> com.google.gerrit:gerrit-plugin-gwt-archetype (Maven Archetype for Gerrit Web UI GWT Plugins)

383: remote -> com.google.gerrit:gerrit-plugin-js-archetype (Maven Archetype for Gerrit Web UI JavaScript Plugins)

384: remote -> com.google.sitebricks:sitebricks-jetty-archetype (-)

385: remote -> com.googlecode.android-player-root-archetype:parent-archetype (-)

386: remote -> com.googlecode.apparat:apparat-archetype-asm (-)

387: remote -> com.googlecode.apparat:apparat-archetype-tdsi (-)

388: remote -> com.googlecode.etl-unit:etlunit-feature-archetype (-)

389: remote -> com.googlecode.etl-unit:etlunit-project-archetype (-)

390: remote -> com.googlecode.gwtquery:gquery-archetype (This archetype generates a GWT project with all set to use GwtQuery and its plugins.)

391: remote -> com.googlecode.gwtquery:gquery-plugin-archetype (This archetype generates a maven/eclipse project with all set for creating a new GwtQuery Plugin)

392: remote -> com.googlecode.jannocessor:jannocessor-sample-archetype (Multi-module sample project for annotation-driven source code generation with JAnnocessor)

393: remote -> com.googlecode.jdbc-proc:jdbc-proc-archetype (Creates simple project with jdbc-proc support)

394: remote -> com.googlecode.metridoc:metridoc-archetype (-)

395: remote -> com.googlecode.mycontainer:mycontainer-gae-archetype (-)

396: remote -> com.googlecode.playn:playn-archetype (Archetype for PlayN game projects.)

397: remote -> com.graphaware.neo4j:graphaware-runtime-module-maven-archetype (-)

398: remote -> com.graphaware.neo4j:graphaware-springmvc-maven-archetype (-)

399: remote -> com.graphaware.neo4j:neo4j-graphaware-runtime-module-maven-archetype (-)

400: remote -> com.graphaware.neo4j:neo4j-springmvc-maven-archetype (-)

401: remote -> com.gwidgets.maven:gwt-simple (simple gwt project archetype with the net.ltgt plugin)

402: remote -> com.gwidgets.maven:gwt-simple-mojo-plugin (simple gwt project archetype with mojo plugin)

403: remote -> com.gwidgets.maven:spring-boot-gwt (A maven archetype that integrates GWT into a Spring Boot Application)

404: remote -> com.hackerrank.archetypes:springboot-rest-api (An archetype which contains a sample Spring Boot REST API project.)

405: remote -> com.handcraftedbits.archetype:handcraftedbits-archetype-aws (A Maven Archetype for HandcraftedBits AWS Projects)

406: remote -> com.handcraftedbits.archetype:handcraftedbits-archetype-java (A Maven Archetype for HandcraftedBits Java Projects)

407: remote -> com.handcraftedbits.archetype:handcraftedbits-archetype-simple (A Maven Archetype for Simple HandcraftedBits Projects)

408: remote -> com.haoxuer.maven.archetype:maven-archetype-quickstart (a simple maven archetype)

409: remote -> com.haoxuer.maven.archetype:maven-archetype-simple (a simple maven archetype)

410: remote -> com.haoxuer.maven.archetype:maven-archetype-webapp (a simple maven archetype)

411: remote -> com.hazelcast.simulator:archetype (-)

412: remote -> com.hazelcast.stabilizer:archetype (-)

413: remote -> com.hextremelabs.ussd:ussd-app-archetype (A lightweight USSD application framework)

414: remote -> com.highwise:weby (A simple spring mvc + hibernate project archetype)

415: remote -> com.hivemq:hivemq-extension-archetype (The Maven Plugin Archetype which makes HiveMQ extension development a breeze.)

416: remote -> com.hivemq:hivemq-plugin-archetype (The Maven Plugin Archetype which makes HiveMQ plugin development a breeze.)

417: remote -> com.hurence.logisland:logisland-plugin-archetype (-)

418: remote -> com.ibm.cics:cics-bundle-reactor-archetype (-)

419: remote -> com.ibm.mfp:adapter-maven-archetype-http (IBM MFP Adapter archetype for JavaScript adapter as a maven project. BuildNumber is : 8.0.2019070809)

420: remote -> com.ibm.mfp:adapter-maven-archetype-java (IBM MFP Adapter archetype for Java adapter as a maven project. BuildNumber is : 8.0.2019070809)

421: remote -> com.ibm.mfp:adapter-maven-archetype-sql (IBM MFP Adapter archetype for sql adapter as a maven project. BuildNumber is : 8.0.2019070809)

422: remote -> com.ibm.sbt:sbt.sso.webapp-archetype (-)

423: remote -> com.icfolson.aem:aem-maven-archetype (Maven archetype for AEM projects that utilize the ICF Olson AEM Library.)

424: remote -> com.igormaznitsa:mind-map-plugin (Archetype to create base project of a NB mind map plugin)

425: remote -> com.igormaznitsa:mvn-golang-hello (Archetype generates a sample mvn-golang project)

426: remote -> com.igormaznitsa:mvn-golang-hello-multi (Archetype generates a sample multimodule mvn-golang project)

427: remote -> com.indoqa.quickstart:quickstart-boot-archetype (A quickstart for Java/React projects based on Indoqa Boot)

428: remote -> com.inductiveautomation.ignitionsdk:client-designer-gateway-archetype (Maven Archetype for an Ignition Client+Designer+Gateway Scope Module)

429: remote -> com.inductiveautomation.ignitionsdk:opc-ua-device-archetype (Maven Archetype for an Ignition OPC UA Device Module)

430: remote -> com.inductiveautomation.ignitionsdk:opc-ua-driver-archetype (Maven Archetype for an Ignition OPC-UA Driver Module)

431: remote -> com.inductiveautomation.ignitionsdk:vision-component-archetype (Maven Archetype for an Ignition Vision Module Component)

432: remote -> com.infinityrefactoring:8R-basic-archetype (A basic Maven Archetype for standalone application or libraries.)

433: remote -> com.intel.icecp:icecp-archetype (Provides a template for generating starter ICECP-based projects; use `mvn archetype:generate

-DarchetypeGroupId=com.intel.icecp -DarchetypeArtifactId=icecp-archetype -DarchetypeVersion=1.0`.)

434: remote -> com.intuit.benten:benten-archetype (-)

435: remote -> com.intuit.karate:karate-archetype (-)

436: remote -> com.iobeam:iobeam-spark-scala-maven-archetype (Maven archetype to set up an iobeam spark app project.)

437: remote -> com.jamcracker.adapter.jit:jit-adapter-archetype (-)

438: remote -> com.jarredweb.repo:webjar-quickstart-archetype (A quick-start template project that uses the webjar framework)

439: remote -> com.javanut:greenlighter (A Maven archetype for GreenLightning projects)

440: remote -> com.javanut:pronghorn-ranch (A Maven Archetype for Pronghorn projects)

441: remote -> com.jgeppert.struts2.jquery:struts2-jquery-archetype-base (This Archetype provides a Webapp Configuration ready for the Struts2 jQuery Plugin.)

442: remote -> com.jgeppert.struts2.jquery:struts2-jquery-archetype-mobile (This Archetype provides a Webapp Configuration ready for the Struts2 jQuery Mobile Plugin.)

443: remote -> com.jgeppert.struts2.jquery:struts2-jquery-bootstrap-archetype-grid (This Archetype provides a Webapp Configuration ready for the Struts2 jQuery Grid Plugin and the Struts2

Bootstrap Plugin.)

444: remote -> com.jsmartframework:jsmart-aa-archetype (Maven archetype to create web project based on JSmart with authentication and authorization)

445: remote -> com.jsmartframework:jsmart-async-archetype (Maven archetype to create web project based on JSmart with Server Sent Events)

446: remote -> com.jsmartframework:jsmart-basic-archetype (Maven archetype to create basic web project based on JSmart)

447: remote -> com.jsmartframework:jsmart-file-archetype (Maven archetype to create web project based on JSmart with file upload and download)

448: remote -> com.jsmartframework:jsmart-path-archetype (Maven archetype to create web project based on JSmart with dynamic path control)

449: remote -> com.jsmartframework:jsmart-rest-archetype (Maven archetype to create web project based on JSmart with Spring MVC integration)

450: remote -> com.jsmartframework:jsmart-scroll-archetype (Maven archetype to create web project based on JSmart with table and list scroll control)

451: remote -> com.khubla.pragmatach:pragmatach-archetype (-)

452: remote -> com.kloudtek.mule:mule4-api-archetype (Maven Archetype for creating a mule 4 API project)

453: remote -> com.kodnito:kodnito-microprofile-archetype (MicroProfile Maven project template)

454: remote -> com.ledgefarm.core:com.ledgefarm.core (Transfer money outside with private tokens)

455: remote -> com.liferay:com.liferay.project.templates.activator (Creates a Liferay module project that customizes the starting and stopping of a Liferay bundle.)

456: remote -> com.liferay:com.liferay.project.templates.api (Creates a Liferay API module project with an empty public interface.)

457: remote -> com.liferay:com.liferay.project.templates.content.targeting.report (Creates a Liferay Audience Targeting report as a module project.)

458: remote -> com.liferay:com.liferay.project.templates.content.targeting.rule (Creates a Liferay Audience Targeting rule as a module project.)

459: remote -> com.liferay:com.liferay.project.templates.content.targeting.tracking.action (Creates a Liferay Audience Targeting metric as a module project.)

460: remote -> com.liferay:com.liferay.project.templates.control.menu.entry (Creates a Liferay module project that customizes Liferay Portal's Control Menu.)

461: remote -> com.liferay:com.liferay.project.templates.form.field (Creates a Liferay form field module project using the Soy templating language.)

462: remote -> com.liferay:com.liferay.project.templates.fragment (Creates a Liferay fragment module project that customizes existing Liferay modules.)

463: remote -> com.liferay:com.liferay.project.templates.freemarker.portlet (Creates a FreeMarker portlet as a module project.)

464: remote -> com.liferay:com.liferay.project.templates.layout.template (Creates a Liferay layout template module project.)

465: remote -> com.liferay:com.liferay.project.templates.modules.ext (Creates a Liferay Modules Ext project that overrides an existing Liferay module.)

466: remote -> com.liferay:com.liferay.project.templates.mvc.portlet (Creates a Liferay MVC portlet as a module project.)

467: remote -> com.liferay:com.liferay.project.templates.npm.angular.portlet (Creates a Liferay MVC portlet with NPM and Angular support as a module project.)

468: remote -> com.liferay:com.liferay.project.templates.npm.billboardjs.portlet (Creates a Liferay MVC portlet with npm and Billboard.js support as a module project.)

469: remote -> com.liferay:com.liferay.project.templates.npm.isomorphic.portlet (Creates a Liferay MVC portlet with npm and isomorphic code support as a module project.)

470: remote -> com.liferay:com.liferay.project.templates.npm.jquery.portlet (Creates a Liferay MVC portlet with npm and jQuery support as a module project.)

471: remote -> com.liferay:com.liferay.project.templates.npm.metaljs.portlet (Creates a Liferay MVC portlet with npm and Metal.js support as a module project.)

472: remote -> com.liferay:com.liferay.project.templates.npm.portlet (Creates a Liferay MVC portlet with npm support as a module project.)

473: remote -> com.liferay:com.liferay.project.templates.npm.react.portlet (Creates a Liferay MVC portlet with NPM and React support as a module project.)

474: remote -> com.liferay:com.liferay.project.templates.npm.vuejs.portlet (Creates a Liferay MVC portlet with NPM and Vue.js support as a module project.)

475: remote -> com.liferay:com.liferay.project.templates.panel.app (Creates a Liferay panel app that customizes a panel category (e.g., Control Panel) by inserting an entry that gives access to an application.)

476: remote -> com.liferay:com.liferay.project.templates.portlet (Creates a Liferay portlet extending the "javax.portlet.GenericPortlet" class as a module project.)

477: remote -> com.liferay:com.liferay.project.templates.portlet.configuration.icon (Creates a Liferay module project that customizes a Liferay portlet's configuration icon.)

478: remote -> com.liferay:com.liferay.project.templates.portlet.provider (Creates a Liferay module project that finds appropriate portlets to manage requests.)

479: remote -> com.liferay:com.liferay.project.templates.portlet.toolbar.contributor (Creates a Liferay module project that customizes a Liferay portlet's toolbar.)

480: remote -> com.liferay:com.liferay.project.templates.rest (Creates a Liferay JAX-RS module project.)

481: remote -> com.liferay:com.liferay.project.templates.service (Creates a Liferay OSGi service module project implementing a chosen interface.)

482: remote -> com.liferay:com.liferay.project.templates.service.builder (Creates a Liferay Service Builder project by generating an API and implementation module.)

483: remote -> com.liferay:com.liferay.project.templates.service.wrapper (Creates a Liferay service wrapper module project extending a chosen service wrapper class.)

484: remote -> com.liferay:com.liferay.project.templates.simulation.panel.entry (Creates a Liferay panel app module project that customizes Liferay Portal's Simulation Menu.)

485: remote -> com.liferay:com.liferay.project.templates.social.bookmark (Creates a Liferay social bookmark module project that adds a new sharing platform.)

486: remote -> com.liferay:com.liferay.project.templates.soy.portlet (Creates a Liferay Soy portlet as a module project.)

487: remote -> com.liferay:com.liferay.project.templates.spring.mvc.portlet (Creates a Spring MVC portlet as a WAR project.)

488: remote -> com.liferay:com.liferay.project.templates.template.context.contributor (Creates a Liferay module project that injects custom non-JSP template variables into Liferay Portal.)

489: remote -> com.liferay:com.liferay.project.templates.theme (Creates a Liferay WAR-style theme project.)

490: remote -> com.liferay:com.liferay.project.templates.theme.contributor (Creates a Liferay module project that packages UI resources (e.g., CSS and JS) independent of a theme to include on a Liferay Portal page.)

491: remote -> com.liferay:com.liferay.project.templates.war.core.ext (Creates a Liferay WAR-style Core Ext project.)

492: remote -> com.liferay:com.liferay.project.templates.war.hook (Creates a Liferay WAR-style Hook project.)

493: remote -> com.liferay:com.liferay.project.templates.war.mvc.portlet (Creates a Liferay WAR-style MVC portlet project.)

494: remote -> com.liferay:com.liferay.project.templates.workspace (Creates a Liferay Workspace project usable by Gradle and Maven build tools.)

495: remote -> com.liferay.faces.archetype:com.liferay.faces.archetype.alloy.portlet (Maven archetype for a Liferay Faces Alloy portlet)

496: remote -> com.liferay.faces.archetype:com.liferay.faces.archetype.bootsfaces.portlet (Maven archetype for a Liferay BootsFaces portlet)

497: remote -> com.liferay.faces.archetype:com.liferay.faces.archetype.butterfaces.portlet (Maven archetype for a Liferay ButterFaces portlet)

498: remote -> com.liferay.faces.archetype:com.liferay.faces.archetype.icefaces.portlet (Maven archetype for a Liferay ICEFaces portlet)

499: remote -> com.liferay.faces.archetype:com.liferay.faces.archetype.jsf.portlet (Maven archetype for a Liferay JSF portlet)

500: remote -> com.liferay.faces.archetype:com.liferay.faces.archetype.primefaces.portlet (Maven archetype for a Liferay PrimeFaces portlet)

501: remote -> com.liferay.faces.archetype:com.liferay.faces.archetype.richfaces.portlet (Maven archetype for a Liferay RichFaces portlet)

502: remote -> com.liferay.maven.archetypes:liferay-ext-archetype (Provides an archetype to create Liferay extensions.)

503: remote -> com.liferay.maven.archetypes:liferay-hook-archetype (Provides an archetype to create Liferay hooks.)

504: remote -> com.liferay.maven.archetypes:liferay-layouttpl-archetype (Provides an archetype to create Liferay layout templates.)

505: remote -> com.liferay.maven.archetypes:liferay-portlet-archetype (Provides an archetype to create Liferay portlets.)

506: remote -> com.liferay.maven.archetypes:liferay-portlet-icefaces-archetype (Provides an archetype to create Liferay ICEfaces portlets.)

507: remote -> com.liferay.maven.archetypes:liferay-portlet-jsf-archetype (Provides an archetype to create Liferay JSF portlets.)

508: remote -> com.liferay.maven.archetypes:liferay-portlet-liferay-faces-alloy-archetype (Provides an archetype to create Liferay Faces Alloy portlets.)

509: remote -> com.liferay.maven.archetypes:liferay-portlet-primefaces-archetype (Provides an archetype to create Liferay PrimeFaces portlets.)

510: remote -> com.liferay.maven.archetypes:liferay-portlet-richfaces-archetype (Provides an archetype to create Liferay RichFaces portlets.)

511: remote -> com.liferay.maven.archetypes:liferay-portlet-spring-mvc-archetype (Provides an archetype to create Liferay Spring MVC portlets.)

512: remote -> com.liferay.maven.archetypes:liferay-servicebuilder-archetype (Provides an archetype to create Liferay Service Builder portlets.)

513: remote -> com.liferay.maven.archetypes:liferay-theme-archetype (Provides an archetype to create Liferay themes.)

514: remote -> com.liferay.maven.archetypes:liferay-web-archetype (Provides an archetype to create Liferay webs.)

515: remote -> com.liferay.portletmvc4spring.archetype:com.liferay.portletmvc4spring.archetype.form.jsp.portlet (Maven archetype for PortletMVC4Spring with JSP form views)

516: remote -> com.liferay.portletmvc4spring.archetype:com.liferay.portletmvc4spring.archetype.form.thymeleaf.portlet (Maven archetype for PortletMVC4Spring with Thymeleaf form views)

517: remote -> com.lightbend.lagom:maven-archetype-lagom-java (maven-archetype-lagom-java)

518: remote -> com.liveperson.archetypes:dropwizard-app (-)

519: remote -> com.liveperson.archetypes:dropwizard-core (-)

520: remote -> com.liveperson.archetypes:jdk9-app (-)

521: remote -> com.liveperson.archetypes:kafka-app (-)

522: remote -> com.lodsve:lodsve-maven-archetype-webapp (Lodsve Maven Archetype Webapp)

523: remote -> com.lordofthejars.thymeleafarchetype:thymeleaf-spring-maven-archetype (Thymeleaf Spring Maven Archetype)

524: remote -> com.luhuiguo.archetype:spring-angular-webapp-archetype (Spring Boot + Angular application)

525: remote -> com.luhuiguo.archetypes:spring-angular-antd-archetype (Spring Angular Ant Design Archetype)

526: remote -> com.magic80:spring-boot-archetype (spring boot archetype)

527: remote -> com.manydesigns:portofino-war-archetype (-)

528: remote -> com.manywho.services:archetype (A Maven archetype that creates a basic Boomi Flow Service)

529: remote -> com.manywho.services:example-archetype (Maven archetype that creates a basic example ManyWho Service)

530: remote -> com.massisframework.massis:hellosimulator-archetype (Simple Hello World simulator)

531: remote -> com.matthewjosephtaylor.archetypes:application-archetype (Maven archetype for a single-jar application)

532: remote -> com.messapix.ftatr.jfxmobile:jfxmobile-archetype (Create base javafxPorts project)

533: remote -> com.microsoft.azure:azure-functions-archetype (Maven Archetype for Azure Functions)

534: remote -> com.microsoft.azure:azure-functions-kotlin-archetype (Maven Archetype for Kotlin-based Azure Functions)

535: remote -> com.microsoft.azure:azure-iot-edge-archetype (Maven Archetype for Azure IoT Edge Module Project)

536: remote -> com.microsoft.azure.gateway.archetypes:gateway-module-simple (Azure IoT Gateway SDK Simple Module Scaffolding)

537: remote -> com.microstrat.activiti:activiti-archetype (An Apache Maven archetype to create a base project for Alfresco Process Services extensions.)

538: remote -> com.mikenimer:extjs-springmvc-webapp (A maven Archetype to create new EXTJS project powered by a spring MVC service.)

539: remote -> com.mitchseymour:ksql-udf-quickstart (An archetype for building KSQL UDFs and UDAFs)

540: remote -> com.mobidevelop.robovm:robovm-templates-console (-)

541: remote -> com.mobidevelop.robovm:robovm-templates-ios-framework (-)

542: remote -> com.mobidevelop.robovm:robovm-templates-ios-single-view-no-ib (-)

543: remote -> com.moomanow.archetypes:moomanow-quickstart-webapp (-)

544: remote -> com.mycodefu:executable-jar-archetype (An archetype to create a Java project which is easy to deploy and execute.)

545: remote -> com.mysema.rdf:rdfbean-tapestry-quickstart (Archetype for creating a basic RDFBean Tapestry 5 application.)

546: remote -> com.mysema.rdfbean:rdfbean-tapestry-quickstart (Archetype for creating a basic RDFBean Tapestry 5 application.)

547: remote -> com.nablarch.archetype:nablarch-batch-archetype (Nablarch Framework.)

548: remote -> com.nablarch.archetype:nablarch-batch-ee-archetype (Nablarch Framework.)

549: remote -> com.nablarch.archetype:nablarch-jaxrs-archetype (Nablarch Framework.)

550: remote -> com.nablarch.archetype:nablarch-web-archetype (Nablarch Framework.)

551: remote -> com.nativelibs4java:javacl-simple-tutorial (-)

552: remote -> com.nexitia.emaginplatform:emagin-jfx-archetype (Generates Quick start project for Emagin FX)

553: remote -> com.nitorcreations:dope-archetype (A presentation system intended for more advanced users. Think Powerpoint meets Markdown.)

554: remote -> com.ociweb:PronghornRanch (A Maven Archetype for Pronghorn projects)

555: remote -> com.ociweb:foglighter (Archetype to build new FogLight IoT projects)

556: remote -> com.ociweb:greenlighter (A Maven archetype for GreenLightning projects)

557: remote -> com.ociweb:pronghorn-ranch (A Maven Archetype for Pronghorn projects)

558: remote -> com.oneandone:typedrest-archetype (Archetype for building TypedRest web applications that can run standalone or be consumed as a library.)

559: remote -> com.ontology2:centipede-archetype (archetype for command line applications based on Centipede, Spring and Guava)

560: remote -> com.opentable:spring-archetype-component (OpenTable Spring Component archetype)

561: remote -> com.opentable:spring-archetype-service (OpenTable Spring JAX-RS Service archetype)

562: remote -> com.opentable:spring-archetype-service-mvc (OpenTable Spring MVC Service archetype)

563: remote -> com.opsdatastore:opsdatastore-collector-plugin-archetype (-)

564: remote -> com.oracle.graal-js:nodejs-archetype (Archetype to start mixed Java/JavaScript development on top of

GraalVM - a JVM with polyglot capabilities. The GraalVM comes

with a 100% compatible node.js implementation that can easily execute

Java code as well as code in other scripting languages like Ruby,

R language or Python.)

565: remote -> com.oscroll.archetypes:springboot-archetype (Sonatype helps open source projects to set up Maven repositories on https://oss.sonatype.org/)

566: remote -> com.pampanet:jersey-guice-webapp-archetype (Archetype for building RESTful Web Services with Jersey 1.18.1 and Google Guice 3.0)

567: remote -> com.pampanet:secure-rest-webapp-archetype (Maven Archetype for building Secure RESTful Web Services Archetype with Apache Shiro 1.2.3, Jersey 1.18.1 and Google Guice 3.0)

568: remote -> com.pampanet:shiro-guice-resteasy-webapp-archetype (Maven Archetype for building Secure RESTful Web Services Archetype with Apache Shiro 1.2.3, RestEasy 3 and Google Guice 3.0)

569: remote -> com.partnet.sample:seauto-cucumber-sample-archetype (Sample project for SeAuto: a bridge to Selenium from your favorite test framework.)

570: remote -> com.partnet.sample:seauto-jbehave-sample-archetype (Sample project for SeAuto: a bridge to Selenium from your favorite test framework.)

571: remote -> com.partnet.sample:seauto.junit.sample-archetype (Sample project for SeAuto: a bridge to Selenium from your favorite test framework.)

572: remote -> com.paypal.selion:SeLion-Archetype (Archetype for new SeLion projects)

573: remote -> com.peppermintchain.archetypes:peppermint-chain-quick-start (This archetype allows a quick-start setup of a peppermint-chain app.)

574: remote -> com.pojosontheweb:woko-archetype (-)

575: remote -> com.pr-ing:lucy-archetype (A simple HTTP framework based on Netty.)

576: remote -> com.premiumminds:pm-wicket-archetype (Template to create a web application with Wicket + Guice + Hibernate)

577: remote -> com.progressoft.brix.domino.archetypes:domino-gwt-app-archetype (-)

578: remote -> com.progressoft.brix.domino.archetypes:domino-gwt-module-archetype (-)

579: remote -> com.progressoft.brix.domino.archetypes:domino-material-module-archetype (-)

580: remote -> com.proofpoint.platform:sample-server-archetype (Sample server archetype)

581: remote -> com.proofpoint.platform:skeleton-server-archetype (Skeleton server archetype)

582: remote -> com.pyx4me:j2me-simple (Maven 2 Archetype for midlet application using j2me-maven-plugin)

583: remote -> com.qaprosoft:carina-archetype (Carina Archetype)

584: remote -> com.rapid7.pax:pax-runner-platform-archetype (An archetype for creating pax-runner platform definition files.)

585: remote -> com.rexsl:rexsl-maven-archetype (-)

586: remote -> com.rhythm.louie:louie-archetype (Maven Archetype for creating Louie-based services)

587: remote -> com.robeja.mojo:restygwt-maven-archetype (Simple RestyGWT, RestEasy maven archetype)

588: remote -> com.rudolfschmidt:at9-basic (Archetype with basic configuration for Java9)

589: remote -> com.rudolfschmidt:at9-linker (Archetype with configuration for assembling a Java9 project)

590: remote -> com.rudolfschmidt:at9-remote (Archetype with deployment configuration for a Java9 project)

591: remote -> com.rudolfschmidt:javaee7-essentials-archetype (minimal pom for javaee7 projects)

592: remote -> com.rudolfschmidt:javase7-essentials-archetype (minimal pom for javase7 projects)

593: remote -> com.rudolfschmidt:javase8-assembly-archetype (Archetype for JavaSE 8 with assembly configuration)

594: remote -> com.rudolfschmidt:javase8-essentials-archetype (Archetype with essentials for javase8)

595: remote -> com.rudolfschmidt:javase8-remote-archetype (Archetype for JavaSE 8 with maven central deployment configuration)

596: remote -> com.sairaghava:jakarta-ee-webapp (Maven archetype to JumpStart with JakartaEE project)

597: remote -> com.sairaghava:javase-standalone-app (Maven archetype to JumpStart with JavaSE project)

598: remote -> com.sairaghava:jaxrs-client-archetype (jaxrs-client archetype that helps to create a minimal JavaSE based JAX-RS client application)

599: remote -> com.sap.cds:cds-services-archetype (Maven Archetype to initialize a CDS Java project using best practices)

600: remote -> com.sap.cloud.mkt:mkt-kyma-spring (Spring Boot based starter project for Kyma Deployment)

601: remote -> com.sap.cloud.mkt:ymkt-cf-spring (Spring Boot based starter project for Cloud Foundry Platform)

602: remote -> com.sap.cloud.s4hana.archetypes:scp-cf-spring (Archetype for a Spring-based project on SAP Cloud Platform (Cloud Foundry).)

603: remote -> com.sap.cloud.s4hana.archetypes:scp-cf-tomcat (Archetype for a Tomcat-based project on SAP Cloud Platform (Cloud Foundry).)

604: remote -> com.sap.cloud.s4hana.archetypes:scp-cf-tomee (Archetype for a TomEE-based project on SAP Cloud Platform (Cloud Foundry).)

605: remote -> com.sap.cloud.s4hana.archetypes:scp-neo-javaee6 (Archetype for a project based on Java EE 6 on SAP Cloud Platform (Neo).)

606: remote -> com.sap.cloud.s4hana.archetypes:scp-neo-javaee7 (Archetype for a project based on Java EE 7 on SAP Cloud Platform (Neo).)

607: remote -> com.sap.cloud.s4hana.starters:scp-neo-javaee6 (Starter for a project based on Java EE 6 on SAP Cloud Platform (Neo).)

608: remote -> com.sap.cloud.sdk.archetypes:scp-cf-spring (Archetype for a Spring-based project on SAP Cloud Platform (Cloud Foundry).)

609: remote -> com.sap.cloud.sdk.archetypes:scp-cf-tomee (Archetype for a TomEE-based project on SAP Cloud Platform (Cloud Foundry).)

610: remote -> com.sap.cloud.sdk.archetypes:scp-neo-javaee7 (Archetype for a project based on Java EE 7 on SAP Cloud Platform (Neo).)

611: remote -> com.sap.cloud.servicesdk.archetypes:cloud-servicesdk-odatav4-quickstart (SAP Cloud Platform SDK for service development)

612: remote -> com.sap.cloud.servicesdk.archetypes:cloud-servicesdk-odatav4-sample (SAP Cloud Platform SDK for service development)

613: remote -> com.sap.cloud.servicesdk.archetypes:odata2-cdx (SAP Cloud Platform SDK for service development)

614: remote -> com.sap.cloud.servicesdk.archetypes:odatav2 (Develop OData V2 services with SAP Cloud Platform SDK for service development)

615: remote -> com.sap.cloud.servicesdk.archetypes:odatav4 (Develop OData V4 services with SAP Cloud Platform SDK for service development)

616: remote -> com.sap.cloud.servicesdk.archetypes:odatav4-sample (Contains a sample OData V4 service that mashes up data from OData V2 and HANA for your reference)

617: remote -> com.sap.cloud.servicesdk.prov:odatav2 (SAP Cloud Platform SDK for service development)

618: remote -> com.sap.cloud.yaas.service-sdk:service-sdk-jersey-spring-archetype (hybris maven archetype for a basic YaaS Service)

619: remote -> com.sap.cloud.yaas.service-sdk:service-sdk-jersey-spring-base-archetype (hybris maven archetype for a basic YaaS Service)

620: remote -> com.sap.cloud.yaas.service-sdk:service-sdk-spring-boot-archetype (hybris maven archetype for a basic Spring Boot YaaS Service)

621: remote -> com.saucelabs:quickstart-seleniumrc-junit (-)

622: remote -> com.saucelabs:quickstart-seleniumrc-testng (-)

623: remote -> com.saucelabs:quickstart-webdriver-junit (-)

624: remote -> com.saucelabs:quickstart-webdriver-testng (-)

625: remote -> com.sdl.delivery.ish:dd-webapp-archetype (Example web application for DITA Delivery)

626: remote -> com.sdl.dxa:dxa-webapp-archetype (Example web application for DXA)

627: remote -> com.seismicgames:jersey-swagger-archetype (A Jersey/Swagger/Grizzly RESTful API Archetype)

628: remote -> com.sencha.gxt.archetypes:gxt-basic-support-4x-archetype (Very basic GXT maven setup)

629: remote -> com.sencha.gxt.archetypes:gxt-theme-40x-archetype (GXT project with custom theme setup)

630: remote -> com.shedhack.tool:spring-boost (Maven Archetype to generate a Spring Boot Application)

631: remote -> com.shinitech.djammadev:djamma-archetype (-)

632: remote -> com.sibvisions.jvx:jvxapplication-archetype (A preconfigured setup for a JVx application)

633: remote -> com.singingbush:quick-java-archetype (Creates a new project with slf4j & log4j2)

634: remote -> com.sinnerschrader.aem.react:aem-project-archetype (React AEM archetype. Fork of AEM multi-module archetype.)

635: remote -> com.sirolf2009:javafx-xtend-archetype (An archetype for building javafx apps with XTend)

636: remote -> com.sitture:fitnesse-quickstart (An archetype that can be used to generate a Maven based FitNesse project.)

637: remote -> com.sixdimensions.wcm.cq:cq-deploy-plugin (Maven plugin for automating code deployments to Adobe CQ.)

638: remote -> com.sixsq.slipstream:slipstream-module (-)

639: remote -> com.smb-tec.xo.archetypes:xo-neo4j-quickstart (Creates a skeleton for an XO application using the Neo4j graph database backend.)

640: remote -> com.sourcesense.solr:solr-multicore-archetype (-)

641: remote -> com.sourcesense.solr:solr-standalone-archetype (-)

642: remote -> com.speedment:speedment-archetype-basic (-)

643: remote -> com.speedment:speedment-archetype-mariadb (-)

644: remote -> com.speedment:speedment-archetype-mysql (-)

645: remote -> com.speedment:speedment-archetype-postgresql (-)

646: remote -> com.speedment.archetypes:speedment-archetype-mariadb (-)

647: remote -> com.speedment.archetypes:speedment-archetype-mysql (-)

648: remote -> com.speedment.archetypes:speedment-archetype-postgresql (-)

649: remote -> com.springer:omelet-archetype (static file generator for omelet)

650: remote -> com.springer:omelet-archetype-simple (Automation library for Selenium built on top of TestNg)

651: remote -> com.strategicgains.archetype:restexpress-cassandra (A Basic, Cassandra-backed Service Suite)

652: remote -> com.strategicgains.archetype:restexpress-minimal (A Minimal RestExpress Server)

653: remote -> com.strategicgains.archetype:restexpress-mongodb (A Basic, MongoDB-backed Service Suite)

654: remote -> com.strategicgains.archetype:restexpress-scaffold-minimal (A Minimal RestExpress Server)

655: remote -> com.strategicgains.archetype:restexpress-scaffold-mongodb (A Basic, MongoDB-backed Service Suite)

656: remote -> com.streamsets:streamsets-datacollector-stage-lib-tutorial (StreamSets Stage Library Archetype)

657: remote -> com.streamsets.datacollector.archetype:stage-lib (StreamSets Stage Library Archetype)

658: remote -> com.sun.faces:faces-2.1-test-war-archetype (Archetype to create automated test based on JSF 2.1)

659: remote -> com.sun.faces:faces-2.2-test-war-archetype (Create a JSF 2.2 vanilla app.)

660: remote -> com.sun.faces.regression:i\_jsf\_XXXX-archetype (-)

661: remote -> com.sun.faces.test:i\_jsf\_xxxx\_htmlunit-archetype (-)

662: remote -> com.sun.jersey.archetypes:jersey-quickstart-ejb (An archetype which contains a simple Jersey based EJB project.)

663: remote -> com.sun.jersey.archetypes:jersey-quickstart-grizzly (An archetype which contains a quickstart Jersey project based on Grizzly container.)

664: remote -> com.sun.jersey.archetypes:jersey-quickstart-grizzly2 (An archetype which contains a quickstart Jersey project based on Grizzly2 container.)

665: remote -> com.sun.jersey.archetypes:jersey-quickstart-webapp (An archetype which contains a sample Jersey based Webapp project.)

666: remote -> com.sun.mep:mep-connector-archetype-rar (Maven archetype to create a RAR-based connector for the Sun GlassFish Mobility Platform version 1.1\_01.)

667: remote -> com.sun.mep:mep-connector-jaxrs-archetype-rar (Maven archetype to create a JAXRS-based connector for the Sun GlassFish Mobility Platform version 1.1\_01.)

668: remote -> com.sun.mep:mep-connector-jaxws-archetype-rar (Maven archetype to create a JAXWS-based connector for the Sun GlassFish Mobility Platform version 1.1\_01.)

669: remote -> com.surenpi.autotest:autotest.web.framework.archetype (WebUI?????????)

670: remote -> com.taobao.itest:itest-sample-s30-archetype (-)

671: remote -> com.tealcube.minecraft.bukkit:bukkit-plugin-archetype (A Bukkit plugin archetype for Teal Cube plugins and libraries.)

672: remote -> com.techempower:gemini-resin-archetype (An archetype project for building Gemini applications.)

673: remote -> com.tectonica:gae-jersey-guice-archetype (Maven archetype for generating skeleton Google-App-engine application that uses Jersey, Jackson and Guice)

674: remote -> com.thepracticaldeveloper:archetype-java-basic-tpd (A basic Java Archetype for Java 1.8 and 9. It contains some

commonly-used test libraries and creates an executable JAR file by default.)

675: remote -> com.thesett.archetype:dropwizard\_archetype (Archetype for setting up a DropWizard codegen project.)

676: remote -> com.thetachain:theta-chain-module (This Archetype is a fast and simple way to setup a Theta-Chain development environment.)

677: remote -> com.thoughtworks.gauge.maven:gauge-archetype-java (Archetype for Gauge Java)

678: remote -> com.thoughtworks.gauge.maven:gauge-archetype-selenium (Archetype for Gauge Java with Selenium)

679: remote -> com.thoughtworks.gauge.maven:gauge-maven-plugin (A maven plugin to execute gauge specs in the project)

680: remote -> com.tqlab.sense:tqlab-sense-archetype (tqlab sense archetype)

681: remote -> com.tvd12:ezyfox-sfs2x-archetype (Support to create smartfox game application project (use ezyfox) quickly)

682: remote -> com.tvd12:maven-simple-archetype (An archetype which supports to create a maven project quickly)

683: remote -> com.udaan.archetypes:dropwizard-kotlin (Maven archetype for Kotlin based Dropwizard applications)

684: remote -> com.unboundid:server-sdk-archetype (A Maven archetype that can generate a project for building an

UnboundID Server SDK extension bundle.)

685: remote -> com.vaadin:vaadin-archetype-addon (This archetype generates a multi-module Vaadin add-on project for Vaadin 6.5+ with a test/demo application and a documentation module.

Packaging the add-on as ZIP is supported.)

686: remote -> com.vaadin:vaadin-archetype-application (This archetype creates a Vaadin Java application for basic

servlet container and can be used as a project base.)

687: remote -> com.vaadin:vaadin-archetype-application-example (This archetype generates a sample Vaadin application as a multi-module Maven project.)

688: remote -> com.vaadin:vaadin-archetype-application-multimodule (This archetype generates the skeleton for a multi-module Vaadin application.

For a full example project, see vaadin-archetype-application-example.)

689: remote -> com.vaadin:vaadin-archetype-clean (This archetype generates a simple Vaadin application as a Maven project.

No custom widgetset is included.)

690: remote -> com.vaadin:vaadin-archetype-jpacontainer (This archetype generates a simple Vaadin application using JPAContainer as a Maven project.)

691: remote -> com.vaadin:vaadin-archetype-liferay-portlet (This archetype generates a Liferay portlet plugin project that relies on the Vaadin bundles being installed on the portal server.

The result of the maven build is an OSGi bundle that can be installed on a Liferay 7+ server. The Vaadin integration handles the registration of the annotated UI as a Portlet.)

692: remote -> com.vaadin:vaadin-archetype-portlet (This archetype creates a simple porlet with required Vaadin dependencies. In addition to standard JSR 286 configurations the archetype also adds liferay specific configuration files, but they shoudn't affect other portals.)

693: remote -> com.vaadin:vaadin-archetype-sample (This archetype generates a Vaadin application as a Maven project.

The application contains a custom GWT widgetset that is compiled

by the GWT compiler and integrated into the project as part of the

build process. The application is based on the Vaadin Color Picker

Demo application available at http://vaadin.com.)

694: remote -> com.vaadin:vaadin-archetype-touchkit (Generates a simple Vaadin application using TouchKit.)

695: remote -> com.vaadin:vaadin-archetype-widget (This archetype generates a Vaadin 7 widget project and a related demo application.)

696: remote -> com.vaadin:vaadin-maven-plugin (Maven plugin for Vaadin.)

697: remote -> com.vaadin.polymer:gwt-pwa-archetype (GWT-2.8.0 project with Polymer and PWA service worker)

698: remote -> com.vaadin.wscdn:wscdn-archetype (cdn.virit.in project archetype)

699: remote -> com.vasiliyspodin:j8-minimal (Minimal Java 8 Maven Archetype)

700: remote -> com.vaushell:archetype-exec (archetype for an executable (not a library))

701: remote -> com.vaushell:archetype-library (archetype for a library (not an executable))

702: remote -> com.vektorsoft.demux.tools:demux-android-archetype (Create Android application structure for DEMUX Framework applications)

703: remote -> com.vektorsoft.demux.tools:demux-android-bundle-archetype (Create OSGI bundle for DEMUX Android projects)

704: remote -> com.vektorsoft.demux.tools:demux-bundle-archetype (Create application bundles for DEMUX Framework applications)

705: remote -> com.vektorsoft.demux.tools:demux-jfx-archetype (Create JavaFX desktop application structure for DEMUX Framework applications)

706: remote -> com.vilt-group.minium:minium-script-cucumber-archetype (-)

707: remote -> com.vilt-group.minium:minium-script-jasmine-archetype (-)

708: remote -> com.vip.pallas:pallas-plugin-archetype (-)

709: remote -> com.vlkan:vanilla-jaxrs-service-api-archetype (Archetype for creating a microservice API using vanilla JAX-RS.)

710: remote -> com.vlkan:vanilla-jaxrs-service-archetype (Archetype for creating a microservice using vanilla JAX-RS.)

711: remote -> com.vmware.xenon:xenon-quickstart (-)

712: remote -> com.wadpam.gaelic:gaelic-archetype-starter (-)

713: remote -> com.wandrell.archetype:library (A Maven archetype to ease the creation of new libraries.)

714: remote -> com.wandrell.archetypes:library (A Maven archetype to ease the creation of new libraries.)

715: remote -> com.wandrell.maven.archetypes:library (A Maven archetype to ease the creation of new libraries.)

716: remote -> com.wandrell.maven.archetypes:library-archetype (A Maven Archetype to ease the creation of new Java libraries.)

717: remote -> com.wandrell.maven.archetypes:spring-mvc-thymeleaf-archetype (A Maven Archetype for Spring MVC, and Thymeleaf, projects.)

718: remote -> com.webcohesion.enunciate:enunciate-simple-archetype (-)

719: remote -> com.weibo:motan-core (-)

720: remote -> com.wiley:teasy-template-archetype (Maven archetype for Teasy framework template)

721: remote -> com.willowtreeapps:oak-archetype (-)

722: remote -> com.willowtreeapps:oak-dagger-api15-archetype (-)

723: remote -> com.willowtreeapps:oak-dagger-archetype (-)

724: remote -> com.willowtreeapps:oak-gradle-archetype (-)

725: remote -> com.willwinder:javalin-java-archetype (Simple archetype to setup a javalin project)

726: remote -> com.willwinder:javalin-kotlin-archetype (Simple archetype to setup a javalin project using Kotlin)

727: remote -> com.wixct:jfinal-spring-boot-quickstart (Archetype for creating Spring Boot Jfinal application)

728: remote -> com.wordpress.javaenterprise7:MinimumHelloWorld-archetype (Minimal archetype for a Java EE 7 application)

729: remote -> com.xtivia.tools:xsf\_sample\_app-archetype (XTIVIA Services Framework)

730: remote -> com.yoctopuce.archetype:commandline (Simple commandline example with Yoctoupce library)

731: remote -> com.zanclus:spock-bootstrap (Maven archetype for getting started using SpockFramework for testing)

732: remote -> com.zanclus.codepalousa:deltaspike-restlet-archetype (A Maven Archetype for generating a basic ReSTlet Application stub which can then be expanded)

733: remote -> com.zanclus.codepalousa:restlet-deltaspike-raml-archetype (A Maven Archetype for generating a simple Restlet application which can produce it's own RAML documentation

based on the content of the code contained therein. It also sets up and uses Apache DeltaSpike for dependency

injection. The version tracks the version of the Restlet Framework being used.)

734: remote -> com.zanclus.codepalousa:vertx-java-archetype (A Maven Archetype for generating a basic Vert.x 3.0.0 Java project)

735: remote -> com.zanclus.codepalousa:vertx-js-archetype (A Maven Archetype for generating a basic Vert.x 3.0.0 JavaScript project)

736: remote -> com.zanclus.vertx:vertx-groovy-archetype (A Maven Archetype for generating a basic Vert.x ${project.version}Java project)

737: remote -> com.zenjava:javafx-basic-archetype (The JavaFX Basic Archetype provides core functionality for assembling JavaFX applications.)

738: remote -> com.zenjava:javafx-rest-archetype (The JavaFX Basic Archetype provides a Maven archetype for generating a basic JavaFX REST client-server starter

project.)

739: remote -> de.adorsys.xs2a.adapter:maven-adapter-archetype (-)

740: remote -> de.akquinet.android.archetypes:android-gcm-quickstart (Creates a skeleton for a GCM Android application)

741: remote -> de.akquinet.android.archetypes:android-library-quickstart (Creates a skeleton for an Android library)

742: remote -> de.akquinet.android.archetypes:android-quickstart (Creates a skeleton for an Android application)

743: remote -> de.akquinet.android.archetypes:android-release (Creates a skeleton for an Android application,

instrumentation tests and ready-to-publish application on releases.)

744: remote -> de.akquinet.android.archetypes:android-with-test (Creates a skeleton for an Android application and instrumentation tests)

745: remote -> de.akquinet.android.archetypes:stand-archetype (Creates a skeleton for an Android application using the Stand framework stack)

746: remote -> de.akquinet.chameria:chameria-quickstart-archetype (-)

747: remote -> de.akquinet.javascript.archetypes:javascript-jqueryplugin (Creates a skeleton for an Javascript jquery plugin)

748: remote -> de.akquinet.javascript.archetypes:javascript-quickstart (Creates a skeleton for an Javascript application)

749: remote -> de.akquinet.jbosscc:jbosscc-javaee6-modular-ear-archetype (Maven Archetype to generate a modular Java EE 6 based project skeleton.)

750: remote -> de.akquinet.jbosscc:jbosscc-seam-archetype (Maven Archetype to generate a Seam Application - running on JBoss AS7)

751: remote -> de.averbis.textanalysis:pear-archetype (Template to create PEAR packaged UIMA annotators in Java)

752: remote -> de.averbis.textanalysis:ruta-pear-archetype (Template to create PEAR packaged UIMA Ruta annotators)

753: remote -> de.bitgrip.archetypes:spring-boot-service (An archetype which generates a complete spring-boot-service with an RESTFUL api with dummy implementation.

Each application layer is

Additionally creates an FeignClient coupled to the API of the service, which clients could use.

Check https://github.com/bitgrip/spring-boot-archetype)

754: remote -> de.bmiag.tapir:tapir-bootstrap-archetype (tapir Bootstrap Archetype)

755: remote -> de.bmiag.tapir:tapir-module-archetype (tapir Module Archetype)

756: remote -> de.bripkens:java-quickstart (Java quickstart archetype with some common libs)

757: remote -> de.cologneintelligence:archetype-fitgoodies-quickstart (Archetype which generates an FitGoodies-enabled example project)

758: remote -> de.crowdcode.kissmda.maven:kissmda-maven-app-archetype (-)

759: remote -> de.crowdcode.kissmda.maven:kissmda-maven-cartridge-archetype (-)

760: remote -> de.cubeisland.maven.archetypes:archetype-cubeengine-module (This archetype generates a new module for the Cube Engine.)

761: remote -> de.cwkr:webapp-quickstart-archetype (Simple Webapp using scriptless JSP and Servlet API)

762: remote -> de.dailab:jiac-agent-config-temp (-)

763: remote -> de.dailab:jiac-config-temp (Creates a jiac agent project, with spring-config templates for an agent and an agent bean)

764: remote -> de.dailab:jiac-empty (Creates a empty jiac project. POM only)

765: remote -> de.dailab:jiac-jsw (Creates a runnable agent, which can used as system service/daemon)

766: remote -> de.dailab:jiac-multi-module (Creates jiac multi module project with api and domain module)

767: remote -> de.dplatz:jee-maven-archetype (Quickstart Java EE development)

768: remote -> de.hansche:vaadin-jee7-webapp-archetype (Maven archetype for Java EE-based Vaadin projects)

769: remote -> de.holisticon.archetypes:java-library (Please refer to https://github.com/holisticon/java-library-archetype.)

770: remote -> de.julielab:jcore-ae-archetype (An archetype to quickly create new JCoRe UIMA analysis engines.)

771: remote -> de.julielab:jcore-cc-archetype (An archetype to quickly create new JCoRe UIMA CAS consumers.)

772: remote -> de.julielab:jcore-cr-archetype (An archetype to quickly create new JCoRe UIMA collection reader.)

773: remote -> de.katerkamp.szoo:styles-factory-archetype (Archetype to create a custom Style Factory Maven Project.

The factory collects and assembles styles from Google fonts,

Zurb Foundation etc.)

774: remote -> de.kaufhof.ets:ets-archetypes-application (Archetype for new ETS standard application)

775: remote -> de.kaufhof.ets:ets-archetypes-library (Archetype for new ETS library)

776: remote -> de.lars-sh:parent-archetype (This archetype package creates a new Maven project consisting of nothing more than a pom.xml file referencing the parent POM project)

777: remote -> de.learnlib.archetypes:basic (Archetype for a basic LearnLib setup, including the most commonly used dependencies)

778: remote -> de.learnlib.archetypes:complete (Archetype which includes all LearnLib dependencies)

779: remote -> de.learnlib.archetypes:core (Archetype providing dependencies for core functionalities of LearnLib)

780: remote -> de.learnlib.archetypes:typical (Archetype for a typical LearnLib setup, including the most commonly used dependencies)

781: remote -> de.rieckpil.archetypes:javaee8 (-)

782: remote -> de.rieckpil.archetypes:javaee8-jsf (Maven Archetype for bootstrapping Java EE 8 JSF applications)

783: remote -> de.saumya.mojo:rails-maven-archetype (archetype to mavenize an existing rails 2.3.x or rails3 application)

784: remote -> de.saxsys:mvvmFX-archetype (An maven archetype to create an example application with mvvmFX)

785: remote -> de.saxsys:mvvmfx-archetype (An maven archetype to create an example application with mvvmFX)

786: remote -> de.schlichtherle:javafx-scala-demo (An archetype for a standalone JavaFX 2.0 application written in Scala.

The generated application is translated from the Colorful Circles demo from the

JavaFX 2.0 SDK.)

787: remote -> de.schlichtherle.truezip:truezip-archetype-file (TrueZIP File\* module application - requires JSE 6.)

788: remote -> de.schlichtherle.truezip:truezip-archetype-path (TrueZIP Path module application - requires JSE 7.)

789: remote -> de.slothsoft.challenger:mapbased-archetype (-)

790: remote -> de.svenkubiak:mangooio-maven-archetype (-)

791: remote -> de.svenkubiak:ninja-simple-archetype (This is a archetype for a simple Ninja Web Framework project. It is based on the servlet archetype, but with some minor modifications)

792: remote -> de.taimos:archetype-lambda (Maven archetype for an AWS lambda function written in Java)

793: remote -> de.taimos:dvalin-archetype-basic (Maven archetype for a basic dvalin project)

794: remote -> de.taimos:dvalin-archetype-docker (Maven archetype for a docker based dvalin project)

795: remote -> de.tebros:simple-maven-archetype (This is a archetype for a simple maven project with JUnit 5 and Log4j 2)

796: remote -> de.terrestris:shogun-core-webapp-archetype (-)

797: remote -> de.terrestris:shogun2-webapp-archetype (-)

798: remote -> de.whisperedshouts:iiq-webapp-archetype (This archetype may be used to create a webapp based on SailPoint IdentityIQ.)

799: remote -> dk.jacobve.maven.archetypes:maven-archetype-flex (An archetype which contains a sample Maven Flex project using the israfil maven plugin)

800: remote -> dk.navicon:valkyrie-rcp-archetype (Archetype for creating new Valkyrie projects.)

801: remote -> dk.sublife.docker-integration:docker-integration-archetype (-)

802: remote -> dk.swissarmyronin:guava-lombok-mockito-archetype (A quick start template that provides Guava, Lombok, JUnit, Mockito, and SLF4J.)

803: remote -> edu.byu.hbll:java-app-project (Maven archetype for standalone applications)

804: remote -> edu.byu.hbll:java-ee-project (Maven archetype for Java EE applications)

805: remote -> edu.byu.hbll:java-project (Maven archetype for libraries)

806: remote -> edu.byu.hbll:java-web-project (Maven archetype for Java EE applications)

807: remote -> edu.byu.hbll.maven:angular-archetype (Maven archetype for Angular applications with a Java backend)

808: remote -> edu.byu.hbll.maven:application-archetype (Maven archetype for Spring Boot applications)

809: remote -> edu.byu.hbll.maven:ee-archetype (Maven archetype for Java EE applications)

810: remote -> edu.byu.hbll.maven:executable-archetype (Maven archetype for standalone applications)

811: remote -> edu.byu.hbll.maven:library-archetype (Maven archetype for libraries)

812: remote -> edu.byu.hbll.maven:microprofile-archetype (Maven archetype for Java EE applications)

813: remote -> edu.jhu.hlt:concrete-new-project (Archetype for creating new Concrete projects.)

814: remote -> edu.uchicago.mpcs53013:WeatherTopology-archetype (Reads weather from kafka topic and stores latest

weather for American airports in HBase)

815: remote -> edu.uchicago.mpcs53013:flight-topology-archetype (Reads flights from kafka topic and updates HBase

with flight information)

816: remote -> edu.uchicago.mpcs53013:hadoop-archetype (Create a Hadoop client application including an UberJar)

817: remote -> edu.uchicago.mpcs53013:hadoop-thrift-archetype (Creates program that serializes thrift students to HDFS sequence files. For an example, see hadoo-thrift-example-archetype)

818: remote -> edu.uchicago.mpcs53013:hadoop-thrift-example-archetype (Creates an example program that serializes thrift students to HDFS sequence files)

819: remote -> edu.uchicago.mpcs53013:hdfs-ingest-weather-archetype (Creates an example program that reads NOAA weather and serializes

to HDFS Thrift sequence files)

820: remote -> edu.uchicago.mpcs53013:kafka-flight-archetype (Ingest real-time flight data from FlightAware into a Kafka topic)

821: remote -> edu.uchicago.mpcs53013:kafka-weather-archetype (Ingest real-time weather data into a Kafka topic)

822: remote -> edu.uchicago.mpcs53013:spark-scala-archetype (Create a Spark Scala program. Provides dependencies on Spark, Spark Streaming, Kafka, and Hive)

823: remote -> edu.uchicago.mpcs53013:spark-scala-kafka-word-count-archetype (Create a Spark Scala streaming WordCount program that reads from Kafka)

824: remote -> edu.uchicago.mpcs53013:spark-scala-network-word-count-archetype (Create a Spark Scala Network WordCount program similar to that included in the Spark examples)

825: remote -> edu.uchicago.mpcs53013:spark-scala-word-count-archetype (Create a Spark Scala WordCount program similar to that in O'Reilly Learning Spark book)

826: remote -> edu.uchicago.mpcs53013:spark-streaming-flights-archetype (Create a Spark Scala streaming program that reads flights from Kafka and looks them up in HBase)

827: remote -> edu.uchicago.mpcs53013:speed-layer-flights-archetype (Create a Spark Scala streaming program that reads flights from Kafka, looks up corresponding weather information and updates speed layer tables in HBase)

828: remote -> edu.uchicago.mpcs53013:speed-layer-weather-archetype (Create a Spark Scala streaming program that reads simulated weather reports from Kafka and stores them in the latest\_weather table in HBase)

829: remote -> edu.uchicago.mpcs53013:storm-word-count-archetype (Modified version of the Word Count program at https://github.com/nathanmarz/storm-starter)

830: remote -> edu.uchicago.mpcs53013:thrift-archetype (Example program to write thrift from local file system)

831: remote -> edu.uchicago.mpcs53013:thrift-example-archetype (Creates an example program that serializes thrift logins)

832: remote -> edu.uchicago.mpcs53013:word-count-archetype (Create the WordCount example from the Hadoop docs)

833: remote -> es.ucm.fdi.grasia.faerie.archetypes:basic (Project for definition and implementation of an architecture/framework for Ambient-Assited Living systems)

834: remote -> es.uvigo.ei.sing:aibench-archetype (-)

835: remote -> eu.clarin.weblicht:weblicht-nentities-ws-dw-archetype (An archetype for creating weblicht web services with dropwizard. This archetype provides debian and redhat packaging.)

836: remote -> eu.crydee.uima.opennlp:opennlp-resource-archetype (Archetype to ease the Mavenization of OpenNLP resources)

837: remote -> eu.europa.ec.itb:template-messaging-service (Maven archetype for the generation of a GITB-compliant messaging service.)

838: remote -> eu.europa.ec.itb:template-processing-service (Maven archetype for the generation of a GITB-compliant processing service.)

839: remote -> eu.europa.ec.itb:template-validation-service (Maven archetype for the generation of a GITB-compliant validation service.)

840: remote -> eu.stratosphere:quickstart-java (-)

841: remote -> eu.stratosphere:quickstart-scala (-)

842: remote -> eu.tarienna:first-archetype-basic (A maven archetype to generate a basic FIRST application skeleton.)

843: remote -> eu.vitaliy:java6se-spring3-archetype (Simple spring 3 archetype)

844: remote -> fish.payara.maven.archetypes:payara-micro-maven-archetype (Archetype for Payara Micro application.)

845: remote -> fr.brouillard.oss:jee-war-archetype (Creates jee ready to use webapp)

846: remote -> fr.brouillard.oss:jgitver-jar-archetype (Creates ready to use jar maven project using jgitver)

847: remote -> fr.fastconnect.factory.tibco:archetype-default-pom (This archetype will create an independent POM with default properties

required by the FC TIBCO Factory plugins.)

848: remote -> fr.fastconnect.factory.tibco:archetype-default-project (This archetype will create an independent POM with default properties

required by the FC TIBCO Factory plugins.)

849: remote -> fr.fastconnect.factory.tibco:archetype-default-workspace (This archetype creates the default workspace (with BusinessWorks projects, Java projects & delivery project).)

850: remote -> fr.fastconnect.factory.tibco.bw.maven:archetype-bw-default-project (This archetype creates an empty TIBCO BusinessWorks project.)

851: remote -> fr.fastconnect.factory.tibco.bw.maven:archetype-bw-default-projlib (This archetype creates an empty TIBCO BusinessWorks Projlib project.)

852: remote -> fr.fastconnect.factory.tibco.bw.maven:archetype-bw-mavenizer (This archetype will create a POM that inherits from FC TIBCO Factory

parent POM \*OR\* from the client's root POM created with

'archetype-client-root-project' archetype.

This POM will be the Maven configuration for the existing TIBCO BW

project.

1) you want to use the default FC TIBCO Factory parent, then replace the

'rootProjectGroupId', 'rootProjectArtifactId' & 'rootProjectVersion'

by the content of 'fcFactoryGroupId', 'fcFactoryArtifactId' &

'fcFactoryVersion' respectively.

2) you want to use your own parent created with

'archetype-client-root-project', then replace 'rootProjectGroupId',

'rootProjectArtifactId' & 'rootProjectVersion' by the values of your

own parent (ex: 'com.company.project', 'project-root', '1.0.0').)

853: remote -> fr.fastconnect.factory.tibco.bw.maven:archetype-client-root-project (This archetype will create a POM that inherits from FC TIBCO Factory

parent POM.

This POM will be the central configuration for all the TIBCO

BusinessWorks projects of this client project. It is possible for

instance to redefine here the default properties that will be used for

any TIBCO BusinessWorks projects.)

854: remote -> fr.lteconsulting:angular2-gwt.archetype (-)

855: remote -> fr.lteconsulting.archetypes:quickstart-java8 (-)

856: remote -> fr.manastria:manastria-archetype-introduction (A Manastria archetype for beginner.)

857: remote -> fr.uha.ensisa.ff:spark-simple-archetype (An extremely simple Spark kickoff project.)

858: remote -> fr.uha.ensisa.ff:spring-mvc-archetype (An extremely simple Spring MVC)

859: remote -> fr.ybonnel:simpleweb4j-archetype (An archetype for SimpleWeb4j.)

860: remote -> global.namespace.truelicense-maven-archetype:truelicense-maven-archetype (The TrueLicense Maven Archetype is a turn-key solution for designing

and implementing a custom licensing schema for your software product.

The archetype generates a tailor-made project which is composed of

ready-made modules for vending and consuming license keys.

The modules contain code templates which you can easily customize

without writing code by configuring a set of properties.)

861: remote -> global.namespace.truelicense-maven-archetype:truelicense-maven-plugin (The TrueLicense Maven Archetype is a turn-key solution for designing

and implementing a custom licensing schema for your software product.

The archetype generates a tailor-made project which is composed of

ready-made modules for vending and consuming license keys.

The modules contain code templates which you can easily customize

without writing code by configuring a set of properties.)

862: remote -> guru.bug.javacourses:webproject (Java Courses simple WEB project archetype)

863: remote -> hu.meza.tools:testAutomation (An archetype for test automation projects)

864: remote -> im.bci:jnuit-archetype (Create a full featured game project: lwjgl for rendering, jnuit for GUI, artemis for Entity System, guice for dependency injection, maven plugins for installer/package generators for Windows, Debian, Fedora and other OS, support of Keyboard/Mouse/Gamepad inputs settings...)

865: remote -> in.kncsolutions.dhelm.archetype:dhelm-archetype-quickstart (Dhelm-archetype-quickstart is an archetype for dhelm project.)

866: remote -> in.virit:viritin-vaadin-flow-archetype (This archetype creates a minimal Vaadin application for basic servlet container.)

867: remote -> in.virit:viritin-vaadin-flow-cdi-archetype (This archetype creates a project base for Java EE (CDI) with Vaadin UI.)

868: remote -> in.virit:viritin-vaadin-flow-spring-archetype (This archetype creates a project base for Spring Boot + Vaadin application.)

869: remote -> in.virit.vwscdn:vwscdn-archetype (cdn.virit.in project archetype)

870: remote -> info.kwarc.sally4:sally4-module-archetype (Semantic Alliance Communication Module Archetype)

871: remote -> info.kwarc.sally4.comm:comm-archetype (Semantic Alliance Communication Module Archetype)

872: remote -> io.airlift:sample-server-archetype (Sample server archetype)

873: remote -> io.airlift:skeleton-server-archetype (Skeleton server archetype)

874: remote -> io.andromeda:lyricist-quickstart (-)

875: remote -> io.apigee.build-tools.enterprise4g:apigee-edge-maven-archtypes (-)

876: remote -> io.apigee.build-tools.enterprise4g:apigee-edge-quickstart-archetype (Basic implementation of an Apigee Edge API to get started quickly)

877: remote -> io.appbricks:appbricks-archetype-dubbox-service (a maven archetype for appbricks service)

878: remote -> io.azam.spa:spa-archetype (Single page application (SPA) Java servlet Maven archetype)

879: remote -> io.baratine:baratine-maven-archetype (Baratine Maven Archetype)

880: remote -> io.bluebank.braid:braid-quickstart (-)

881: remote -> io.brooklyn:brooklyn-archetype-quickstart (This project defines an archetype for creating new projects which consume brooklyn,

including an example application and an example new entity type,

able to build an OSGi JAR and a binary assembly, with logging and READMEs.)

882: remote -> io.brooklyn.ambari:brooklyn-ambari-service (-)

883: remote -> io.cdap.cdap:cdap-data-pipeline-plugins-archetype (-)

884: remote -> io.codingpassion:spring-boot-full-microservice-archetype (Maven Archetype which can be used to generate Spring Boot microservice application with additional configuration and tools.)

885: remote -> io.confluent.maven:kafka-connect-quickstart (A quickstart for building Kafka Connect connectors.)

886: remote -> io.coodoo:JavaEE7-Angular2-Architype (e easiest way to get started with JavaEE + Angular2)

887: remote -> io.cucumber:cucumber-archetype (Cucumber Expressions)

888: remote -> io.datakernel:datakernel-http-archetype (-)

889: remote -> io.datakernel:datakernel-rpc-archetype (-)

890: remote -> io.datakernel:http-archetype (-)

891: remote -> io.datakernel:rpc-archetype (-)

892: remote -> io.devbench.uibuilder.archetypes:uibuilder-quickstart-archetype (-)

893: remote -> io.dropwizard.archetypes:java-simple (-)

894: remote -> io.fabric8:camel-cxf-code-first-archetype (Creates a new Camel project using CXF in code (Java) first.)

895: remote -> io.fabric8:camel-cxf-contract-first-archetype (Creates a new Camel project using CXF in contract (WSDL) first.)

896: remote -> io.fabric8:camel-drools-archetype (Creates a new Camel project using the Drools rule engine.)

897: remote -> io.fabric8:camel-webservice-archetype (Creates a new Camel web services project)

898: remote -> io.fabric8.archetypes:camel-amq-archetype (Creates a new quickstart project using Camel and ActiveMQ.)

899: remote -> io.fabric8.archetypes:camel-cbr-archetype (Creates a new quickstart project for Camel based Content Based Router.)

900: remote -> io.fabric8.archetypes:camel-cdi-archetype (Creates a new Camel CDI project which uses the Java Container in Fabric8.)

901: remote -> io.fabric8.archetypes:camel-cxf-code-first-archetype (Creates a new Camel project using CXF in code (Java) first.)

902: remote -> io.fabric8.archetypes:camel-cxf-contract-first-archetype (Creates a new Camel project using CXF in contract (WSDL) first.)

903: remote -> io.fabric8.archetypes:camel-dozer-wiki-archetype (Creates a new Camel project using a Dozer transform where the camel routes and transforms are maintained in the wiki)

904: remote -> io.fabric8.archetypes:camel-drools-archetype (Creates a new Camel project using the Drools rule engine.)

905: remote -> io.fabric8.archetypes:camel-eips-archetype (Creates a new quickstart project for Camel based Enterprise Integration Patterns.)

906: remote -> io.fabric8.archetypes:camel-errorhandler-archetype (Creates a new quickstart project using Camel based Error handling.)

907: remote -> io.fabric8.archetypes:camel-servlet-war-archetype (Creates a new quickstart project using Camel Servlet with a WAR.)

908: remote -> io.fabric8.archetypes:camel-spring-boot-archetype (Shows how to use Camel with Spring Boot in the Java Container.)

909: remote -> io.fabric8.archetypes:camel-spring-java-archetype (Creates a new Camel Spring project which uses the Java Container in Fabric8.)

910: remote -> io.fabric8.archetypes:camel-webservice-archetype (Creates a new Camel web services project)

911: remote -> io.fabric8.archetypes:cbr-archetype (Creates a new quickstart project for Camel based Content Based Router.)

912: remote -> io.fabric8.archetypes:cdi-camel-amq-archetype (Creates a new Camel route using CDI and ActiveMQ in a standalone Java Container)

913: remote -> io.fabric8.archetypes:cdi-camel-archetype (Creates a new Camel route using CDI in a standalone Java Container)

914: remote -> io.fabric8.archetypes:cdi-camel-http-archetype (Creates a new Camel route using CDI in a standalone Java Container calling the remote camel-servlet quickstart)

915: remote -> io.fabric8.archetypes:cdi-camel-http-client-archetype (Creates a new Camel route using CDI in a standalone Java Container using HTTP client to call remote camel-jetty quickstart)

916: remote -> io.fabric8.archetypes:cdi-camel-jetty-archetype (Creates a new Camel route using CDI in a standalone Java Container using Jetty as HTTP server)

917: remote -> io.fabric8.archetypes:cdi-camel-mq-archetype (Creates a new Camel route using CDI and ActiveMQ in a standalone Java Container)

918: remote -> io.fabric8.archetypes:cdi-camel-swagger-archetype (Creates a new An example using REST DSL and Swagger Java with CDI)

919: remote -> io.fabric8.archetypes:cdi-cxf-archetype (Creates a new CXF JAX-RS using CDI running in a standalone Java Container)

920: remote -> io.fabric8.archetypes:django-example-archetype (Creates a new django example)

921: remote -> io.fabric8.archetypes:dotnet-example-archetype (Creates a new dotnet example)

922: remote -> io.fabric8.archetypes:eip-archetype (Creates a new quickstart project for Camel based Enterprise Integration Patterns.)

923: remote -> io.fabric8.archetypes:errors-archetype (Creates a new quickstart project using Camel based Error handling.)

924: remote -> io.fabric8.archetypes:funktion-groovy-example-archetype (Creates a new funktion groovy example)

925: remote -> io.fabric8.archetypes:funktion-java-example-archetype (Creates a new funktion java example)

926: remote -> io.fabric8.archetypes:funktion-kotlin-example-archetype (Creates a new funktion kotlin example)

927: remote -> io.fabric8.archetypes:funktion-nodejs-example-archetype (Creates a new Funktion :: Examples :: NodeJS)

928: remote -> io.fabric8.archetypes:golang-example-archetype (Creates a new golang example)

929: remote -> io.fabric8.archetypes:infinispan-client-archetype (Creates a new Camel route using Spring XML and Infinispan in a standalone Java container)

930: remote -> io.fabric8.archetypes:infinispan-infinispan-client-archetype (Creates a new Camel route using Spring XML and Infinispan in a standalone Java container)

931: remote -> io.fabric8.archetypes:infinispan-infinispan-server-archetype (Creates a new Infinispan Server)

932: remote -> io.fabric8.archetypes:infinispan-server-archetype (Creates a new Infinispan Server)

933: remote -> io.fabric8.archetypes:java-camel-cdi-archetype (Creates a new Camel route using CDI in a standalone Java Container)

934: remote -> io.fabric8.archetypes:java-camel-cdi-http-archetype (Creates a new Camel route using CDI in a standalone Java Container calling the remote camel-servlet quickstart)

935: remote -> io.fabric8.archetypes:java-camel-cdi-mq-archetype (Creates a new Camel route using CDI and AcrtiveMQ in a standalone Java Container)

936: remote -> io.fabric8.archetypes:java-camel-cdi-rest-archetype (Creates a new Camel route using CDI in a standalone Java Container as REST client)

937: remote -> io.fabric8.archetypes:java-camel-spring-archetype (Creates a new Camel route using Spring XML in a standalone Java container)

938: remote -> io.fabric8.archetypes:java-cxf-cdi-archetype (Creates a new CXF JAX-RS using CDI running in a standalone Java Container)

939: remote -> io.fabric8.archetypes:java-fatjar-archetype (Creates a new Simple standalone Java Container (fat jar))

940: remote -> io.fabric8.archetypes:java-jgroups-greeter-archetype (Creates a new Simple Jgroups Example using Kubernetes Discovery)

941: remote -> io.fabric8.archetypes:java-mainclass-archetype (Creates a new Simple standalone Java Container (main class))

942: remote -> io.fabric8.archetypes:java-simple-fatjar-archetype (Creates a new Simple standalone Java Container (fat jar))

943: remote -> io.fabric8.archetypes:java-simple-mainclass-archetype (Creates a new Simple standalone Java Container (main class))

944: remote -> io.fabric8.archetypes:jboss-fuse-camel-amq-archetype (Creates a new ActiveMQ and Camel Example)

945: remote -> io.fabric8.archetypes:jboss-fuse-camel-log-archetype (Creates a new Camel Log Example)

946: remote -> io.fabric8.archetypes:jboss-fuse-camel-rest-sql-archetype (Creates a new Camel Example using Rest DSL with SQL Database)

947: remote -> io.fabric8.archetypes:jboss-fuse-cxf-rest-archetype (Creates a new CXF Rest Example)

948: remote -> io.fabric8.archetypes:jms-archetype (Creates a new quickstart project using Camel and JMS.)

949: remote -> io.fabric8.archetypes:karaf-beginner-camel-cbr-archetype (Creates a new Camel Content-Based Router Example)

950: remote -> io.fabric8.archetypes:karaf-beginner-camel-eips-archetype (Creates a new Camel using mutliple EIPs into a single solution)

951: remote -> io.fabric8.archetypes:karaf-beginner-camel-errorhandler-archetype (Creates a new Error handling with Camel)

952: remote -> io.fabric8.archetypes:karaf-beginner-camel-log-archetype (Creates a new Camel Log Example)

953: remote -> io.fabric8.archetypes:karaf-beginner-camel-log-wiki-archetype (Creates a new Camel Log Example (wiki))

954: remote -> io.fabric8.archetypes:karaf-camel-amq-archetype (Creates a new ActiveMQ and Camel Example)

955: remote -> io.fabric8.archetypes:karaf-camel-cbr-archetype (Creates a new Camel Content-Based Router Example)

956: remote -> io.fabric8.archetypes:karaf-camel-cxf-code-first-archetype (Creates a new web service using Java code first)

957: remote -> io.fabric8.archetypes:karaf-camel-cxf-contract-first-archetype (Creates a new web service using the WSDL contract first)

958: remote -> io.fabric8.archetypes:karaf-camel-dozer-wiki-archetype (Creates a new An example Camel project using a Dozer transform where the camel routes and transforms are maintained in the wiki)

959: remote -> io.fabric8.archetypes:karaf-camel-drools-archetype (Creates a new Fabric8 :: Quickstarts :: Karaf :: Camel Drools)

960: remote -> io.fabric8.archetypes:karaf-camel-eips-archetype (Creates a new Camel using mutliple EIPs into a single solution)

961: remote -> io.fabric8.archetypes:karaf-camel-errorhandler-archetype (Creates a new Error handling with Camel)

962: remote -> io.fabric8.archetypes:karaf-camel-log-archetype (Creates a new Camel Log Example)

963: remote -> io.fabric8.archetypes:karaf-camel-log-wiki-archetype (Creates a new Camel Log Example (wiki))

964: remote -> io.fabric8.archetypes:karaf-camel-rest-sql-archetype (Creates a new Camel Example using Rest DSL with SQL Database)

965: remote -> io.fabric8.archetypes:karaf-camel-webservice-archetype (Creates a new Camel example exposing a webservice to add or get Customers (backend is mocked in a bean))

966: remote -> io.fabric8.archetypes:karaf-cxf-camel-cxf-code-first-archetype (Creates a new Creates a web service using Java code first)

967: remote -> io.fabric8.archetypes:karaf-cxf-camel-cxf-contract-first-archetype (Creates a new Creates a web service using the WSDL contract first)

968: remote -> io.fabric8.archetypes:karaf-cxf-rest-archetype (Creates a new RESTful WebService Example using JAX-RS)

969: remote -> io.fabric8.archetypes:karaf-cxf-secure-rest-archetype (Creates a new Secure Restful Web Services Example using JAX-RS Basic Authentication with Fabric8)

970: remote -> io.fabric8.archetypes:karaf-cxf-secure-soap-archetype (Creates a new Secure SOAP example using JAXWS with WS-Security)

971: remote -> io.fabric8.archetypes:karaf-cxf-soap-archetype (Creates a new SOAP example using JAXWS)

972: remote -> io.fabric8.archetypes:karaf-profiles-camel-twitter-archetype (Creates a new Camel Twitter Example)

973: remote -> io.fabric8.archetypes:karaf-profiles-registry-archetype (Creates a new Karaf Quickstart : Profiles :: Registry)

974: remote -> io.fabric8.archetypes:karaf-rest-archetype (Creates a new RESTful WebService Example using JAX-RS with JBoss Fuse)

975: remote -> io.fabric8.archetypes:karaf-secure-rest-archetype (Creates a new Secure Restful Web Services Example using JAX-RS Basic Authentication with Fabric8)

976: remote -> io.fabric8.archetypes:karaf-secure-soap-archetype (Creates a new Secure SOAP example using JAXWS with WS-Security)

977: remote -> io.fabric8.archetypes:karaf-soap-archetype (Creates a new SOAP example using JAXWS)

978: remote -> io.fabric8.archetypes:karaf2-camel-amq-archetype (Karaf 2 example running a Camel route connecting to ActiveMQ)

979: remote -> io.fabric8.archetypes:karaf2-camel-log-archetype (Karaf 2 example running a Camel route)

980: remote -> io.fabric8.archetypes:karaf4-camel-log-archetype (Creates a new Karaf4 Camel Log Example)

981: remote -> io.fabric8.archetypes:node-example-archetype (Creates a new node example)

982: remote -> io.fabric8.archetypes:php-example-archetype (Creates a new php example)

983: remote -> io.fabric8.archetypes:rails-example-archetype (Creates a new rails example)

984: remote -> io.fabric8.archetypes:rest-archetype (Creates a new quickstart project using REST.)

985: remote -> io.fabric8.archetypes:rest-web-archetype (Creates a new quickstart project using REST with a WAR.)

986: remote -> io.fabric8.archetypes:secure-rest-archetype (Creates a new quickstart project using Secure REST.)

987: remote -> io.fabric8.archetypes:secure-soap-archetype (Creates a new quickstart project using Secure SOAP.)

988: remote -> io.fabric8.archetypes:soap-archetype (Creates a new quickstart project using SOAP.)

989: remote -> io.fabric8.archetypes:spring-boot-activemq-archetype (Creates a new Shows how to use ActiveMQ with Spring Boot in the Java Container)

990: remote -> io.fabric8.archetypes:spring-boot-camel-amq-archetype (Spring Boot example running a Camel route connecting to ActiveMQ)

991: remote -> io.fabric8.archetypes:spring-boot-camel-archetype (Spring Boot example running a Camel route)

992: remote -> io.fabric8.archetypes:spring-boot-camel-config-archetype (Creates a new Spring Boot example running a Camel route configured using Kubernetes ConfigMaps and Secrets)

993: remote -> io.fabric8.archetypes:spring-boot-camel-drools-archetype (Spring Boot example running a Camel route using a rules engine)

994: remote -> io.fabric8.archetypes:spring-boot-camel-infinispan-archetype (Spring Boot example running a Camel route using Infinispan)

995: remote -> io.fabric8.archetypes:spring-boot-camel-rest-sql-archetype (Spring Boot example running a Camel REST route connecting to a SQL database)

996: remote -> io.fabric8.archetypes:spring-boot-camel-teiid-archetype (Creates a new Camel and Teiid example with Spring Boot in the Java Container)

997: remote -> io.fabric8.archetypes:spring-boot-camel-xml-archetype (Spring Boot example running a Camel route defined in XML)

998: remote -> io.fabric8.archetypes:spring-boot-cxf-jaxrs-archetype (Spring Boot example running a CXF JAXRS Endpoint)

999: remote -> io.fabric8.archetypes:spring-boot-cxf-jaxws-archetype (Spring Boot example running a CXF JAXWS Endpoint)

1000: remote -> io.fabric8.archetypes:spring-boot-hystrix-archetype (Creates a new Fabric8 :: Quickstarts :: Spring-Boot :: Hystrix)

1001: remote -> io.fabric8.archetypes:spring-boot-keycloak-archetype (Creates a new Shows how to use Spring Boot with Keycloak)

1002: remote -> io.fabric8.archetypes:spring-boot-ribbon-archetype (Creates a new Fabric8 :: Quickstarts :: Spring-Boot :: Ribbon)

1003: remote -> io.fabric8.archetypes:spring-boot-webmvc-archetype (Creates a new Spring Boot WebMVC example)

1004: remote -> io.fabric8.archetypes:spring-boot-webmvc-ip-archetype (Creates a new Returns IP address to show service load-balancing)

1005: remote -> io.fabric8.archetypes:spring-camel-archetype (Creates a new Camel route using Spring XML in a standalone Java container)

1006: remote -> io.fabric8.archetypes:springboot-activemq-archetype (Creates a new Spring Boot application with ActiveMQ)

1007: remote -> io.fabric8.archetypes:springboot-camel-archetype (Creates a new Spring Boot application with Camel)

1008: remote -> io.fabric8.archetypes:springboot-webmvc-archetype (Creates a new Spring Boot application using Spring WebMVC)

1009: remote -> io.fabric8.archetypes:swarm-camel-archetype (Creates a new Camel REST Service running in a standalone Java Swarm Container)

1010: remote -> io.fabric8.archetypes:swarm-camel-rest-archetype (Creates a new Camel REST Service running in a standalone Java Swarm Container)

1011: remote -> io.fabric8.archetypes:swift-example-archetype (Creates a new swift example)

1012: remote -> io.fabric8.archetypes:vertx-simple-archetype (Creates a new Simple embedded vert.x fatjar)

1013: remote -> io.fabric8.archetypes:vertx-simplest-archetype (Creates a new Simple embedded vert.x fatjar)

1014: remote -> io.fabric8.archetypes:vertx-web-archetype (Creates a new Simple embedded vert.x fatjar)

1015: remote -> io.fabric8.archetypes:war-camel-servlet-archetype (Creates a new Camel route using Servlet deployed as WAR)

1016: remote -> io.fabric8.archetypes:war-cxf-cdi-servlet-archetype (Creates a new CXF JAX-RS using CDI deployed as WAR)

1017: remote -> io.fabric8.archetypes:war-rest-archetype (Creates a new RESTful WebService Example using JAX-RS in a WAR)

1018: remote -> io.fabric8.archetypes:war-wildfly-archetype (Creates a new Simple Wildfly Application deployed as war)

1019: remote -> io.fabric8.archetypes:wildfly-camel-cdi-archetype (Creates a new Simple CDI application deployed on Wildfly-Camel)

1020: remote -> io.fabric8.archetypes:wildfly-camel-ejb-archetype (Creates a new Simple EJB application deployed on Wildfly-Camel)

1021: remote -> io.fabric8.archetypes:wildfly-camel-jaxrs-archetype (Creates a new Simple JAXRS application deployed on Wildfly-Camel)

1022: remote -> io.fabric8.archetypes:wildfly-camel-jaxws-archetype (Creates a new Simple JAXWS application deployed on Wildfly-Camel)

1023: remote -> io.fabric8.django:camel-connector-archetype (Creates a new Camel Connector)

1024: remote -> io.featureflow:featureflow-tutorial (A quickstart archtype for the in app featureflow java tutorial)

1025: remote -> io.flexio.commons:flexio-services-archetype (-)

1026: remote -> io.gatling.highcharts:gatling-highcharts-maven-archetype (gatling-highcharts-maven-archetype)

1027: remote -> io.github.aktoluna:slnarch-web-gauge-archetype (-)

1028: remote -> io.github.bhatikuldeep:maven-archetype-apigee-proxy (An archetype to generate a sample Apigee Edge API Proxy.)

1029: remote -> io.github.christian-draeger:paco-archetype (A Paco test project template including some basic example tests.)

1030: remote -> io.github.cjkent.osiris:osiris-archetype (Maven Archetype for Osiris)

1031: remote -> io.github.coder168:archetype-modern-starter (a modern Java standalone application template)

1032: remote -> io.github.gasches.archetypes:micronaut-service (Micronaut service app archetype)

1033: remote -> io.github.juneau001:webapp-javaee8 (Java EE 8 Maven Archetype)

1034: remote -> io.github.kgress.scaffold-archetype:scaffold-archetype (A quick start configuration for creating new Scaffold Projects)

1035: remote -> io.github.leichtundkross:hs-kleinanzeigen-archetype (Archetype zum Erstellen einer minimalen Anwendung fⁿr HS Kleinanzeigen)

1036: remote -> io.github.mind-boot:mind-boot-archetype (mind-boot maven archetype)

1037: remote -> io.github.oliviercailloux:java-se-1.8-archetype (A maven archetype for starting Java SE 8 projects.)

1038: remote -> io.github.qianxingchuan.framework:doraemon-project-archetype (A light-weight?java based classloader isolation framework.)

1039: remote -> io.github.sivalabs.maven.archetypes:spring-boot-java-basic-archetype (SpringBoot Maven Archetype for Java REST API)

1040: remote -> io.github.sivalabs.maven.archetypes:spring-boot-java-rest-api-archetype (SpringBoot Maven Archetype for Java REST API)

1041: remote -> io.github.sivalabs.maven.archetypes:spring-boot-java-rest-api-secure-archetype (SpringBoot Maven Archetype for Java REST API with JWT Security)

1042: remote -> io.github.sivalabs.maven.archetypes:spring-boot-kotlin-basic-archetype (SpringBoot Maven Archetype for Kotlin REST API)

1043: remote -> io.github.sivalabs.maven.archetypes:spring-boot-kotlin-rest-api-archetype (SpringBoot Maven Archetype for Kotlin REST API)

1044: remote -> io.gravitee.maven.archetypes:gravitee-policy-maven-archetype (The Gravitee Policy Maven archetype)

1045: remote -> io.gravitee.maven.archetypes:gravitee-resource-maven-archetype (The Gravitee Resource Maven archetype)

1046: remote -> io.gravitee.maven.archetypes:gravitee-service-maven-archetype (The Gravitee Service Maven archetype)

1047: remote -> io.gumga:gumga-archetype (Project archetype for GUMGA)

1048: remote -> io.gupshup.maven:samplebot-archetype (The archetype project to generate Gupshup Bot projects)

1049: remote -> io.helidon.archetypes:helidon-mp (Archetype to generate a basic Helidon MP application)

1050: remote -> io.helidon.archetypes:helidon-quickstart-mp (Quickstart archetype for Helidon MP)

1051: remote -> io.helidon.archetypes:helidon-quickstart-se (Quickstart archetype for Helidon SE)

1052: remote -> io.helidon.archetypes:helidon-se (Archetype to generate a basic Helidon SE application)

1053: remote -> io.jenkins.archetypes:empty-plugin (Skeleton of a Jenkins plugin with a POM and an empty source tree.)

1054: remote -> io.jenkins.archetypes:global-configuration-plugin (Skeleton of a Jenkins plugin with a POM and an example piece of global configuration.)

1055: remote -> io.jenkins.archetypes:global-shared-library (Uses the Jenkins Pipeline Unit mock library to test the usage of a Global Shared Library)

1056: remote -> io.jenkins.archetypes:hello-world-plugin (Skeleton of a Jenkins plugin with a POM and an example build step.)

1057: remote -> io.jenkins.archetypes:scripted-pipeline (Uses the Jenkins Pipeline Unit mock library to test the logic inside a Pipeline script.)

1058: remote -> io.jooby:jooby-archetype (-)

1059: remote -> io.knotx:knotx-adapter-archetype (-)

1060: remote -> io.knotx:knotx-knot-archetype (-)

1061: remote -> io.knotx.archetypes:knotx-adapter-archetype (-)

1062: remote -> io.knotx.archetypes:knotx-knot-archetype (-)

1063: remote -> io.magentys:cinnamon-archetype (-)

1064: remote -> io.mangoo:mangooio-maven-archetype (-)

1065: remote -> io.mateu.archetypes:mdd-archetype (This is an archetype for building Mateu MDD based apps.)

1066: remote -> io.mateu.ui.mdd.archetypes:mdd-base-archetype (This is an archetype for building Mateu MDD based apps.)

1067: remote -> io.nuls.ccc:nuls-archetype (Maven archetype to generate NULS smart contract project)

1068: remote -> io.nuls.v2:nuls-smartcontract-archetype (-)

1069: remote -> io.oasp.java.templates:oasp4j-template-server (Application template for the server of the Open Application Standard Platform for Java (OASP4J).)

1070: remote -> io.openliberty.tools:liberty-archetype-ear (An archetype that generates a Java EE 7 multi-module project that includes an EJB module, a web application module and an EAR module)

1071: remote -> io.openliberty.tools:liberty-archetype-webapp (-)

1072: remote -> io.openliberty.tools:liberty-plugin-archetype (-)

1073: remote -> io.paradoxical:dropwizard-api (A simple dropwizard (0.9.1) api template with swagger enabled, bundled as a docker container)

1074: remote -> io.paradoxical:library-archetype (A library archetype for deployment to sonatype)

1075: remote -> io.paulbaker.archetypes:lwjgl-archetype (A simple archetype for generating LWJGL projects quickly)

1076: remote -> io.paulbaker.archetypes:project-quickstart (A simple archetype for generating modern java applications)

1077: remote -> io.playn:playn-archetype (Archetype for PlayN game projects.)

1078: remote -> io.radanalytics:operator-mvn-archetype (-)

1079: remote -> io.radanalytics:operator-scala-mvn-archetype (-)

1080: remote -> io.redlink.ssix.moven:moven-model-archetype (Moven archetype for packaging models.)

1081: remote -> io.ryos.rhino:rhino-archetype (Rhino: Annotation-based JUnit-style load and performance testing framework)

1082: remote -> io.siddhi.extension.archetype:siddhi-archetype-execution (-)

1083: remote -> io.siddhi.extension.archetype:siddhi-archetype-io (-)

1084: remote -> io.siddhi.extension.archetype:siddhi-archetype-map (-)

1085: remote -> io.siddhi.extension.archetype:siddhi-archetype-script (-)

1086: remote -> io.siddhi.extension.archetype:siddhi-archetype-store (-)

1087: remote -> io.silverspoon:silverspoon-archetype-led (-)

1088: remote -> io.silverspoon:silverspoon-archetype-temperature (-)

1089: remote -> io.sphere.maven-archetypes:commercetools-spring-mvc-quickstart (Archetype for creating Spring MVC 4 web application with commercetools)

1090: remote -> io.spot-next.archetypes:archetype-empty (The spOt microservice framework.)

1091: remote -> io.syndesis:extension-archetype-java (-)

1092: remote -> io.syndesis:extension-archetype-spring-boot (-)

1093: remote -> io.syndesis:extension-archetype-xml (-)

1094: remote -> io.syndesis:syndesis-archetype-flow-extension-boot (-)

1095: remote -> io.syndesis:syndesis-archetype-flow-extension-java (-)

1096: remote -> io.syndesis:syndesis-archetype-flow-extension-xml (-)

1097: remote -> io.syndesis.extension:extension-archetype-java (-)

1098: remote -> io.syndesis.extension:extension-archetype-spring-boot (-)

1099: remote -> io.syndesis.extension:extension-archetype-xml (-)

1100: remote -> io.tapir-test:tapir-extensions-archetype (tapir Extensions Archetype)

1101: remote -> io.teecube.tac.archetypes:default-bw5-ear (Default BW5 EAR archetype)

1102: remote -> io.teecube.tac.archetypes:default-bw6-app-module (Default BW6 app module archetype)

1103: remote -> io.teecube.tac.archetypes:default-bw6-application (Default BW6 application archetype)

1104: remote -> io.testsmith:webdriver-testng-archetype (Generates a basic skeleton project with Selenium WebDriver, WebDrivermanager, TestNG and Allure)

1105: remote -> io.tiler:tiler-maven-archetype (The Maven archetype for Tiler-based dashboards)

1106: remote -> io.toolisticon.maven.archetypes:annotationprocessor-archetype (Please refer to https://github.com/toolisticon/annotationprocessor-archetype)

1107: remote -> io.vertx:vertx-maven-archetype (-)

1108: remote -> io.vilt.minium:minium-cucumber-archetype (-)

1109: remote -> io.wcm.maven.archetypes:io.wcm.maven.archetypes.aem (Maven Archetype for creating new AEM projects.)

1110: remote -> io.wcm.maven.archetypes:io.wcm.maven.archetypes.aem-confmgmt (Maven Archetype for creating infrastructure deployment and configuration management projects for AEM.)

1111: remote -> io.wcm.qa:io.wcm.qa.galenium.archetype (-)

1112: remote -> io.xtech.babel:babel-camel-archetype (Maven Archetype for Babel)

1113: remote -> io.yawp:yawp (YAWP! appengine)

1114: remote -> it.amattioli:javate-zk-archetype (-)

1115: remote -> it.amattioli:javate-zk-jpa-archetype (-)

1116: remote -> it.amattioli.archetypes:javate-zk-archetype (Archetype for a JavATE project that uses Hibernate and ZK.)

1117: remote -> it.bancaditalia.oss:r-maven-plugin (This plugin brings into Maven the lifecycle of an R package.

It builds onto the existing R installation to perform build, check, etc.

It provides means to complete a DESCRIPTION file with version, etc.

In the future, It will allow to deploy the project to CRAN as well as a Maven artifact repository.)

1118: remote -> it.cosenonjaviste:jsf2-spring4-jpa2-archetype (This archetype is based on org.fluttercode.knappsack/spring-jsf-jpa-archetype/1.1 one.

This new archetype upgrade libraries to JSF 2.2, Spring 4 and JPA 2.1)

1119: remote -> it.solutionsexmachina:module-archetype (Archetype to generate module to be used with genericdao and webcontroller)

1120: remote -> it.solutionsexmachina:webapplication-archetype (Archetype to generate module to be used with genericdao and webcontroller)

1121: remote -> it.tidalwave.netbeans:netbeans-platform-application-archetype (Tidalwave NetBeans Platform Application Archetype)

1122: remote -> it.tidalwave.netbeans:netbeans-platform-archetype (Tidalwave NetBeans Platform Archetype)

1123: remote -> it.tidalwave.northernwind:simple-project-site-archetype-1 (-)

1124: remote -> it.tidalwave.northernwind:simple-site1-step1-archetype (-)

1125: remote -> it.tidalwave.thesefoolishthings:project-archetype (TheseFoolishThings - Project Archetype)

1126: remote -> it.uniroma2.art.coda:coda-converter-archetype (A Maven Archetype for the generation of a Maven project for a new converter. This archetype can be used either in combination with the Maven command line (utilizing the goal archetype:generate) or inside any IDE suitably integrated with Maven.)

1127: remote -> javax.faces:javax.faces-war-archetype (A simple project with war packaging that depends on JSF 2.2 and

javaee 6, in that order.)

1128: remote -> jboss:mobicents-ra-archetype (An archetype for slee resource adaptor.)

1129: remote -> jboss:mobicents-ra-mavenization-archetype (An archetype for slee resource adaptor mavenization.)

1130: remote -> jp.blackawa:spring-bootstrapping-archetype (Bootstrap Spring Boot project with Spring Security Database Authentication/Authorization.)

1131: remote -> jp.coppermine:jakartaee-quickstart-archetype (Archetype for Jakarta EE quick start template with JSF and JAX-RS)

1132: remote -> me.alb-i986:cucumber-java-junit-archetype (Maven Archetype for creating cucumber projects, featuring Java and JUnit)

1133: remote -> me.alb-i986.cucumber:cucumber-java-junit-archetype (Maven Archetype for creating cucumber projects, featuring Java and JUnit)

1134: remote -> me.alb-i986.selenium:selenium-tinafw-archetype (Archetype for creating Selenium projects that rely on selenium-tinafw, a Selenium framework)

1135: remote -> me.geso.avans:avans-setup (avans-setup)

1136: remote -> me.limone:wicket-spring-boilerplate (-)

1137: remote -> me.noroutine:tobacco-bootstrap (Web Application with all modern client libraries)

1138: remote -> me.thingle.archetypes:java8-jersey2-guice4-webapp-archetype (A java 8, servlet 3.1 webapp with jersey 2 and guice 4)

1139: remote -> me.xethh.archetype:quickstart (Base archetype of xethh libs)

1140: remote -> me.xethh.archetype.quickstart:quickstart-lib (Base archetype of xethh libs)

1141: remote -> me.xethh.archetype.quickstart:quickstart-scala-app (Base archetype of xethh libs)

1142: remote -> ml.rugal.archetype:springmvc-spring-hibernate (A pretty useful JavaEE application archetype based on springmvc spring and hibernate)

1143: remote -> ml.rugal.archetype:springmvc-spring-mongodb (An archetype based on springmvc spring and MongoDB)

1144: remote -> ml.rugal.archetype:springmvc-spring-mybatis (A pretty useful JavaEE application archetype based on Springmvc Spring and Mybatis)

1145: remote -> net.alchim31.maven:scala-archetype-simple (The maven-scala-plugin is used for compiling/testing/running/documenting scala code in maven.)

1146: remote -> net.automatalib.archetypes:basic (The basic archetype, which provides preconfigured dependencies for the basic usage of AutomataLib.)

1147: remote -> net.automatalib.archetypes:complete (The complete archetype, which provides preconfigured dependencies on all artifacts of AutomataLib.)

1148: remote -> net.automatalib.archetypes:core (-)

1149: remote -> net.automatalib.archetypes:typical (-)

1150: remote -> net.avh4.mvn.archetype:java-1.6-archetype (Maven 2 archtype for Java 1.6 projects)

1151: remote -> net.biville.florent:maven-embedded-neo4j-archetype (-)

1152: remote -> net.code-story:quickstart (-)

1153: remote -> net.coding.chenxiaobo:base-framework-archetype (base-framework is a authority management system of java web framework, the framework ased on spring, mybatis, spring mvc, apache shiro)

1154: remote -> net.cofares.ljug:cnamliban-pojo-archetype (An archetype for ISSAE Cnam Liban students for POJO projects.

Pre-requisite

1- Must define gpg key for signing jar gpg --gen-key

2- You could olso publish your key gpg- keyserver \_\_\_ --send-key \_\_\_\_)

1155: remote -> net.cofares.ljug:ljug-quickstart-archetype (The maven quickstart archetype adapted for the error with surfire)

1156: remote -> net.contextfw:web-quickstart (Context Web Application Framework - Quickstart)

1157: remote -> net.databinder:data-app (To make creating a new Databinder application easier, this archetype includes all required sources and resources.)

1158: remote -> net.databinder.maven.net.databinder:data-app (To make creating a new Databinder application easier, this archetype includes all required sources and resources.)

1159: remote -> net.devonlinux.solr:solr-quickstart-archetype (-)

1160: remote -> net.devonlinux.solr:solr-quickstart-archetype-no-acceptance-tests (-)

1161: remote -> net.digital-alexandria:java-bones (A maven-archetype for a basic Java scaffold that is hosted on

github)

1162: remote -> net.flexmojos.oss:flexmojos-archetypes-application (-)

1163: remote -> net.flexmojos.oss:flexmojos-archetypes-library (-)

1164: remote -> net.flexmojos.oss:flexmojos-archetypes-mobile-application (-)

1165: remote -> net.flexmojos.oss:flexmojos-archetypes-modular-webapp (-)

1166: remote -> net.hassannazar:jakartaee-mp-archetype (A starter archetype for a ThinWar project using Jakarta EE and MicroProfile, without any sketchy parent-pom's.)

1167: remote -> net.imagej:imagej-command-archetype (ImageJ Command Archetype: an Apache Maven archetype for ImageJ2 Commands.)

1168: remote -> net.ja731j.bukkit:bukkit-plugin-simple (A Maven archetype which creates a simple Bukkit plugin)

1169: remote -> net.jackadull:scala-archetype (Scala archetype, to be used only for Jackadull projects.)

1170: remote -> net.java.truelicense:truelicense-maven-archetype (The TrueLicense Maven Archetype is a turn-key solution for designing

and implementing a custom licensing schema for your software product.

The archetype generates a tailor-made project which is composed of

ready-made modules for vending and consuming license keys.

The modules contain code templates which you can easily customize

without writing code by configuring a set of properties.)

1171: remote -> net.java.trueupdate:trueupdate-archetype-glassfish (An archetype for a TrueUpdate application running in Oracle GlassFish.)

1172: remote -> net.java.trueupdate:trueupdate-archetype-tomcat (An archetype for a TrueUpdate application running in Apache Tomcat.)

1173: remote -> net.java.truevfs:truevfs-archetype-access (Showcases the client API of the module TrueVFS Access.)

1174: remote -> net.java.truevfs:truevfs-archetype-profile (Creates a custom TrueVFS Profile which bundles all selected TrueVFS modules for ease of use.)

1175: remote -> net.kindleit:gae-archetype-gwt (Archetype for creating maven-gae projects that uses GWT for the view)

1176: remote -> net.kindleit:gae-archetype-jsf (Archetype for creating maven-gae projects that works under Java Server Faces)

1177: remote -> net.kindleit:gae-archetype-jsp (Archetype for creating maven-gae projects that uses jsp for the view)

1178: remote -> net.kindleit:gae-archetype-objectify-jsp (Archetype for creating maven-gae projects that uses jsp for the view and Objectify for the ORM.)

1179: remote -> net.kindleit:gae-archetype-wicket (Archetype for creating maven-gae projects based on apache wicket framework)

1180: remote -> net.ladstatt:scala-javafx-archetype (The Scala JavaFX Archetype provides a simple template for a scala based

JavaFX project)

1181: remote -> net.liftweb:lift-archetype-basic (Basic project archetype for Lift Web Framework (with database, logging, user management).)

1182: remote -> net.liftweb:lift-archetype-basic\_2.10 (Basic project archetype for Lift Web Framework (with database, logging, user management).)

1183: remote -> net.liftweb:lift-archetype-basic\_2.7.7 (Basic project archetype for Lift Web Framework (with database, logging, user management).)

1184: remote -> net.liftweb:lift-archetype-basic\_2.8.0 (Basic project archetype for Lift Web Framework (with database, logging, user management).)

1185: remote -> net.liftweb:lift-archetype-basic\_2.8.1 (Basic project archetype for Lift Web Framework (with database, logging, user management).)

1186: remote -> net.liftweb:lift-archetype-basic\_2.9.1 (Basic project archetype for Lift Web Framework (with database, logging, user management).)

1187: remote -> net.liftweb:lift-archetype-blank (Blank project archetype for Lift Web Framework.)

1188: remote -> net.liftweb:lift-archetype-blank\_2.10 (Blank project archetype for Lift Web Framework.)

1189: remote -> net.liftweb:lift-archetype-blank\_2.7.7 (Blank project archetype for Lift Web Framework.)

1190: remote -> net.liftweb:lift-archetype-blank\_2.8.0 (Blank project archetype for Lift Web Framework.)

1191: remote -> net.liftweb:lift-archetype-blank\_2.8.1 (Blank project archetype for Lift Web Framework.)

1192: remote -> net.liftweb:lift-archetype-blank\_2.9.1 (Blank project archetype for Lift Web Framework.)

1193: remote -> net.liftweb:lift-archetype-hellolift (Archetype - hellolift, a sample Lift application)

1194: remote -> net.liftweb:lift-archetype-jpa-basic (Basic JPA archetype for Lift Web Framework.)

1195: remote -> net.liftweb:lift-archetype-jpa-basic\_2.10 (Basic JPA archetype for Lift Web Framework.)

1196: remote -> net.liftweb:lift-archetype-jpa-basic\_2.7.7 (Basic JPA archetype for Lift Web Framework.)

1197: remote -> net.liftweb:lift-archetype-jpa-basic\_2.8.0 (Basic JPA archetype for Lift Web Framework.)

1198: remote -> net.liftweb:lift-archetype-jpa-basic\_2.8.1 (Basic JPA archetype for Lift Web Framework.)

1199: remote -> net.liftweb:lift-archetype-jpa-basic\_2.9.1 (Basic JPA archetype for Lift Web Framework.)

1200: remote -> net.liftweb:lift-archetype-jpa-blank (Blank JPA archetype for Lift Web Framework.)

1201: remote -> net.liftweb:lift-archetype-jpa-blank-single (Blank JPA archetype for Lift Web Framework (single project).)

1202: remote -> net.liftweb:lift-archetype-jpa-blank-single\_2.10 (Blank JPA archetype for Lift Web Framework (single project).)

1203: remote -> net.liftweb:lift-archetype-jpa-blank-single\_2.7.7 (Blank JPA archetype for Lift Web Framework (single project).)

1204: remote -> net.liftweb:lift-archetype-jpa-blank-single\_2.8.0 (Blank JPA archetype for Lift Web Framework (single project).)

1205: remote -> net.liftweb:lift-archetype-jpa-blank-single\_2.8.1 (Blank JPA archetype for Lift Web Framework (single project).)

1206: remote -> net.liftweb:lift-archetype-jpa-blank-single\_2.9.1 (Blank JPA archetype for Lift Web Framework (single project).)

1207: remote -> net.liftweb:lift-archetype-jpa-blank\_2.10 (Blank JPA archetype for Lift Web Framework.)

1208: remote -> net.liftweb:lift-archetype-jpa-blank\_2.7.7 (Blank JPA archetype for Lift Web Framework.)

1209: remote -> net.liftweb:lift-archetype-jpa-blank\_2.8.0 (Blank JPA archetype for Lift Web Framework.)

1210: remote -> net.liftweb:lift-archetype-jpa-blank\_2.8.1 (Blank JPA archetype for Lift Web Framework.)

1211: remote -> net.liftweb:lift-archetype-jpa-blank\_2.9.1 (Blank JPA archetype for Lift Web Framework.)

1212: remote -> net.liftweb:lift-archetype-mvc\_2.10 (Minimal MVC based project archetype for Lift Web Framework.)

1213: remote -> net.liftweb:lift-archetype-mvc\_2.9.1 (Minimal MVC based project archetype for Lift Web Framework.)

1214: remote -> net.liftweb:lift-archetype-sbt (Basic project archetype for Lift Web Framework (with database, logging, user management) using the sbt build system)

1215: remote -> net.liftweb:lift-archetype-sbt\_2.7.7 (Basic project archetype for Lift Web Framework (with database, logging, user management) using the sbt build system)

1216: remote -> net.liftweb:lift-archetype-sbt\_2.8.0 (Basic project archetype for Lift Web Framework (with database, logging, user management) using the sbt build system)

1217: remote -> net.liftweb:lift-archetype-sbt\_2.8.1 (Basic project archetype for Lift Web Framework (with database, logging, user management) using the sbt build system)

1218: remote -> net.liftweb:lift-archetype-sbt\_2.9.1 (Basic project archetype for Lift Web Framework (with database, logging, user management) using the sbt build system)

1219: remote -> net.ltgt.gwt.archetypes:dagger-guice-rf-activities (GWT application with user authentication, using Dagger and Places/Activities on client side, Guice on server side, RequestFactory for communication.)

1220: remote -> net.ltgt.gwt.archetypes:modular-requestfactory (The GWT WebAppCreator's sample, modularized and using RequestFactory.)

1221: remote -> net.ltgt.gwt.archetypes:modular-webapp (The GWT WebAppCreator's sample (using GWT-RPC), modularized.)

1222: remote -> net.mdatools:modelant.repository.maven.archetype (An archetype to build a API to access metamodel instances

The metamodel should be written in MOF 1.4, XMI 1.1 or XMI 1.2, as of JMI (JCR-40).

The archetype requires providing parent project's Group, Artifact and Version.

When other than the default values are provided, then the generated POM will

include a corresponding <parent> section.

The generated project uses the NetBeans MDR.)

1223: remote -> net.mdatools:modelant.template.maven.archetype (Archetype for building the default templates structure for ModelAnt Template Engine

for a metamodel, written in MOF 1.4, XMI 1.1 or XMI 1.2, as of JMI (JCR-40).

When other than the default values are provided, then the generated POM will

include a corresponding <parent> section.)

1224: remote -> net.mimieye:nuls-smartcontract-archetype (-)

1225: remote -> net.miob.maven:kotlin-archetype (A maven quick start archetype for kotlin projects.)

1226: remote -> net.officefloor.maven:woof-archetype (Archetype to generate a WoOF project)

1227: remote -> net.osgiliath.archetypes:net.osgiliath.archetype.business (Must be behind an Osgiliath parent archetype, business processing of data)

1228: remote -> net.osgiliath.archetypes:net.osgiliath.archetype.business.blueprint (Must be behind an Osgiliath parent archetype, business processing of data)

1229: remote -> net.osgiliath.archetypes:net.osgiliath.archetype.business.cdi (Must be behind an Osgiliath parent archetype, business processing of data)

1230: remote -> net.osgiliath.archetypes:net.osgiliath.archetype.model (Must be behind an Osgiliath parent archetype, database persistence of your model)

1231: remote -> net.osgiliath.archetypes:net.osgiliath.archetype.parent (Parent skeleton for an Osgiliath project)

1232: remote -> net.osgiliath.archetypes:net.osgiliath.archetype.routes (Must be behind an Osgiliath parent archetype, routing support between modules)

1233: remote -> net.osgiliath.archetypes:net.osgiliath.archetype.routes.blueprint (Must be behind an Osgiliath parent archetype, routing support between modules)

1234: remote -> net.osgiliath.archetypes:net.osgiliath.archetype.routes.cdi (Must be behind an Osgiliath parent archetype, routing support between modules)

1235: remote -> net.osgiliath.archetypes:net.osgiliath.archetype.ui (Must be behind an Osgiliath parent archetype, user inteface programming for Osgiliath)

1236: remote -> net.phaedra:phaedra-archetype (-)

1237: remote -> net.rhuanrocha:javaee8-war-archetype (A archetype to create applications using Java EE 8)

1238: remote -> net.rhuanrocha:microprofile2.0-archetype (A archetype to create applications using Microprofile 2.0)

1239: remote -> net.roboconf:roboconf-maven-archetype (-)

1240: remote -> net.ryian:ryian-web-archetype (ryian-web-archetype is an archetype to create a web project based on ryian framework)

1241: remote -> net.serenity-bdd:serenity-cucumber-archetype (Serenity automated acceptance testing project using Selenium 2, JUnit and Cucumber-JVM)

1242: remote -> net.serenity-bdd:serenity-jbehave-archetype (Serenity automated acceptance testing project using Selenium 2, JUnit and JBehave)

1243: remote -> net.serenity-bdd:serenity-junit-archetype (Serenity automated acceptance testing project using Selenium 2 and JUnit)

1244: remote -> net.serenity-bdd:serenity-junit-screenplay-archetype (Serenity automated acceptance testing project using Screenplay, Selenium 2 and JUnit)

1245: remote -> net.sf.ingenias:iafarch-empty (-)

1246: remote -> net.sf.ingenias:iafarch-gui (-)

1247: remote -> net.sf.ingenias:iafarch-helloworld (-)

1248: remote -> net.sf.ingenias:iafarch-interaction (-)

1249: remote -> net.sf.itcb.archetype:common-archetype (Archetype that might be used by IT managers in order to create the common packages of custom IT.

groupId, artifactId, package, version, companyMainGroupId, companyMainArtifactId, companyMainVersion, company, companyUrl have to be defined in archetype execution.

By convention, we recommend to call this module common-"yourcompany".)

1250: remote -> net.sf.itcb.archetype:main-archetype (Archetype that might be used by IT managers in order to create the base of custom IT.

archetypeId, groupId, version, company and companyUrl have to be defined in archetype execution.

By convention, we recommend to call this module main-"yourcompany".)

1251: remote -> net.sf.jlue:jlue-archetype-basic (Archetype - basic project for Jlue)

1252: remote -> net.sf.jlue:jlue-archetype-blank (Archetype - blank project for Jlue)

1253: remote -> net.sf.maven-autotools:maven-autotools-archetype-executable (-)

1254: remote -> net.sf.maven-autotools:maven-autotools-archetype-shared (-)

1255: remote -> net.sf.maven-har:maven-archetype-har (-)

1256: remote -> net.sf.maven-sar:maven-archetype-sar (-)

1257: remote -> net.sf.mgp:maven-archetype-gwt (An archetype which contains a sample Maven GWT project.)

1258: remote -> net.sf.portletunit:portletunit-portlet-archetype (An archetype that creates a simple porltet with unit tests.)

1259: remote -> net.sf.sf3jswing:mojo-archetype ("Maven Old Java Object" Project builder . From this archetype, maven can build and initialize a SF3JSWING child project folder structure.)

1260: remote -> net.sf.squirrel-sql.plugins:squirrelsql-plugin-archetype (This project produces the maven archetype that can be used to generate a SQuirreL

Plugin

maven project. The project that is produced contains an Example plugin that demonstrates the use

of key plugin APIs.)

1261: remote -> net.sf.tsl2nano:mda-spring-archetype (TSL2 Archetype for MDA with spring-boot)

1262: remote -> net.sf.uctool:uctool-archetype (Creates a new project ready to be used with Use Case Tool.)

1263: remote -> net.smartcosmos.extension:smartcosmos-extension-archetype (SMART COSMOS Extension Archetype)

1264: remote -> net.sourceforge.ota-tools.schema:ota-tools-schema-archetype (-)

1265: remote -> net.thejeearchitectcookbook:jsf-jqmobile-archetype (JSF 2 and JQuery Mobile basic web archetype.)

1266: remote -> net.thucydides:thucydides-easyb-archetype (Thucydides automated acceptance testing project using Selenium 2, JUnit and easyb)

1267: remote -> net.thucydides:thucydides-jbehave-archetype (Thucydides automated acceptance testing project using Selenium 2, JUnit and JBehave)

1268: remote -> net.thucydides:thucydides-simple-archetype (Thucydides automated acceptance testing project using Selenium 2 and JUnit)

1269: remote -> net.tirasa.connid:connector-archetype (-)

1270: remote -> net.trajano.archetype:java-archetype (This is an archetype type for a Java artifact.)

1271: remote -> net.truelicense:truelicense-maven-archetype (The TrueLicense Maven Archetype is a turn-key solution for designing

and implementing a custom licensing schema for your software product.

The archetype generates a tailor-made project which is composed of

ready-made modules for vending and consuming license keys.

The modules contain code templates which you can easily customize

without writing code by configuring a set of properties.)

1272: remote -> net.unit8.enkan:kotowari-archetype (-)

1273: remote -> net.wasdev.maven.tools.archetypes:ejb-jee5-liberty (EJB 3.0 project targeting WebSphere Liberty)

1274: remote -> net.wasdev.maven.tools.archetypes:ejb-jee6-liberty (EJB 3.1 project targeting WebSphere Liberty)

1275: remote -> net.wasdev.maven.tools.archetypes:ejb-jee7-liberty (EJB 3.2 project targeting WebSphere Liberty)

1276: remote -> net.wasdev.maven.tools.archetypes:osgi-liberty (OSGi project targeting WebSphere Liberty)

1277: remote -> net.wasdev.maven.tools.archetypes:osgi-web25-liberty (OSGi Web 2.5 project targeting WebSphere Liberty)

1278: remote -> net.wasdev.maven.tools.archetypes:osgi-web30-liberty (OSGi Web 3.0 project targeting WebSphere Liberty)

1279: remote -> net.wasdev.maven.tools.archetypes:osgi-web31-liberty (OSGi Web 3.1 project targeting WebSphere Liberty)

1280: remote -> net.wasdev.maven.tools.archetypes:webapp-jee5-liberty (Web 2.5 project targeting WebSphere Liberty)

1281: remote -> net.wasdev.maven.tools.archetypes:webapp-jee6-liberty (Web 3.0 project targeting WebSphere Liberty)

1282: remote -> net.wasdev.maven.tools.archetypes:webapp-jee7-liberty (Web 3.1 project targeting WebSphere Liberty)

1283: remote -> net.wasdev.wlp.maven:liberty-archetype-ear (An archetype that generates a Java EE 7 multi-module project that includes an EJB module, a web application module and an EAR module)

1284: remote -> net.wasdev.wlp.maven:liberty-archetype-webapp (-)

1285: remote -> net.wasdev.wlp.maven:liberty-plugin-archetype (-)

1286: remote -> net.wetheinter:gwt-maven-plugin (Maven plugin for the Google Web Toolkit.)

1287: remote -> ng.shoppi:dashboard-archetype (Archetype to generate a Shopp!ng style dashboard project)

1288: remote -> ng.shoppi:microservice-archetype (Archetype to generate a Shopp!ng style microservice project)

1289: remote -> nl.delphinity:springboot (A basic starter template using springboot, jpa data, thymeleaf and MVC)

1290: remote -> nl.delphinity:springboot-delphinity-archetype (A basic starter template using springboot, jpa data, thymeleaf and MVC)

1291: remote -> nl.hsac:fitnesse-project (Project to create a Maven archetype that can be used to generate a FitNesse project based on hsac-fitnesse-fixtures)

1292: remote -> nl.ivonet:javaee7-essentials-archetype (-)

1293: remote -> nl.ivonet:javaee8-essentials-archetype (Java EE 8 project minimalistic quickstart template.)

1294: remote -> nl.ivonet:javaee8-payara-microprofile-archetype (Java EE 8 / Payara 5 / Microprofile 2 - project minimalistic quickstart template.)

1295: remote -> nl.psek.fitnesse:psek-fitnesse-project-archetype (A template for a FitNesse testproject using the psek-fitnesse-fixtures)

1296: remote -> no.bouvet:maven-archetype-eventsourcing (-)

1297: remote -> no.tornado:jsf-quickstart-archetype (JSF Web Application with libSASS)

1298: remote -> no.tornado:modular-app-archetype (Modular application archetype based on Tornado Inject - One service and one client module.)

1299: remote -> no.tornado:tornadofx-quickstart-archetype (TornadoFX Quick Start Archetype with minimal sample application)

1300: remote -> no.tornado:web-quickstart (Quickstart Archetype for)

1301: remote -> nz.net.osnz:groovy-archetype (OSNZ groovy archetype)

1302: remote -> nz.net.osnz:java-archetype (OSNZ Java archetype)

1303: remote -> nz.net.osnz:kotlin-archetype (OSNZ Kotlin archetype)

1304: remote -> nz.net.osnz:scala-archetype (OSNZ Scala archetype)

1305: remote -> nz.net.osnz.lmz:osnz-lmz-archetype (OSNZ LMZ Archetype)

1306: remote -> nz.net.osnz.lmz:osnz-war-archetype (OSNZ WAR Archetype)

1307: remote -> open.jbi.components.maven.archetype:maven-archetype-jbi-bc (Maven archetype project to create a JBI Binding Component project

that contains the maven, ant build setup and sample source code for BC.)

1308: remote -> open.jbi.components.maven.archetype:maven-archetype-jbi-se (Maven archetype project to create a JBI Service Engine project

that contains the maven, ant build setup and sample source code for BC.)

1309: remote -> org.actframework:act-archetype-support (-)

1310: remote -> org.actframework:archetype-quickstart (-)

1311: remote -> org.actframework:archetype-simple-restful-service (-)

1312: remote -> org.activiti:activiti-archetype-unittest (Creates a new Activiti unit test.)

1313: remote -> org.aerysoft.minimaven:minimaven-ghsite-simple (A simple Maven archetype for GitHub-hosted static website.)

1314: remote -> org.aion4j:avm-archetype (Maven archetype which can be used to generate Aion AVM based smart contract project in java)

1315: remote -> org.aion4j:avm-archetype-multimodule (Maven archetype which can be used to generate a multi module AVM smart contract project in java)

1316: remote -> org.alfresco.maven.archetype:activiti-jar-archetype (DEPRECATED - UNSUPPORTED - EXPERIMENTAL)

1317: remote -> org.alfresco.maven.archetype:alfresco-allinone-archetype (Sample multi-module project for All-in-One development on the Alfresco platform. Includes modules for Platform/Repository JAR and Share JAR)

1318: remote -> org.alfresco.maven.archetype:alfresco-amp-archetype (Sample project with full support for lifecycle and rapid development of Repository AMPs (Alfresco Module Packages))

1319: remote -> org.alfresco.maven.archetype:alfresco-platform-jar-archetype (Sample project with full support for lifecycle and rapid development of Platform/Repository JARs and AMPs (Alfresco Module Packages))

1320: remote -> org.alfresco.maven.archetype:alfresco-share-jar-archetype (Share project with full support for lifecycle and rapid development of JARs and AMPs (Alfresco Module

Packages))

1321: remote -> org.alfresco.maven.archetype:share-amp-archetype (Share project with full support for lifecycle and rapid development of AMPs (Alfresco Module

Packages))

1322: remote -> org.antframework.template:template-archetype (??ant-boot????pom)

1323: remote -> org.antlr:antlr3-maven-archetype (ANTLR 3 Maven Archetype)

1324: remote -> org.apache.accumulo:accumulo-instamo-archetype (-)

1325: remote -> org.apache.apex:apex-app-archetype (-)

1326: remote -> org.apache.apex:apex-conf-archetype (-)

1327: remote -> org.apache.archiva:archiva-consumer-archetype (Simple archetype to create archiva consumers)

1328: remote -> org.apache.avro:avro-service-archetype (Archetype that generates a simple example Avro service)

1329: remote -> org.apache.axis2.archetype:quickstart (Maven archetype for creating a Axis2 web Service)

1330: remote -> org.apache.axis2.archetype:quickstart-webapp (Maven archetype for creating a Axis2 web Service as a webapp)

1331: remote -> org.apache.beam:beam-sdks-java-maven-archetypes-examples (-)

1332: remote -> org.apache.beam:beam-sdks-java-maven-archetypes-examples-java8 (A Maven Archetype to create a project containing

example pipelines from the Apache Beam Java SDK, targeting Java 8.)

1333: remote -> org.apache.beam:beam-sdks-java-maven-archetypes-starter (-)

1334: remote -> org.apache.brooklyn:brooklyn-archetype-quickstart (This project defines an archetype for creating new projects which consume brooklyn,

including an example application and an example new entity type,

able to build an OSGi JAR and a binary assembly, with logging and READMEs.)

1335: remote -> org.apache.camel:camel-component (-)

1336: remote -> org.apache.camel:camel-router (-)

1337: remote -> org.apache.camel.archetypes:camel-archetype-activemq (Creates a new Camel project that configures and interacts with ActiveMQ.)

1338: remote -> org.apache.camel.archetypes:camel-archetype-api-component (Creates a new Camel component that wraps one or more API proxies.)

1339: remote -> org.apache.camel.archetypes:camel-archetype-blueprint (Creates a new Camel project with OSGi blueprint support. Ready to be deployed in OSGi.)

1340: remote -> org.apache.camel.archetypes:camel-archetype-cdi (Creates a new Camel project using CDI.)

1341: remote -> org.apache.camel.archetypes:camel-archetype-component (Creates a new Camel component.)

1342: remote -> org.apache.camel.archetypes:camel-archetype-component-scala (Creates a new Camel component with Scala.)

1343: remote -> org.apache.camel.archetypes:camel-archetype-connector (Creates a new Camel connector.)

1344: remote -> org.apache.camel.archetypes:camel-archetype-cxf-code-first-blueprint (Creates a new Camel project with Apache CXF code-first example using OSGi blueprint.)

1345: remote -> org.apache.camel.archetypes:camel-archetype-cxf-contract-first-blueprint (Creates a new Camel project with Apache CXF contract-first example using OSGi blueprint.)

1346: remote -> org.apache.camel.archetypes:camel-archetype-dataformat (Creates a new Camel data format.)

1347: remote -> org.apache.camel.archetypes:camel-archetype-groovy (Creates a new Camel project using Groovy DSL.)

1348: remote -> org.apache.camel.archetypes:camel-archetype-java (Creates a new Camel project using Java DSL.)

1349: remote -> org.apache.camel.archetypes:camel-archetype-java8 (Creates a new Camel project using Java8 DSL.)

1350: remote -> org.apache.camel.archetypes:camel-archetype-main (Creates a new Camel project using standalone Camel Main.)

1351: remote -> org.apache.camel.archetypes:camel-archetype-scala (Creates a new Camel project using Scala DSL.)

1352: remote -> org.apache.camel.archetypes:camel-archetype-scr (Creates a new Camel SCR (Declarative Services) bundle project for OSGi)

1353: remote -> org.apache.camel.archetypes:camel-archetype-spring (Creates a new Camel project with added Spring DSL support.)

1354: remote -> org.apache.camel.archetypes:camel-archetype-spring-boot (Creates a new Camel project using Spring Boot.)

1355: remote -> org.apache.camel.archetypes:camel-archetype-spring-dm (Creates a new Camel project with added Spring DSL support. Ready to be deployed in OSGi.)

1356: remote -> org.apache.camel.archetypes:camel-archetype-war (Creates a new Camel project that deploys the Camel Web Console, REST API, and your routes as a WAR)

1357: remote -> org.apache.camel.archetypes:camel-archetype-web (Creates a new Camel web project that deploys the Camel routes as a WAR)

1358: remote -> org.apache.camel.archetypes:camel-archetype-webconsole (Creates a new Camel project that deploys the Camel Web Console, REST API, and your routes as a WAR)

1359: remote -> org.apache.chemistry.opencmis:chemistry-opencmis-server-archetype (OpenCMIS Server Framework archetype)

1360: remote -> org.apache.chemistry.opencmis:chemistry-opencmis-server-extension-archetype (OpenCMIS Server Extension archetype)

1361: remote -> org.apache.clerezza:internal.archetype (Generic archetype for clerezza projects)

1362: remote -> org.apache.cocoon:cocoon-22-archetype-block (-)

1363: remote -> org.apache.cocoon:cocoon-22-archetype-block-plain (-)

1364: remote -> org.apache.cocoon:cocoon-22-archetype-webapp (-)

1365: remote -> org.apache.cocoon.archetype-block:cocoon-archetype-block (-)

1366: remote -> org.apache.cocoon.archetype-parent:cocoon-archetype-parent (-)

1367: remote -> org.apache.cocoon.archetype-sample:cocoon-archetype-sample (-)

1368: remote -> org.apache.cocoon.archetype-webapp:cocoon-archetype-webapp (-)

1369: remote -> org.apache.crunch:crunch-archetype (Create a basic, self-contained job for Apache Crunch.)

1370: remote -> org.apache.cxf:cxf-http-basic (-)

1371: remote -> org.apache.cxf.archetype:cxf-jaxrs-service (Simple CXF JAX-RS webapp service using Spring configuration)

1372: remote -> org.apache.cxf.archetype:cxf-jaxws-javafirst (Creates a project for developing a Web service starting from Java code)

1373: remote -> org.apache.cxf.archetype:cxf-jaxws-wsdlfirst (Creates a contract (WSDL)-first CXF web service)

1374: remote -> org.apache.directmemory.server:server-example-archetype (-)

1375: remote -> org.apache.directory.server:apacheds-schema-archetype (-)

1376: remote -> org.apache.directory.server:apacheds-testcase-archetype (-)

1377: remote -> org.apache.felix:maven-ipojo-plugin (Maven Plugin to package iPOJO-powered bundles.)

1378: remote -> org.apache.flex.blazeds:blazeds-spring-boot-example-archetype (-)

1379: remote -> org.apache.flex.flexjs.framework:flexjs-simple-application-archetype (Maven archetype for creating FlexJS Maven project for building a simple FlexJS application with both Flash and JavaScript output.)

1380: remote -> org.apache.flex.flexjs.framework:flexjs-simple-application-pure-js-archetype (Maven archetype for creating FlexJS Maven project for building a simple FlexJS application with only JavaScript output.)

1381: remote -> org.apache.flex.flexjs.framework:flexjs-simple-application-pure-swf-archetype (Maven archetype for creating FlexJS Maven project for building a simple FlexJS application with only Flash output.)

1382: remote -> org.apache.flex.flexjs.framework:flexjs-simple-library-archetype (Maven archetype for creating FlexJS Maven project for building a simple FlexJS library.)

1383: remote -> org.apache.flex.flexjs.framework:flexjs-simple-typedef-archetype (Maven archetype for creating FlexJS Maven project for building a simple FlexJS typedef library.)

1384: remote -> org.apache.flink:flink-quickstart-java (-)

1385: remote -> org.apache.flink:flink-quickstart-java\_2.11 (-)

1386: remote -> org.apache.flink:flink-quickstart-scala (-)

1387: remote -> org.apache.flink:flink-quickstart-scala\_2.11 (-)

1388: remote -> org.apache.geronimo.buildsupport:geronimo-archetype-testsuite (Plugin to help create a testsuite)

1389: remote -> org.apache.geronimo.buildsupport:geronimo-assembly-archetype (-)

1390: remote -> org.apache.geronimo.buildsupport:geronimo-plugin-archetype (-)

1391: remote -> org.apache.geronimo.plugins:geronimo-archetype-testsuite (Plugin to help create a testsuite)

1392: remote -> org.apache.geronimo.samples:geronimo-samples-archetype (Plugin to help create a samples project)

1393: remote -> org.apache.isis:quickstart-archetype (-)

1394: remote -> org.apache.isis.archetype:helloworld-archetype (This module defines a standard parent POM to use for various Incode applications and modules.

Its primary purpose is to make it easy to use a set up maven mixins (https://github.com/odavid/maven-plugins)

within child POMs. Specifically this means locking down the versions of plugins using pluginManagement.

It does NOT define any mixins for Apache Isis.)

1395: remote -> org.apache.isis.archetype:quickstart\_wicket\_restful\_jdo-archetype (-)

1396: remote -> org.apache.isis.archetype:simple\_wicket\_restful\_jdo-archetype (-)

1397: remote -> org.apache.isis.archetype:simpleapp-archetype (This module defines a standard parent POM to use for various Incode applications and modules.

Its primary purpose is to make it easy to use a set up maven mixins (https://github.com/odavid/maven-plugins)

within child POMs. Specifically this means locking down the versions of plugins using pluginManagement.

It does NOT define any mixins for Apache Isis.)

1398: remote -> org.apache.isis.archetype:todoapp-archetype (-)

1399: remote -> org.apache.kafka:streams-quickstart-java (-)

1400: remote -> org.apache.karaf.archetypes:archetypes-command (-)

1401: remote -> org.apache.karaf.archetypes:karaf-assembly-archetype (This archetype sets up an empty karaf assembly project.)

1402: remote -> org.apache.karaf.archetypes:karaf-blueprint-archetype (An archetype for creating a simple blueprint bundle.)

1403: remote -> org.apache.karaf.archetypes:karaf-bundle-archetype (A simple bundle archetype.)

1404: remote -> org.apache.karaf.archetypes:karaf-command-archetype (A Karaf command archetype.)

1405: remote -> org.apache.karaf.archetypes:karaf-feature-archetype (This archetype sets up an empty karaf features project.)

1406: remote -> org.apache.karaf.archetypes:karaf-kar-archetype (This archetype sets up an empty karaf kar project.)

1407: remote -> org.apache.karaf.eik.archetypes:eik-camel-archetype (Camel PDE plugin to be used in EIK)

1408: remote -> org.apache.marmotta:marmotta-archetype-module (This Maven Archetype allows creating the basic structure for an Marmotta Module)

1409: remote -> org.apache.marmotta:marmotta-archetype-webapp (Web Application bundle (WAR file) containing Apache Marmotta)

1410: remote -> org.apache.maven.archetypes:maven-archetype-archetype (An archetype which contains a sample archetype.)

1411: remote -> org.apache.maven.archetypes:maven-archetype-j2ee-simple (An archetype which contains a simplified sample J2EE application.)

1412: remote -> org.apache.maven.archetypes:maven-archetype-marmalade-mojo (-)

1413: remote -> org.apache.maven.archetypes:maven-archetype-mojo (An archetype which contains a sample a sample Maven plugin.)

1414: remote -> org.apache.maven.archetypes:maven-archetype-plugin (An archetype which contains a sample Maven plugin.)

1415: remote -> org.apache.maven.archetypes:maven-archetype-plugin-site (An archetype which contains a sample Maven plugin site. This archetype can be layered upon an

existing Maven plugin project.)

1416: remote -> org.apache.maven.archetypes:maven-archetype-portlet (An archetype which contains a sample JSR-268 Portlet.)

1417: remote -> org.apache.maven.archetypes:maven-archetype-profiles (-)

1418: remote -> org.apache.maven.archetypes:maven-archetype-quickstart (An archetype which contains a sample Maven project.)

1419: remote -> org.apache.maven.archetypes:maven-archetype-simple (An archetype which contains a simple Maven project.)

1420: remote -> org.apache.maven.archetypes:maven-archetype-site (An archetype which contains a sample Maven site which demonstrates some of the supported document types like

APT, XDoc, and FML and demonstrates how to i18n your site. This archetype can be layered

upon an existing Maven project.)

1421: remote -> org.apache.maven.archetypes:maven-archetype-site-simple (An archetype which contains a sample Maven site.)

1422: remote -> org.apache.maven.archetypes:maven-archetype-site-skin (An archetype which contains a sample Maven Site Skin.)

1423: remote -> org.apache.maven.archetypes:maven-archetype-webapp (An archetype which contains a sample Maven Webapp project.)

1424: remote -> org.apache.myfaces.buildtools:myfaces-archetype-codi-jsf12 (Archetype to create a new JSF 1.2 webapp based on MyFaces CODI)

1425: remote -> org.apache.myfaces.buildtools:myfaces-archetype-codi-jsf20 (Archetype to create a new JSF 2.0 webapp based on MyFaces CODI)

1426: remote -> org.apache.myfaces.buildtools:myfaces-archetype-core-integration-test (Archetype to create a new MyFaces core project used for integration tests via cargo and HtmlUnit.

Projects created via this archetype aim to test specific issues from the MyFaces core JIRA issue

tracker and can be directly added to the MyFaces core integration-tests module.)

1427: remote -> org.apache.myfaces.buildtools:myfaces-archetype-helloworld (Archetype to create a new webapp based on myfaces)

1428: remote -> org.apache.myfaces.buildtools:myfaces-archetype-helloworld-facelets (Archetype to create a new webapp based on MyFaces and Facelets)

1429: remote -> org.apache.myfaces.buildtools:myfaces-archetype-helloworld-portlets (Archetype to create a new portlet webapp based on myfaces)

1430: remote -> org.apache.myfaces.buildtools:myfaces-archetype-helloworld20 (Archetype to create a new webapp based on MyFaces 2.0)

1431: remote -> org.apache.myfaces.buildtools:myfaces-archetype-helloworld20-debug (Archetype to create a new webapp based on MyFaces 2.0, specially for debug issues)

1432: remote -> org.apache.myfaces.buildtools:myfaces-archetype-helloworld20-owb (Archetype to create a new webapp based on MyFaces 2.0 with OpenWebBeans)

1433: remote -> org.apache.myfaces.buildtools:myfaces-archetype-jsfcomponents (Archetype to create a libary project of JSF components)

1434: remote -> org.apache.myfaces.buildtools:myfaces-archetype-jsfcomponents20 (Archetype to create a libary project of JSF 2.0 components)

1435: remote -> org.apache.myfaces.buildtools:myfaces-archetype-trinidad (Archetype to create a new webapp based on Trinidad)

1436: remote -> org.apache.myfaces.buildtools:myfaces-archetype-trinidad20 (Archetype to create a new webapp based on Trinidad and JSF 2.0)

1437: remote -> org.apache.myfaces.trinidadbuild:myfaces-archetype-trinidad (Archetype to ease the burden of creating a new application based with Trinidad)

1438: remote -> org.apache.netbeans.archetypes:nbm-archetype (Archetype for development of NetBeans modules in Maven.)

1439: remote -> org.apache.netbeans.archetypes:nbm-suite-root (Root project archetype for creating multi module projects developing NetBeans IDE modules. Approximately similar in functionality to module suites in NetBeans Ant projects.)

1440: remote -> org.apache.netbeans.archetypes:netbeans-platform-app-archetype (Archetype for sample application based on NetBeans Platform. Creates parent POM with branding and empty NBM project.)

1441: remote -> org.apache.nifi:nifi-processor-bundle-archetype (-)

1442: remote -> org.apache.nifi:nifi-service-bundle-archetype (-)

1443: remote -> org.apache.npanday:maven-archetype-dotnet-simple (-)

1444: remote -> org.apache.npanday:maven-archetype-netexecutable (-)

1445: remote -> org.apache.npanday:maven-archetype-vb-simple (-)

1446: remote -> org.apache.olingo:olingo-odata2-sample-cars-annotation-archetype (-)

1447: remote -> org.apache.olingo:olingo-odata2-sample-cars-annotation-archetype-incubating (-)

1448: remote -> org.apache.olingo:olingo-odata2-sample-cars-jpa-archetype (-)

1449: remote -> org.apache.olingo:olingo-odata2-sample-cars-service-archetype (-)

1450: remote -> org.apache.olingo:olingo-odata2-sample-cars-service-archetype-incubating (-)

1451: remote -> org.apache.oodt:opsui-archetype (-)

1452: remote -> org.apache.oodt:radix-archetype (-)

1453: remote -> org.apache.openejb.maven:tomee-webapp-archetype (-)

1454: remote -> org.apache.portals.jetspeed-2:application-archetype (Jetspeed-2 Maven2 Archetype used to generate portal application templates.)

1455: remote -> org.apache.portals.jetspeed-2:component-archetype (Jetspeed-2 Maven2 Archetype used to generate component templates to

be used by other components and applications.)

1456: remote -> org.apache.portals.jetspeed-2:jetspeed-archetype (Jetspeed 2 Maven Archetype)

1457: remote -> org.apache.portals.jetspeed-2:portal-archetype (Jetspeed-2 Maven2 Archetype used to generate portal instances.)

1458: remote -> org.apache.portals.jetspeed-2:portal-component-archetype (Jetspeed-2 Maven2 Archetype used to generate component templates to

be injected/installed as a library in the portal application itself.)

1459: remote -> org.apache.portals.jetspeed-2:shared-component-archetype (Jetspeed-2 Maven2 Archetype used to generate component templates to

be installed as a shared library for all portlet/web applications.)

1460: remote -> org.apache.portals.pluto.archetype:bean-portlet-archetype (Maven archetype for a bean portlet)

1461: remote -> org.apache.portals.pluto.archetype:generic-portlet-archetype (Maven archetype for a generic portlet)

1462: remote -> org.apache.portals.pluto.archetype:mvcbean-jsp-portlet-archetype (Maven archetype for an MVCBean JSP portlet)

1463: remote -> org.apache.portals.pluto.archetype:mvcbean-thymeleaf-portlet-archetype (Maven archetype for an MVCBean Thymeleaf portlet)

1464: remote -> org.apache.rave:rave-custom-project-archetype (An Archetype to create a custom Apache Rave project)

1465: remote -> org.apache.royale.framework:royale-simple-application-archetype (Maven archetype for creating Royale Maven project for building a simple Royale application with both Flash and JavaScript output.)

1466: remote -> org.apache.royale.framework:royale-simple-application-pure-js-archetype (Maven archetype for creating Royale Maven project for building a simple Royale application with only JavaScript output.)

1467: remote -> org.apache.royale.framework:royale-simple-application-pure-swf-archetype (Maven archetype for creating Royale Maven project for building a simple Royale application with only Flash output.)

1468: remote -> org.apache.royale.framework:royale-simple-library-archetype (Maven archetype for creating Royale Maven project for building a simple Royale library.)

1469: remote -> org.apache.royale.framework:royale-simple-typedef-archetype (Maven archetype for creating Royale Maven project for building a simple Royale typedef library.)

1470: remote -> org.apache.servicecomb.archetypes:business-service-jaxrs-archetype (-)

1471: remote -> org.apache.servicecomb.archetypes:business-service-pojo-archetype (-)

1472: remote -> org.apache.servicecomb.archetypes:business-service-spring-boot-starter-archetype (-)

1473: remote -> org.apache.servicecomb.archetypes:business-service-springmvc-archetype (-)

1474: remote -> org.apache.servicemix.tooling:servicemix-bean-service-unit (-)

1475: remote -> org.apache.servicemix.tooling:servicemix-binding-component (-)

1476: remote -> org.apache.servicemix.tooling:servicemix-camel-osgi-bundle (-)

1477: remote -> org.apache.servicemix.tooling:servicemix-camel-service-unit (-)

1478: remote -> org.apache.servicemix.tooling:servicemix-cxf-bc-service-unit (-)

1479: remote -> org.apache.servicemix.tooling:servicemix-cxf-code-first-osgi-bundle (-)

1480: remote -> org.apache.servicemix.tooling:servicemix-cxf-se-service-unit (-)

1481: remote -> org.apache.servicemix.tooling:servicemix-cxf-se-wsdl-first-service-unit (-)

1482: remote -> org.apache.servicemix.tooling:servicemix-cxf-wsdl-first-osgi-bundle (-)

1483: remote -> org.apache.servicemix.tooling:servicemix-drools-service-unit (-)

1484: remote -> org.apache.servicemix.tooling:servicemix-eip-service-unit (-)

1485: remote -> org.apache.servicemix.tooling:servicemix-embedded-simple (-)

1486: remote -> org.apache.servicemix.tooling:servicemix-exec-service-unit (-)

1487: remote -> org.apache.servicemix.tooling:servicemix-file-poller-service-unit (-)

1488: remote -> org.apache.servicemix.tooling:servicemix-file-sender-service-unit (-)

1489: remote -> org.apache.servicemix.tooling:servicemix-file-service-unit (-)

1490: remote -> org.apache.servicemix.tooling:servicemix-ftp-poller-service-unit (-)

1491: remote -> org.apache.servicemix.tooling:servicemix-ftp-sender-service-unit (-)

1492: remote -> org.apache.servicemix.tooling:servicemix-ftp-service-unit (-)

1493: remote -> org.apache.servicemix.tooling:servicemix-http-consumer-service-unit (-)

1494: remote -> org.apache.servicemix.tooling:servicemix-http-provider-service-unit (-)

1495: remote -> org.apache.servicemix.tooling:servicemix-http-service-unit (-)

1496: remote -> org.apache.servicemix.tooling:servicemix-jms-consumer-service-unit (-)

1497: remote -> org.apache.servicemix.tooling:servicemix-jms-provider-service-unit (-)

1498: remote -> org.apache.servicemix.tooling:servicemix-jms-service-unit (-)

1499: remote -> org.apache.servicemix.tooling:servicemix-jsr181-annotated-service-unit (-)

1500: remote -> org.apache.servicemix.tooling:servicemix-jsr181-service-unit (-)

1501: remote -> org.apache.servicemix.tooling:servicemix-jsr181-wsdl-first-service-unit (-)

1502: remote -> org.apache.servicemix.tooling:servicemix-lwcontainer-service-unit (-)

1503: remote -> org.apache.servicemix.tooling:servicemix-mail-service-unit (-)

1504: remote -> org.apache.servicemix.tooling:servicemix-ode-service-unit (-)

1505: remote -> org.apache.servicemix.tooling:servicemix-osgi-bundle (-)

1506: remote -> org.apache.servicemix.tooling:servicemix-osworkflow-service-unit (-)

1507: remote -> org.apache.servicemix.tooling:servicemix-project-root (-)

1508: remote -> org.apache.servicemix.tooling:servicemix-quartz-service-unit (-)

1509: remote -> org.apache.servicemix.tooling:servicemix-saxon-service-unit (-)

1510: remote -> org.apache.servicemix.tooling:servicemix-saxon-xquery-service-unit (-)

1511: remote -> org.apache.servicemix.tooling:servicemix-saxon-xslt-service-unit (-)

1512: remote -> org.apache.servicemix.tooling:servicemix-script-service-unit (-)

1513: remote -> org.apache.servicemix.tooling:servicemix-scripting-service-unit (-)

1514: remote -> org.apache.servicemix.tooling:servicemix-service-assembly (-)

1515: remote -> org.apache.servicemix.tooling:servicemix-service-engine (-)

1516: remote -> org.apache.servicemix.tooling:servicemix-service-unit (-)

1517: remote -> org.apache.servicemix.tooling:servicemix-shared-library (-)

1518: remote -> org.apache.servicemix.tooling:servicemix-smpp-service-unit (-)

1519: remote -> org.apache.servicemix.tooling:servicemix-snmp-service-unit (-)

1520: remote -> org.apache.servicemix.tooling:servicemix-validation-service-unit (-)

1521: remote -> org.apache.servicemix.tooling:servicemix-vfs-service-unit (-)

1522: remote -> org.apache.servicemix.tooling:servicemix-xmpp-service-unit (-)

1523: remote -> org.apache.servicemix.tooling.archetypes:servicemix-cxf-code-first-osgi-bundle (-)

1524: remote -> org.apache.servicemix.tooling.archetypes:servicemix-cxf-wsdl-first-osgi-bundle (-)

1525: remote -> org.apache.servicemix.tooling.archetypes:servicemix-osgi-bundle (-)

1526: remote -> org.apache.shindig:sample-maven-archetype (Default server war dependencies)

1527: remote -> org.apache.sling:sling-bundle-archetype (Maven archetype for a generic OSGi bundle.)

1528: remote -> org.apache.sling:sling-initial-content-archetype (Maven archetype for initial content)

1529: remote -> org.apache.sling:sling-jcrinstall-bundle-archetype (Maven archetype for a generic OSGi bundle installed via JCR Install.)

1530: remote -> org.apache.sling:sling-launchpad-standalone-archetype (Maven archetype for Sling Launchpad Standalone applications)

1531: remote -> org.apache.sling:sling-launchpad-webapp-archetype (Maven archetype for Sling Launchpad Webapp applications)

1532: remote -> org.apache.sling:sling-project-archetype (This archetype is creating a full Sling Project composed of

a OSGi Bundle and a Content Package which can be deployed

to the Sling using specific profiles. It also contains two shadow

folders that provide example code / files which are not part

of the default build but can be easily copied into the active modules.

If the project was created with the \*\*optionAll\*\* property set

to \*\*y\*\* (yes) then an \*\*All\*\* package is created with acts as

the single deployment unit of all bundles and packages in that

project.

Otherwise the \*\*ui.apps\*\* package is the deployment unit.)

1533: remote -> org.apache.sling:sling-servlet-archetype (Maven archetype for Sling Servlets)

1534: remote -> org.apache.sling:sling-slingstart-archetype (Maven archetype for a Sling Slingstart application)

1535: remote -> org.apache.stanbol:enhancer-engine-archetype (-)

1536: remote -> org.apache.stanbol:statefull-webmodule-archetype (Archetype for a project that accesses the entityhub, and logs queries to a persisten graph)

1537: remote -> org.apache.stanbol:stateless-webmodule-archetype (Archetype for a project that allows posting files and shows the computed enhancements.)

1538: remote -> org.apache.struts:struts2-archetype-angularjs (-)

1539: remote -> org.apache.struts:struts2-archetype-blank (-)

1540: remote -> org.apache.struts:struts2-archetype-convention (-)

1541: remote -> org.apache.struts:struts2-archetype-dbportlet (-)

1542: remote -> org.apache.struts:struts2-archetype-plugin (-)

1543: remote -> org.apache.struts:struts2-archetype-portlet (-)

1544: remote -> org.apache.struts:struts2-archetype-starter (-)

1545: remote -> org.apache.synapse:synapse-package-archetype (This archetype can be used to create Maven projects that bundle a mediation

into a standalone distribution ready to be executed)

1546: remote -> org.apache.syncope:syncope-archetype (Apache Syncope Archetype)

1547: remote -> org.apache.tapestry:quickstart (-)

1548: remote -> org.apache.tapestry:tapestry-archetype (-)

1549: remote -> org.apache.tapestry:tapestry-simple (Archetype for creating a basic Tapestry 5 application, including Eclipse control files.)

1550: remote -> org.apache.taverna.engine:taverna-activity-archetype (Archetype to build a Taverna 3 service activity.

Includes engine and UI parts, and a test class to run the workbench with the new activity.)

1551: remote -> org.apache.tinkerpop:gremlin-archetype-dsl (-)

1552: remote -> org.apache.tinkerpop:gremlin-archetype-server (-)

1553: remote -> org.apache.tinkerpop:gremlin-archetype-tinkergraph (-)

1554: remote -> org.apache.tomcat.maven:tomcat-maven-archetype (-)

1555: remote -> org.apache.tomee.maven:tomee-webapp-archetype (-)

1556: remote -> org.apache.tomee.patch.archetype:cxf-jaxrs-service (Simple CXF JAX-RS webapp service using Spring configuration)

1557: remote -> org.apache.tomee.patch.archetype:cxf-jaxws-javafirst (Creates a project for developing a Web service starting from Java code)

1558: remote -> org.apache.turbine:turbine-webapp-2.3.3 (This archetype sets up a web application project based on Apache Turbine 2.3.3)

1559: remote -> org.apache.turbine:turbine-webapp-4.0 (This archetype sets up a web application project based on Apache Turbine 4.0M2)

1560: remote -> org.apache.tuscany.sca:tuscany-binding-archetype (Create a Tuscany binding extension project)

1561: remote -> org.apache.tuscany.sca:tuscany-contribution-jar (Create an SCA JAR contribution project)

1562: remote -> org.apache.tuscany.sca:tuscany-contribution-zip (Create an SCA ZIP contribution project)

1563: remote -> org.apache.tuscany.sca:tuscany-policy-archetype (Create a Tuscany policy extension project)

1564: remote -> org.apache.tuscany.sca:tuscany-quickstart (Create a simple Apache Tuscany SCA webapp project)

1565: remote -> org.apache.tuscany.sca:tuscany-quickstart-bpel (Create an SCA Webapp project using BPEL)

1566: remote -> org.apache.tuscany.sca:tuscany-quickstart-jsf (Create a Tuscany SCA and JSF project)

1567: remote -> org.apache.tuscany.sca:tuscany-quickstart-jsonp (-)

1568: remote -> org.apache.tuscany.sca:tuscany-quickstart-stripes (Create a simple Apache Tuscany SCA webapp project using the Stripes Web Framework)

1569: remote -> org.apache.uima:ruta-maven-archetype (A Maven archetype for creating maven-built Ruta projects)

1570: remote -> org.apache.wicket:wicket-archetype-quickstart (-)

1571: remote -> org.aperteworkflow:custom-widget-archetype (Aperte Workflow is a compilation of well-known, stable and mature frameworks into a

complete BPM solution developed by BlueSoft sp. z o.o. - Polish independent software vendor.

Project home page is available at http://www.aperteworkflow.org/)

1572: remote -> org.apidesign.bck2brwsr:bck2brwsr-archetype-html-sample (Creates a skeletal HTML page and associated Java controller class.

Runs in any browser (even without Java plugin) with the help of Bck2Brwsr

virtual machine.)

1573: remote -> org.apidesign.bck2brwsr:knockout4j-archetype (HTML page with Knockout.js bindings driven by application model

written in Java. Use your favorite language to code. Use

HTML as a lightweight rendering toolkit. Deploy using JavaFX or

bck2brwsr virtual machine.)

1574: remote -> org.apidesign.bck2brwsr:mojo (-)

1575: remote -> org.apidesign.canvas:canvas-archetype (-)

1576: remote -> org.apidesign.html:crud4j-archetype (HTML page with master/detail showing results obtains

for a Jersey server. Everything written in Java.

Use your favorite language to code. Run the same code

on server as well as client. Use

HTML as a lightweight rendering toolkit. Deploy to desktop,

Android, iOS, HTML5 browser.)

1577: remote -> org.apidesign.html:knockout4j-archetype (HTML page with Knockout.js bindings driven by application model

written in Java. Use your favorite language to code. Use

HTML as a lightweight rendering toolkit. Deploy to desktop,

Android, iOS, HTML5 browser.)

1578: remote -> org.appfuse:appfuse-basic-jsf (Maven 2 archetype that creates a web application with AppFuse embedded in it.)

1579: remote -> org.appfuse:appfuse-basic-spring (Maven 2 archetype that creates a web application with AppFuse embedded in it.)

1580: remote -> org.appfuse:appfuse-basic-struts (Maven 2 archetype that creates a web application with AppFuse embedded in it.)

1581: remote -> org.appfuse:appfuse-basic-tapestry (Maven 2 archetype that creates a web application with AppFuse embedded in it.)

1582: remote -> org.appfuse:appfuse-core (Maven 2 archetype that creates a backend (Managers, DAOs and Web Services)

application with AppFuse embedded in it.)

1583: remote -> org.appfuse:appfuse-modular-jsf (Maven 2 archetype that creates a modular web application with AppFuse. This archetype creates two modules:

"core" and "web". The core module depends on appfuse-service, while the web module depends on core as well

as AppFuse's JSF implementation.)

1584: remote -> org.appfuse:appfuse-modular-spring (Maven 2 archetype that creates a modular web application with AppFuse. This archetype creates two modules:

"core" and "web". The core module depends on appfuse-service, while the web module depends on core as well

as AppFuse's Spring MVC implementation.)

1585: remote -> org.appfuse:appfuse-modular-struts (Maven 2 archetype that creates a modular web application with AppFuse. This archetype creates two modules:

"core" and "web". The core module depends on appfuse-service, while the web module depends on core as well

as AppFuse's Struts implementation.)

1586: remote -> org.appfuse:appfuse-modular-tapestry (Maven 2 archetype that creates a modular web application with AppFuse. This archetype creates two modules:

"core" and "web". The core module depends on appfuse-service, while the web module depends on core as well

as AppFuse's Tapestry implementation.)

1587: remote -> org.appfuse.archetypes:appfuse-basic-gwt-archetype (AppFuse Web Frameworks: JSF, Spring MVC, Struts 2 and Tapestry.)

1588: remote -> org.appfuse.archetypes:appfuse-basic-jsf (Maven 2 archetype that creates a web application with AppFuse embedded in it.)

1589: remote -> org.appfuse.archetypes:appfuse-basic-jsf-archetype (AppFuse Web Frameworks: JSF, Spring MVC, Struts 2 and Tapestry.)

1590: remote -> org.appfuse.archetypes:appfuse-basic-spring (Maven 2 archetype that creates a web application with AppFuse embedded in it.)

1591: remote -> org.appfuse.archetypes:appfuse-basic-spring-archetype (AppFuse Web Frameworks: JSF, Spring MVC, Struts 2 and Tapestry.)

1592: remote -> org.appfuse.archetypes:appfuse-basic-struts (Maven 2 archetype that creates a web application with AppFuse embedded in it.)

1593: remote -> org.appfuse.archetypes:appfuse-basic-struts-archetype (AppFuse Web Frameworks: JSF, Spring MVC, Struts 2 and Tapestry.)

1594: remote -> org.appfuse.archetypes:appfuse-basic-tapestry (Maven 2 archetype that creates a web application with AppFuse embedded in it.)

1595: remote -> org.appfuse.archetypes:appfuse-basic-tapestry-archetype (AppFuse Web Frameworks: JSF, Spring MVC, Struts 2 and Tapestry.)

1596: remote -> org.appfuse.archetypes:appfuse-basic-wicket-archetype (AppFuse Web Frameworks: JSF, Spring MVC, Struts 2 and Tapestry.)

1597: remote -> org.appfuse.archetypes:appfuse-core (Maven 2 archetype that creates a backend (Managers, DAOs and Web Services)

application with AppFuse embedded in it.)

1598: remote -> org.appfuse.archetypes:appfuse-core-archetype (AppFuse is a full-stack framework for building web applications on the JVM.)

1599: remote -> org.appfuse.archetypes:appfuse-light-jsf-archetype (AppFuse Archetype)

1600: remote -> org.appfuse.archetypes:appfuse-light-spring-archetype (AppFuse Archetype)

1601: remote -> org.appfuse.archetypes:appfuse-light-spring-freemarker-archetype (AppFuse Archetype)

1602: remote -> org.appfuse.archetypes:appfuse-light-spring-security-archetype (AppFuse Archetype)

1603: remote -> org.appfuse.archetypes:appfuse-light-stripes-archetype (AppFuse Archetype)

1604: remote -> org.appfuse.archetypes:appfuse-light-struts-archetype (AppFuse Archetype)

1605: remote -> org.appfuse.archetypes:appfuse-light-tapestry-archetype (AppFuse Archetype)

1606: remote -> org.appfuse.archetypes:appfuse-light-wicket-archetype (AppFuse Archetype)

1607: remote -> org.appfuse.archetypes:appfuse-modular-gwt-archetype (AppFuse is a full-stack framework for building web applications on the JVM.)

1608: remote -> org.appfuse.archetypes:appfuse-modular-jsf (Maven 2 archetype that creates a modular web application with AppFuse. This archetype creates two modules:

"core" and "web". The core module depends on appfuse-service, while the web module depends on core as well

as AppFuse's JSF implementation.)

1609: remote -> org.appfuse.archetypes:appfuse-modular-jsf-archetype (AppFuse is a full-stack framework for building web applications on the JVM.)

1610: remote -> org.appfuse.archetypes:appfuse-modular-spring (Maven 2 archetype that creates a modular web application with AppFuse. This archetype creates two modules:

"core" and "web". The core module depends on appfuse-service, while the web module depends on core as well

as AppFuse's Spring MVC implementation.)

1611: remote -> org.appfuse.archetypes:appfuse-modular-spring-archetype (AppFuse is a full-stack framework for building web applications on the JVM.)

1612: remote -> org.appfuse.archetypes:appfuse-modular-struts (Maven 2 archetype that creates a modular web application with AppFuse. This archetype creates two modules:

"core" and "web". The core module depends on appfuse-service, while the web module depends on core as well

as AppFuse's Struts implementation.)

1613: remote -> org.appfuse.archetypes:appfuse-modular-struts-archetype (AppFuse is a full-stack framework for building web applications on the JVM.)

1614: remote -> org.appfuse.archetypes:appfuse-modular-tapestry (Maven 2 archetype that creates a modular web application with AppFuse. This archetype creates two modules:

"core" and "web". The core module depends on appfuse-service, while the web module depends on core as well

as AppFuse's Tapestry implementation.)

1615: remote -> org.appfuse.archetypes:appfuse-modular-tapestry-archetype (AppFuse is a full-stack framework for building web applications on the JVM.)

1616: remote -> org.appfuse.archetypes:appfuse-modular-wicket-archetype (AppFuse is a full-stack framework for building web applications on the JVM.)

1617: remote -> org.appfuse.archetypes:appfuse-ws-archetype (AppFuse is a full-stack framework for building web applications on the JVM.)

1618: remote -> org.appng:appng-archetype-application (-)

1619: remote -> org.appverse.web.framework.archetypes.gwt:appverse-web-archetypes-gwt (Appverse Web Framework Archetypes GWT Archetype)

1620: remote -> org.appverse.web.framework.archetypes.gwt:appverse-web-archetypes-gwt-eclipselink (Appverse Web Framework Archetypes GWT Eclipselink Archetype)

1621: remote -> org.appverse.web.framework.archetypes.gwt:appverse-web-archetypes-gwt-hibernate (Appverse Web Framework Archetypes GWT Hibernate Archetype)

1622: remote -> org.appverse.web.framework.archetypes.gwtproject:appverse-web-archetypes-gwtproject (Appverse Web Framework Tools Archetypes GWT Project)

1623: remote -> org.appverse.web.framework.archetypes.jsf2:appverse-web-archetypes-jsf2 (Appverse Web Framework Archetypes JSF2 Archetype)

1624: remote -> org.appverse.web.framework.archetypes.rest:appverse-web-archetypes-rest-eclipselink (Appverse Web Framework Archetypes Rest Eclipselink Archetype)

1625: remote -> org.appverse.web.framework.tools.archetypes.gwtproject:appverse-web-tools-archetypes-gwtproject (Appverse Web Framework Tools Archetypes GWT Project)

1626: remote -> org.atteo.moonshine:distribution-archetype (-)

1627: remote -> org.atteo.moonshine:hibernate-archetype (-)

1628: remote -> org.atteo.moonshine:rest-archetype (-)

1629: remote -> org.atteo.moonshine:service-archetype (-)

1630: remote -> org.atteo.moonshine:standalone-archetype (-)

1631: remote -> org.avaje.archetype:kotlin (-)

1632: remote -> org.avaje.ebeanorm:ebean-start (-)

1633: remote -> org.baracus.application:baracus-maven-archetype (Maven Mrchetype for the BARACUS framework for Android application)

1634: remote -> org.beamfoundry.bundles.spring-dm:org.beamfoundry.bundles.spring-dm-bundle-archetype (Spring DM Maven2 Archetype)

1635: remote -> org.beangle.webmvc:beangle-webmvc-archetype-starter (-)

1636: remote -> org.beangle.webui:beangle-webui-archetype\_2.11 (-)

1637: remote -> org.beangle.webui:beangle-webui-archetype\_2.12 (-)

1638: remote -> org.biins:micro-service (Spring boot micro service archetype)

1639: remote -> org.biopax.paxtools:paxtools-archetype (Paxtools Maven archetype - sample Java project to quickly start using Paxtools library and BioPAX data.)

1640: remote -> org.bitbucket.bradleysmithllc.etlunit:etlunit-database-schema-archetype (-)

1641: remote -> org.bitbucket.bradleysmithllc.etlunit:etlunit-feature-archetype (-)

1642: remote -> org.bitbucket.bradleysmithllc.etlunit:etlunit-hadoop-test-archetype (-)

1643: remote -> org.bitbucket.bradleysmithllc.etlunit:etlunit-informatica-test-archetype (-)

1644: remote -> org.bitbucket.bradleysmithllc.etlunit:etlunit-project-archetype (-)

1645: remote -> org.bitbucket.bradleysmithllc.etlunit:feature-archetype (-)

1646: remote -> org.bitbucket.bradleysmithllc.etlunit:project-archetype (-)

1647: remote -> org.blueoxygen.cimande:cimande-archetype (-)

1648: remote -> org.blueoxygen.cimande:cimande-archetype-blank (-)

1649: remote -> org.boretti.drools.integration:drools4-integration-helper-archetype (Support of the archetype for the Maven plugin)

1650: remote -> org.boretti.drools.integration:drools5-integration-helper-archetype (This is an Maven 2 Archetype to support creation of a ready to

use Maven 2 project with Drools support. This archetype contains

examples of code based on interface, classes and pre/post

condition. JUnit 4 examples are also included.)

1651: remote -> org.brillien:brillien-archetype (-)

1652: remote -> org.broadleafcommerce:ecommerce-archetype (BroadleafCommerce ECommerce Archetype)

1653: remote -> org.brutusin:jsonsrv-archetype (Maven archetype for creation of jsonsrv projects)

1654: remote -> org.brutusin:rpc-tomcat-jar (Maven archetype for creation of Brutusin-RPC jar (standalone) projects, with a Tomcat runtime embedded)

1655: remote -> org.brutusin:rpc-tomcat-war (Maven archetype for creation of Brutusin-RPC (standalone and deployable) war projects with a Tomcat runtime available for standalone scenarios)

1656: remote -> org.bsc.processor:java2ts-processor-archetype (-)

1657: remote -> org.camunda.bpm.archetype:camunda-archetype-cockpit-plugin (Plugin for Camunda Cockpit, contains REST-Backend, MyBatis database query, HTML and JavaScript frontend, Ant build script for one-click deployment)

1658: remote -> org.camunda.bpm.archetype:camunda-archetype-demo (Demo application with lots of pre-built parts that uses a shared Camunda BPM engine in a Servlet Container, e.g. Apache Tomcat.

Contains: Servlet Process Application, BPMN Process, Java Delegate, HTML5-based start and task forms,

JUnit Test with in-memory engine, Maven Plugins or Ant build script for one-click deployment in Eclipse)

1659: remote -> org.camunda.bpm.archetype:camunda-archetype-ejb-war (Process application that uses a shared Camunda BPM engine in a Java EE Container, e.g. JBoss Wildfly.

Contains: Camunda EJB Client, Camunda CDI Integration, BPMN Process, Java Delegate as CDI bean, HTML5- and JSF-based start and task forms,

configuration for JPA (Hibernate), JUnit Test with in-memory engine and visual process test coverage, Arquillian Test for JBoss AS7 and Wildfly, Maven Plugins or Ant build script for one-click deployment in Eclipse)

1660: remote -> org.camunda.bpm.archetype:camunda-archetype-engine-plugin (Process engine plugin for Camunda BPM.

Contains: ProcessEnginePlugin, ParseListener, JUnit Test with in-memory engine, BPMN Process for testing.)

1661: remote -> org.camunda.bpm.archetype:camunda-archetype-servlet-spring-camel-war (Process application that uses a shared Camunda BPM engine in a Servlet Container, e.g. Apache Tomcat.

Contains: Servlet Process Application, BPMN Process, Java Delegate, HTML5-based start and task forms,

JUnit Test with in-memory engine, Maven Plugins or Ant build script for one-click deployment in Eclipse)

1662: remote -> org.camunda.bpm.archetype:camunda-archetype-servlet-war (Process application that uses a shared Camunda BPM engine in a Servlet Container, e.g. Apache Tomcat.

Contains: Servlet Process Application, BPMN Process, Java Delegate, HTML5-based start and task forms,

JUnit Test with in-memory engine, Maven Plugins or Ant build script for one-click deployment in Eclipse)

1663: remote -> org.camunda.bpm.archetype:camunda-archetype-spring-boot (Process application that uses the Spring Boot Starter

Contains: BPMN Process, Java Delegate, HTML5- start and task forms,

JUnit Test with in-memory engine and visual process test coverage)

1664: remote -> org.camunda.bpm.archetype:camunda-archetype-spring-boot-demo (Demo application with lots of pre-built parts that uses the Spring Boot Starter

Contains: BPMN Process, Java Delegate, HTML5- start and task forms,

JUnit Test with in-memory engine and visual process test coverage)

1665: remote -> org.carewebframework:org.carewebframework.mvn.archetype.plugin (-)

1666: remote -> org.carewebframework:org.carewebframework.mvn.archetype.testharness (-)

1667: remote -> org.carewebframework:org.carewebframework.mvn.archetype.webapp (-)

1668: remote -> org.chtijbug.drools:drools-service-runner-archetype (-)

1669: remote -> org.codehaus.cargo:cargo-archetype-daemon (Sample Maven archetype showing how to configure Cargo and Maven to generate a webapp and remotely start and stop a container with the application deployed on it.)

1670: remote -> org.codehaus.cargo:cargo-archetype-multiple-containers (Sample Maven archetype showing how to start / stop multiple containers.)

1671: remote -> org.codehaus.cargo:cargo-archetype-remote-deployment (Sample Maven archetype showing how to configure Cargo and Maven to generate a webapp and deploy it to a remote container.)

1672: remote -> org.codehaus.cargo:cargo-archetype-webapp-functional-tests-module (Sample Maven archetype showing how to configure Cargo and Maven to run functional tests for a webapp by creating a separate functional-tests module.)

1673: remote -> org.codehaus.cargo:cargo-archetype-webapp-single-module (Sample Maven archetype showing how to configure Cargo and Maven to run functional tests directly from a single webapp module.)

1674: remote -> org.codehaus.cargo:cargo-archetype-webapp-with-datasource (Sample Maven archetype showing how to configure Cargo and Maven to run functional tests directly from a webapp with datasource. Cargo will be used to configure the datasource on the container.)

1675: remote -> org.codehaus.castor:castor-archetype-codegen-testcase (Maven archetype of a JUnit test case for the Castor XML code generator)

1676: remote -> org.codehaus.castor:codegen-testcase (-)

1677: remote -> org.codehaus.castor:cpa-testcase (-)

1678: remote -> org.codehaus.enunciate.archetypes:enunciate-simple-archetype (-)

1679: remote -> org.codehaus.gmaven.archetypes:gmaven-archetype-basic (-)

1680: remote -> org.codehaus.gmaven.archetypes:gmaven-archetype-mojo (-)

1681: remote -> org.codehaus.griffon.maven:griffon-javafx-groovy-archetype (Griffon JavaFX Java Archetype)

1682: remote -> org.codehaus.griffon.maven:griffon-javafx-java-archetype (Griffon JavaFX Java Archetype)

1683: remote -> org.codehaus.griffon.maven:griffon-lanterna-groovy-archetype (Griffon Lanterna Groovy Archetype)

1684: remote -> org.codehaus.griffon.maven:griffon-lanterna-java-archetype (Griffon Lanterna Java Archetype)

1685: remote -> org.codehaus.griffon.maven:griffon-pivot-groovy-archetype (Griffon Pivot Groovy Archetype)

1686: remote -> org.codehaus.griffon.maven:griffon-pivot-java-archetype (Griffon Pivot Java Archetype)

1687: remote -> org.codehaus.griffon.maven:griffon-swing-groovy-archetype (Griffon Swing Groovy Archetype)

1688: remote -> org.codehaus.griffon.maven:griffon-swing-java-archetype (Griffon Swing Java Archetype)

1689: remote -> org.codehaus.groovy.maven.archetypes:gmaven-archetype-basic (-)

1690: remote -> org.codehaus.groovy.maven.archetypes:gmaven-archetype-mojo (-)

1691: remote -> org.codehaus.mevenide.plugins:maven-archetype-nbm (Archetype for Netbeans Modules Maven setup)

1692: remote -> org.codehaus.mojo:gwt-maven-plugin (Mojo's Maven Plugin for GWT)

1693: remote -> org.codehaus.mojo:javascript-ria-archetype (A JavaScript Rich Internet Application template using jQuery and jQuery UI.)

1694: remote -> org.codehaus.mojo:latex-maven-archetype (The LaTeX Maven Archetype is kickstarts your LaTeX / Maven projects.)

1695: remote -> org.codehaus.mojo:xmlbeans-maven-plugin (Runs the xmlbeans parser/code generator against schemas in files and dependent jars.)

1696: remote -> org.codehaus.mojo.archetypes:appclient-javaee6 (Archetype for an Application Client package using Java EE 6.)

1697: remote -> org.codehaus.mojo.archetypes:appclient-javaee7 (Archetype for an Application Client package using Java EE 7.)

1698: remote -> org.codehaus.mojo.archetypes:appclient-jee5 (Archetype for an Application Client package using Java EE 5.)

1699: remote -> org.codehaus.mojo.archetypes:appframework (Archetype for creating application based on JSR 296)

1700: remote -> org.codehaus.mojo.archetypes:ear-j2ee14 (Archetype for creating J2EE 1.4 EAR)

1701: remote -> org.codehaus.mojo.archetypes:ear-javaee6 (Archetype for EAR package using Java EE 6)

1702: remote -> org.codehaus.mojo.archetypes:ear-javaee7 (Archetype for EAR package using Java EE 7)

1703: remote -> org.codehaus.mojo.archetypes:ear-jee5 (Archetype for creating JEE 5 EAR)

1704: remote -> org.codehaus.mojo.archetypes:ejb-j2ee13 (An archetype which contains a sample J2EE 1.3 EJB Maven project.)

1705: remote -> org.codehaus.mojo.archetypes:ejb-j2ee14 (An archetype which contains a sample J2EE 1.4 EJB Maven project.)

1706: remote -> org.codehaus.mojo.archetypes:ejb-javaee6 (Archetype for an EJB package using Java EE 6.)

1707: remote -> org.codehaus.mojo.archetypes:ejb-javaee7 (Archetype for an EJB package using Java EE 7.)

1708: remote -> org.codehaus.mojo.archetypes:ejb-jee5 (JEE 5 ejb jar archetype)

1709: remote -> org.codehaus.mojo.archetypes:javafx (Archetype for creating a JavaFX application)

1710: remote -> org.codehaus.mojo.archetypes:nbm-archetype (Archetype for development of NetBeans modules in Maven.)

1711: remote -> org.codehaus.mojo.archetypes:nbm-osgi-archetype (Archetype for development of NetBeans modules that can depend on OSGi bundles.)

1712: remote -> org.codehaus.mojo.archetypes:nbm-suite-root (Root project archetype for creating multi module projects developing NetBeans IDE modules. Approximately similar in functionality to module suites in NetBeans Ant projects.)

1713: remote -> org.codehaus.mojo.archetypes:netbeans-platform-app-archetype (Archetype for sample application based on NetBeans Platform. Creates parent POM with branding and empty NBM project.)

1714: remote -> org.codehaus.mojo.archetypes:osgi-archetype (Archetype for development of OSGi bundles using Apache Felix Maven plugin)

1715: remote -> org.codehaus.mojo.archetypes:pom-root (Root project archetype for creating multi module projects)

1716: remote -> org.codehaus.mojo.archetypes:sample-javafx (Sample archetype for creating a JavaFX application)

1717: remote -> org.codehaus.mojo.archetypes:webapp-j2ee13 (J2EE 1.3 web application archetype)

1718: remote -> org.codehaus.mojo.archetypes:webapp-j2ee14 (J2EE 1.4 web application archetype)

1719: remote -> org.codehaus.mojo.archetypes:webapp-javaee6 (Archetype for a web application using Java EE 6.)

1720: remote -> org.codehaus.mojo.archetypes:webapp-javaee7 (Archetype for a web application using Java EE 7.)

1721: remote -> org.codehaus.mojo.archetypes:webapp-jee5 (JEE 5 web application archetype)

1722: remote -> org.codehaus.mojo.groovy:groovy-maven-archetype (An archetype for creating Maven modules/projects using the Groovy language.)

1723: remote -> org.codehaus.mojo.groovy:groovy-mojo-archetype (An archetype for writing Maven 2 plugins in the Groovy language.)

1724: remote -> org.codehaus.openxma:org.openxma.dsl.sample-archetype (-)

1725: remote -> org.codehaus.sonar.archetypes:sonar-basic-plugin-archetype (Maven archetype to create a basic Sonar plugin)

1726: remote -> org.codehaus.sonar.archetypes:sonar-gwt-plugin-archetype (Maven archetype to create a Sonar plugin including GWT pages)

1727: remote -> org.codelibs:elasticsearch-plugin-archetype (This archetype generates your project for Elasticsearch plugin.)

1728: remote -> org.cometd.archetypes:cometd-archetype-dojo-jetty6 (-)

1729: remote -> org.cometd.archetypes:cometd-archetype-dojo-jetty7 (-)

1730: remote -> org.cometd.archetypes:cometd-archetype-dojo-jetty8 (-)

1731: remote -> org.cometd.archetypes:cometd-archetype-dojo-jetty9 (-)

1732: remote -> org.cometd.archetypes:cometd-archetype-jquery-jetty6 (-)

1733: remote -> org.cometd.archetypes:cometd-archetype-jquery-jetty7 (-)

1734: remote -> org.cometd.archetypes:cometd-archetype-jquery-jetty8 (-)

1735: remote -> org.cometd.archetypes:cometd-archetype-jquery-jetty9 (-)

1736: remote -> org.cometd.archetypes:cometd-archetype-spring-dojo-jetty7 (-)

1737: remote -> org.cometd.archetypes:cometd-archetype-spring-dojo-jetty9 (-)

1738: remote -> org.cometd.archetypes:cometd-archetype-spring-jquery-jetty7 (-)

1739: remote -> org.cometd.archetypes:cometd-archetype-spring-jquery-jetty9 (-)

1740: remote -> org.conventionsframework:conventions-archetype (-)

1741: remote -> org.coosproject.maven.archetypes:coos-plugin-actor (-)

1742: remote -> org.coosproject.maven.archetypes:coos-plugin-api (-)

1743: remote -> org.coosproject.maven.archetypes:coos-plugin-noapi (-)

1744: remote -> org.corpus-tools:pepper-newModule (-)

1745: remote -> org.cristalise:cristalise-module-archetype (Template Maven project for CRISTAL modules)

1746: remote -> org.cruxframework:crux-helloworld-war (HelloWorld Crux war application.)

1747: remote -> org.cruxframework:crux-module-app (Crux application following the module layout for project.)

1748: remote -> org.cruxframework:crux-module-app-archetype (This is the Crux Module App Archetype)

1749: remote -> org.cruxframework:crux-module-app-container-archetype (This is the Crux Module Container App Archetype)

1750: remote -> org.cruxframework:crux-module-container-app (Crux application following the module container layout for project.)

1751: remote -> org.cruxframework:crux-project-jar (Blank Crux jar application.)

1752: remote -> org.cruxframework:crux-project-war (Blank Crux war application.)

1753: remote -> org.ctoolkit.archetype:ctoolkit-microservice-archetype (TurnOnline.biz Ecosystem: Cloud Toolkit Microservice Archetype Build)

1754: remote -> org.cubeengine.maven.archetypes:archetype-cubeengine-module (This archetype generates a new module for the Cube Engine.)

1755: remote -> org.dbpedia.databus:bundle-archetype (Archetype to use the Databus Maven Plugin to test data, prepare meta-data (DataIDs) and publish the resulting DataIDs to the Databus repository.)

1756: remote -> org.dbpedia.databus.archetype:bundle-archetype (Archetype to use the Databus Maven Plugin to test data, prepare meta-data (DataIDs) and publish the resulting DataIDs to the Databus repository.)

1757: remote -> org.dd4t:dd4t-spring-mvc-archetype (DD4T Spring MVC Archetype for Maven for Tridion 2013)

1758: remote -> org.dd4t:dd4t-web8-archetype (DD4T Web 8 Spring MVC Archetype for Maven)

1759: remote -> org.debux.webmotion:webmotion-archetype (WebMotion is Java web framework based on the Java EE6 standard)

1760: remote -> org.devnull:devnull-web-archetype (DevNull starter webaapp with Spring MVC, JPA, Groovy and Twitter Bootstrap)

1761: remote -> org.devocative:deploy-archetype (A Maven archetype to create initial project for deployment)

1762: remote -> org.devocative:dmodule-archetype (A Maven archetype to create initial project for a DModule)

1763: remote -> org.devoxx4kids.bukkit.plugins:bukkit-template (Bukkit Template Plugin)

1764: remote -> org.devoxx4kids.spigot.plugins:spigot-template (Spigot Template Plugin)

1765: remote -> org.dirtylabcoat:jee8project-archetype (Archetype for building a basic JavaEE8 project.)

1766: remote -> org.dishevelled:dsh-archetype (dishevelled.org maven project archetype.)

1767: remote -> org.dominokit.domino.archetypes:domino-gwt-app-archetype (-)

1768: remote -> org.dominokit.domino.archetypes:domino-gwt-module-archetype (-)

1769: remote -> org.dominokit.domino.archetypes:domino-gwt-single-module-archetype (-)

1770: remote -> org.drombler.fx:drombler-fx-maven-archetype-application (A sample Drombler FX application template.)

1771: remote -> org.duelengine:duel-mvc-archetype (MVC project archetype using Jersey, Guice, DUEL views, DUEL merge)

1772: remote -> org.duelengine:war-bootstrap-archetype (Simple WAR bootstrap for quick & dirty testing in multiple servlet containers (Tomcat, Jetty, Glassfish).)

1773: remote -> org.dynamoframework:dynamo-spring-archetype (-)

1774: remote -> org.dynamoframework:dynamo-spring-archetype-modules (-)

1775: remote -> org.easybatch:easybatch-archetype (Easy Batch maven quick start archetype)

1776: remote -> org.easyrules:easyrules-archetype (Maven archetype to create a skeleton project)

1777: remote -> org.eclipse.hudson.tools:maven-hpi-plugin (Support for developing Hudson plugins with Apache Maven.)

1778: remote -> org.eclipse.jemo:eclipse-jemo-maven-archetype (The maven archetype that helps to create an Eclipse Jemo application with the proper pom file and an example class per Jemo development pattern.)

1779: remote -> org.eclipse.scout.archetypes:scout-hellojs-app (Maven Archetype which creates a ScoutJS Sample Application)

1780: remote -> org.eclipse.scout.archetypes:scout-helloworld-app (Maven Archetype which creates a Scout Hello World Sample Application)

1781: remote -> org.eclipse.scout.archetypes:scout-jaxws-module (Maven Archetype which creates an empty Scout JaxWs Module)

1782: remote -> org.eclipse.xtend:xtend-android-archetype (-)

1783: remote -> org.eclipse.xtend:xtend-archetype (-)

1784: remote -> org.eclipselabs:emf-gwt-jersey (-)

1785: remote -> org.eclipselabs:emf-gwt-rpc (-)

1786: remote -> org.eiichiro.gig:gig-archetype-appengine (An archetype which contains a simple Gig Webapp project for Google App Engine.)

1787: remote -> org.eiichiro.gig:gig-archetype-heroku (An archetype which contains a simple Gig Webapp project for Heroku.)

1788: remote -> org.eiichiro.gig:gig-archetype-webapp (An archetype which contains a simple Gig Webapp project.)

1789: remote -> org.emmalanguage:emma-quickstart (-)

1790: remote -> org.entando.entando:entando-archetype-bundle-content (Content Type Bundle Archetype for Entando.)

1791: remote -> org.entando.entando:entando-archetype-bundle-misc (Generic Misc Bundle Archetype for Entando.)

1792: remote -> org.entando.entando:entando-archetype-bundle-page-generic (Generic Page Bundle Archetype for Entando.)

1793: remote -> org.entando.entando:entando-archetype-bundle-showlet-generic (Generic Showlet Bundle Archetype for Entando.)

1794: remote -> org.entando.entando:entando-archetype-bundle-theme-generic (Theme (Page Model) Bundle Archetype for Entando.)

1795: remote -> org.entando.entando:entando-archetype-bundle-widget-generic (Widget Bundle Archetype for Entando.)

1796: remote -> org.entando.entando:entando-archetype-entando-sample (Entando sample web app Archetype: an agile, modern and user-centric open source web app like platform.)

1797: remote -> org.entando.entando:entando-archetype-plugin-generic (Plugin Archetype for Entando: an agile, modern and user-centric open source web app like platform.)

1798: remote -> org.entando.entando:entando-archetype-portal-bootstrap (Twitter Bootstrap Portal Archetype for Entando: an agile, modern and user-centric open source portal-like platform.)

1799: remote -> org.entando.entando:entando-archetype-portal-generic (Generic Portal Archetype for Entando: an agile, modern and user-centric open source portal-like platform.)

1800: remote -> org.entando.entando:entando-archetype-web-app-BPM (RedHat BPM web application Archetype for Entando: an agile, modern and user-centric open source web app like.)

1801: remote -> org.entando.entando:entando-archetype-webapp-bpm-docker (Generic web app Archetype for Entando: an agile, modern and user-centric open source web app like platform.)

1802: remote -> org.entando.entando:entando-archetype-webapp-generic (Generic web app Archetype for Entando: an agile, modern and user-centric open source web app like platform.)

1803: remote -> org.eurekaclinical:eurekaclinical-client-archetype (Archetype to create eurekaclinical client projects)

1804: remote -> org.eurekaclinical:eurekaclinical-service-archetype (Archetype for eurekaclinical service projects)

1805: remote -> org.eurekaclinical:eurekaclinical-webapp-archetype (Archetype to create eurekaclinical webapp projects)

1806: remote -> org.exist-db:exist-apps-archetype (Maven Archetype for eXist Apps)

1807: remote -> org.femtoframework.app:femto-app (Femto Application Template)

1808: remote -> org.fintrace:microservice-archetype (Spring Boot 2 and Keycloak based Maven Archetype)

1809: remote -> org.flowable:flowable-archetype-unittest (Creates a new Flowable unit test.)

1810: remote -> org.fluttercode.knappsack:jee6-basic-archetype (Java EE 6 Knappsack archetype with configuration for CDI, JSF, JPA and a sample empty page.)

1811: remote -> org.fluttercode.knappsack:jee6-minimal-archetype (Java EE 6 Knappsack archetype with a single page demo of CDI, JSF, JPA and Validation to verify everything works.)

1812: remote -> org.fluttercode.knappsack:jee6-sandbox-archetype (Java EE 6 Knappsack archetype sandbox project for Java EE 6 with CDI, JSF, JPA and a sample model and test data to play around with, try new things, and use as a foundation for tutorials)

1813: remote -> org.fluttercode.knappsack:jee6-sandbox-demo-archetype (Java EE 6 Knappsack archetype containing a complete demo example using CDI, JSF, JPA and validation showcasing a number of features available in Java EE 6 as well as demonstrating how to make them all work together)

1814: remote -> org.fluttercode.knappsack:jee6-servlet-basic-archetype (Java EE 6 Knappsack archetype for servlet containers (Jetty,Tomcat) with just a single page and a persistence provider .)

1815: remote -> org.fluttercode.knappsack:jee6-servlet-demo-archetype (Java EE 6 Knappsack archetype containing servlet based bookmarking application demonstrating JSF, CDI, JPA and Bean Validation on Tomcat/Jetty servlet containers)

1816: remote -> org.fluttercode.knappsack:jee6-servlet-minimal-archetype (Java EE 6 Knappsack archetype containing a minimal Java EE application for servlet containers (Jetty,Tomcat) with a single page demo of CDI, JSF, JPA and Validation to verify everything works.)

1817: remote -> org.fluttercode.knappsack:jee6-servlet-sandbox-archetype (Java EE 6 Knappsack archetype for servlet containers (Jetty,Tomcat) with sandbox data built in.)

1818: remote -> org.fluttercode.knappsack:spring-jsf-jpa-archetype (Spring Knappsack archetype application with setup for JPA and JSF)

1819: remote -> org.fluttercode.knappsack:spring-mvc-jpa-archetype (Spring MVC Knappsack archetype application with setup for JPA)

1820: remote -> org.fluttercode.knappsack:spring-mvc-jpa-demo-archetype (Spring MVC Knappsack demo archetype application with JPA)

1821: remote -> org.fuin.archetypes:docker-maven-java-app-archetype (-)

1822: remote -> org.fuin.archetypes:emt-xtext-archetype (Maven archetype that creates an Xtext project with a multi module Maven layout and Tycho (manifest-first approach).)

1823: remote -> org.fujion:fujion-archetype-angular (-)

1824: remote -> org.fujion:fujion-archetype-component (-)

1825: remote -> org.fujion:fujion-archetype-fsp (-)

1826: remote -> org.fujion:fujion-archetype-react (-)

1827: remote -> org.fujion:fujion-archetype-webapp (-)

1828: remote -> org.fusesource.fabric:camel-cxf-code-first-archetype (Creates a new Camel project using CXF in code (Java) first.)

1829: remote -> org.fusesource.fabric:camel-cxf-contract-first-archetype (Creates a new Camel project using CXF in contract (WSDL) first.)

1830: remote -> org.fusesource.fabric:camel-drools-archetype (Creates a new Camel project using the Drools rule engine.)

1831: remote -> org.fusesource.scalate.tooling:scalate-archetype-empty (An archetype which creates an empty Scalate web application)

1832: remote -> org.fusesource.scalate.tooling:scalate-archetype-guice (An archetype which creates an empty Scalate Guice web application)

1833: remote -> org.fusesource.scalate.tooling:scalate-archetype-guice\_2.10 (An archetype which creates an empty Scalate Guice web application)

1834: remote -> org.fusesource.scalate.tooling:scalate-archetype-guice\_2.9 (An archetype which creates an empty Scalate Guice web application)

1835: remote -> org.fusesource.scalate.tooling:scalate-archetype-jersey (An archetype which creates an empty Scalate web application)

1836: remote -> org.fusesource.scalate.tooling:scalate-archetype-jersey\_2.10 (An archetype which creates an empty Scalate web application)

1837: remote -> org.fusesource.scalate.tooling:scalate-archetype-jersey\_2.9 (An archetype which creates an empty Scalate web application)

1838: remote -> org.fusesource.scalate.tooling:scalate-archetype-sitegen (An archetype which creates an empty Scalate static website generation project)

1839: remote -> org.fusesource.scalate.tooling:scalate-archetype-sitegen\_2.10 (An archetype which creates an empty Scalate static website generation project)

1840: remote -> org.fusesource.scalate.tooling:scalate-archetype-sitegen\_2.9 (An archetype which creates an empty Scalate static website generation project)

1841: remote -> org.geomajas:geomajas-gwt-archetype (Geomajas GWT application archetype)

1842: remote -> org.geomajas:geomajas-plugin-archetype (Geomajas plugin archetype)

1843: remote -> org.geoserver.maven:geoserver-archetype-wfsoutputformat (-)

1844: remote -> org.glassfish.jersey.archetypes:jersey-example-java8-webapp (Jersey (Java8) WebApp Example Archetype.)

1845: remote -> org.glassfish.jersey.archetypes:jersey-heroku-webapp (An archetype which contains a quick start Jersey-based web application project capable to run on Heroku.)

1846: remote -> org.glassfish.jersey.archetypes:jersey-quickstart-grizzly2 (An archetype which contains a quick start Jersey project based on Grizzly container.)

1847: remote -> org.glassfish.jersey.archetypes:jersey-quickstart-webapp (An archetype which contains a quick start Jersey-based web application project.)

1848: remote -> org.glassfish.tyrus.archetypes:tyrus-archetype-echo (An archetype which contains a Tyrus echo application.)

1849: remote -> org.glassmaker:org.glassmaker.archetype.basic (-)

1850: remote -> org.grails:grails-maven-archetype (Maven archetype for Grails projects.)

1851: remote -> org.graniteds.archetypes:graniteds-flex-spring-jpa-hibernate (Base project with Flex 4.6, Spring 3 and Hibernate using GraniteDS with RemoteObject API.)

1852: remote -> org.graniteds.archetypes:graniteds-spring-jpa-hibernate (Base project with Flex 4.5, Spring 3 and Hibernate using GraniteDS with RemoteObject API.)

1853: remote -> org.graniteds.archetypes:graniteds-tide-cdi-jpa (Base project with Flex 4.5 and CDI using GraniteDS with the Tide API.)

1854: remote -> org.graniteds.archetypes:graniteds-tide-flex-cdi-jpa (Base project with Flex 4.6, CDI and JPA using GraniteDS with Tide API.)

1855: remote -> org.graniteds.archetypes:graniteds-tide-flex-seam-jpa-hibernate (Base project with Flex 4.6, JBoss Seam 2.2 and Hibernate using GraniteDS with the Tide API.)

1856: remote -> org.graniteds.archetypes:graniteds-tide-flex-spring-jpa-hibernate (Base project with Flex 4.6, Spring 3.1 and Hibernate 3.6 using GraniteDS with the Tide API.)

1857: remote -> org.graniteds.archetypes:graniteds-tide-javafx-spring-jpa-hibernate (Base project with JavaFX 2.2, Spring 3.1 and Hibernate 3.6 using GraniteDS with the Tide API.)

1858: remote -> org.graniteds.archetypes:graniteds-tide-seam-jpa-hibernate (Base project with Flex 4.5, JBoss Seam 2.2 and Hibernate using GraniteDS with the Tide API.)

1859: remote -> org.graniteds.archetypes:graniteds-tide-spring-jpa-hibernate (Base project with Flex 4.5, Spring 3 and Hibernate using GraniteDS with the Tide API.)

1860: remote -> org.graphast:servlet31-archetype-webapp (Webapp Archetype for Servlet 3.1)

1861: remote -> org.graphast:servlet31-webapp-archetype (Webapp Archetype for Servlet 3.1)

1862: remote -> org.graphwalker:graphwalker-maven-archetype (-)

1863: remote -> org.graylog:graylog-plugin-archetype (-)

1864: remote -> org.graylog2:graylog2-plugin-archetype (-)

1865: remote -> org.grouplens.lenskit:lenskit-archetype-fancy-analysis (-)

1866: remote -> org.grouplens.lenskit:lenskit-archetype-simple-analysis (-)

1867: remote -> org.hibernate:hibernate-search-quickstart (-)

1868: remote -> org.hibernate:hibernate-validator-quickstart-archetype (Aggregator of the Hibernate Validator modules.)

1869: remote -> org.hspconsortium.carewebframework:cwf-webapp-archetype (Template for creating a web application.)

1870: remote -> org.ikasan:ikasan-build-parent-maven-plugin (-)

1871: remote -> org.ikasan:ikasan-im-jboss6-activemq-maven-plugin (-)

1872: remote -> org.ikasan:ikasan-im-jboss6-db-maven-plugin (-)

1873: remote -> org.ikasan:ikasan-im-jboss6-filesystem-maven-plugin (-)

1874: remote -> org.ikasan:ikasan-im-jboss6-jms-maven-plugin (-)

1875: remote -> org.ikasan:ikasan-im-jboss6-sftp-maven-plugin (-)

1876: remote -> org.ikasan:ikasan-integration-module-jboss6-maven-plugin (-)

1877: remote -> org.ikasan:ikasan-rt-conf-jboss6-maven-plugin (-)

1878: remote -> org.ikasan:ikasan-standalone-db-jms-im-maven-plugin (-)

1879: remote -> org.ikasan:ikasan-standalone-filesystem-im-maven-plugin (-)

1880: remote -> org.ikasan:ikasan-standalone-ftp-jms-im-maven-plugin (-)

1881: remote -> org.ikasan:ikasan-standalone-hibernate-jms-im-maven-plugin (-)

1882: remote -> org.ikasan:ikasan-standalone-jms-im-maven-plugin (-)

1883: remote -> org.ikasan:ikasan-standalone-sftp-jms-im-maven-plugin (-)

1884: remote -> org.ikasan:ikasan-standalone-vanilla-im-maven-plugin (-)

1885: remote -> org.ikasan:jboss6-module-activemq-maven-plugin (-)

1886: remote -> org.imixs.application:imixs-workflow-jee-archetype (Imixs Workflow JEE Archetype provides a JEE Sample Application)

1887: remote -> org.incode.platform.archetype:quickstart-archetype (Domain application leveraging the Incode Platform.)

1888: remote -> org.infinispan.archetypes:store-archetype (Builds skeleton implementations of custom Infinispan stores.)

1889: remote -> org.integratedmodelling:klab-component-quickstart (Use this archetype to quickly populate a Maven project suitable for implementing a new k.LAB component.)

1890: remote -> org.irenical:maven-archetype-jar (For a standard LGPL Java library generation)

1891: remote -> org.irenical.maven:archetype-uservice (-)

1892: remote -> org.jacpfx:JacpFX-empty-quickstart (A simple JacpFX quistart application with two perspectives and four components.)

1893: remote -> org.jacpfx:JacpFX-simple-quickstart (JacpFX arechetype with predefined workbench, perspective and components. This is a good starting point to dive into JacpFX..)

1894: remote -> org.jahia.archetypes:jahia-app-archetype (Archetype for creating a new JahiApp module project to be run on a Digital Experience Manager server)

1895: remote -> org.jahia.archetypes:jahia-module-archetype (Archetype for creating a new module project to be run on a Digital Experience Manager server)

1896: remote -> org.jahia.archetypes:jahia-profileModule-archetype (Archetype for creating a new profile module project to be run on a Digital Experience Manager server)

1897: remote -> org.jahia.archetypes:jahia-templatesSet-archetype (Archetype for creating a new template set project to be run on a Digital Experience Manager server)

1898: remote -> org.jasig.portlet.archetype:jsr286-archetype (-)

1899: remote -> org.javaee-samples:javaee7-arquillian-archetype (JavaEE 7 Arquillian Archetype Sample)

1900: remote -> org.jaxdb:jaxdb-maven-archetype (A quick-start example of how to use the JAX-DB framework.)

1901: remote -> org.jbehave:jbehave-groovy-archetype (An archetype to run multiple textual stories with steps classes written in Groovy.)

1902: remote -> org.jbehave:jbehave-guice-archetype (An archetype to run multiple textual stories configured programmatically but with steps classes composed using Guice.)

1903: remote -> org.jbehave:jbehave-needle-archetype (An archetype to run multiple textual stories configured programmatically but with steps classes composed using Needle.)

1904: remote -> org.jbehave:jbehave-pico-archetype (An archetype to run multiple textual stories configured programmatically but with steps classes composed using Pico.)

1905: remote -> org.jbehave:jbehave-simple-archetype (An archetype to run multiple textual stories configured programmatically.)

1906: remote -> org.jbehave:jbehave-spring-archetype (An archetype to run multiple textual stories configured programmatically but with steps classes composed using Spring.)

1907: remote -> org.jbehave.web:jbehave-web-selenium-flash-archetype (An archetype to run web Flash stories using Selenium.)

1908: remote -> org.jbehave.web:jbehave-web-selenium-groovy-pico-archetype (An archetype to run web stories using Selenium, Groovy and Pico.)

1909: remote -> org.jbehave.web:jbehave-web-selenium-java-spring-archetype (An archetype to run web stories using Selenium, Java and Spring.)

1910: remote -> org.jboss.aerogear.archetypes:jboss-html5-mobile-archetype (An archetype that generates a Java EE 6 application using HTML5, and JAX-RS to support both desktop and mobile web browsers)

1911: remote -> org.jboss.aerogear.archetypes:jboss-html5-mobile-blank-archetype (An archetype that generates a Java EE 6 application using HTML5, and JAX-RS to support both desktop and mobile web browsers)

1912: remote -> org.jboss.archetype.eap:jboss-javaee6-webapp-archetype (An archetype that generates a starter Java EE 6 webapp project for JBoss EAP 6)

1913: remote -> org.jboss.archetype.eap:jboss-javaee6-webapp-blank-archetype (An archetype that generates a starter Java EE 6 webapp project for JBoss EAP 6)

1914: remote -> org.jboss.archetype.eap:jboss-javaee6-webapp-ear-archetype (An archetype that generates a starter Java EE 6 webapp project for JBoss EAP 6. The project is an EAR, with an EJB-JAR and WAR)

1915: remote -> org.jboss.archetype.eap:jboss-javaee6-webapp-ear-blank-archetype (An archetype that generates a starter Java EE 6 webapp project for JBoss EAP 6. The project is an EAR, with an EJB-JAR and WAR)

1916: remote -> org.jboss.archetype.forge:jboss-forge-html5-archetype (An archetype that contains pre-requisites for demonstrating the use of JBoss Forge. The end-user will be instructed on how to scaffold a new application based on a pre-existing JPA entity. Refer to the embedded Eclipse cheatsheet for additional details.)

1917: remote -> org.jboss.archetype.wfk:jboss-html5-mobile-archetype (An archetype that generates a Java EE 6 application using HTML5, and JAX-RS to support both desktop and mobile web browsers)

1918: remote -> org.jboss.archetype.wfk:jboss-html5-mobile-blank-archetype (An archetype that generates a Java EE 6 application using HTML5, and JAX-RS to support both desktop and mobile web browsers)

1919: remote -> org.jboss.archetype.wfk:jboss-spring-mvc-archetype (An archetype that generates a starter Spring MVC application with Java EE persistence settings (server bootstrapped JPA, JTA transaction management) for JBoss AS7)

1920: remote -> org.jboss.archetype.wfk:richfaces-archetype-kitchensink (JBoss WFK Archetype: Based on the Kitchen Sink Quickstart but adds RichFaces)

1921: remote -> org.jboss.archetype.wfk:richfaces-archetype-simpleapp (JBoss WFK Archetype: RichFaces Archetypes Simple Application)

1922: remote -> org.jboss.as.archetypes:jboss-as-subsystem (An archetype that generates a skeleton project for implementing a JBoss AS 7 subsystem)

1923: remote -> org.jboss.errai.archetypes:bus-quickstart (-)

1924: remote -> org.jboss.errai.archetypes:cdi-quickstart (-)

1925: remote -> org.jboss.errai.archetypes:cordova-quickstart (-)

1926: remote -> org.jboss.errai.archetypes:jaxrs-quickstart (-)

1927: remote -> org.jboss.errai.archetypes:jboss-errai-kitchensink-archetype (A starter Errai + Java EE 6 webapp project for use on JBoss AS 7 / EAP 6, generated from the jboss-errai-kitchensink-archetype archetype)

1928: remote -> org.jboss.errai.archetypes:kitchensink-quickstart (A starter Errai + Java EE 6 webapp project for use on JBoss AS 7 / EAP 6, generated from the kitchensink-quickstart archetype)

1929: remote -> org.jboss.maven.archetypes:selenium-testng (-)

1930: remote -> org.jboss.portletbridge.archetypes:1.2-basic (-)

1931: remote -> org.jboss.portletbridge.archetypes:2.0-basic (-)

1932: remote -> org.jboss.portletbridge.archetypes:2.0-basic-archetype (-)

1933: remote -> org.jboss.portletbridge.archetypes:jsf2-basic-archetype (-)

1934: remote -> org.jboss.portletbridge.archetypes:richfaces-basic (-)

1935: remote -> org.jboss.portletbridge.archetypes:richfaces-simpleapp-archetype (-)

1936: remote -> org.jboss.portletbridge.archetypes:seam-basic (-)

1937: remote -> org.jboss.reddeer:jboss-reddeer-archetype (Red Deer Archetype)

1938: remote -> org.jboss.spec.archetypes:jboss-html5-mobile-archetype (An archetype that generates a Java EE 6 application using HTML5, and JAX-RS to support both desktop and mobile web browsers)

1939: remote -> org.jboss.spec.archetypes:jboss-javaee6-ear-webapp (An archetype that generates a starter Java EE 6 webapp project for JBoss AS 7. The project is an EAR, with an EJB-JAR and WAR)

1940: remote -> org.jboss.spec.archetypes:jboss-javaee6-webapp (An archetype that generates a starter Java EE 6 webapp project for JBoss AS 7)

1941: remote -> org.jboss.spec.archetypes:jboss-javaee6-webapp-archetype (An archetype that generates a starter Java EE 6 webapp project for JBoss AS 7.1 (by default) or EAP 6 (if the "enterprise" property is true))

1942: remote -> org.jboss.spec.archetypes:jboss-javaee6-webapp-archetype-blank (An archetype that generates a starter Java EE 6 webapp project for JBoss AS 7 (by default) or EAP 6 (if the "enterprise" property is true))

1943: remote -> org.jboss.spec.archetypes:jboss-javaee6-webapp-blank-archetype (An archetype that generates a starter Java EE 6 webapp project for JBoss AS 7.1 (by default) or EAP 6 (if the "enterprise" property is true))

1944: remote -> org.jboss.spec.archetypes:jboss-javaee6-webapp-ear-archetype (An archetype that generates a starter Java EE 6 webapp project for JBoss AS 7.1 (by default) or EAP 6 (if the "enterprise" property is true). The project is an EAR, with an EJB-JAR and WAR)

1945: remote -> org.jboss.spec.archetypes:jboss-javaee6-webapp-ear-archetype-blank (An archetype that generates a starter Java EE 6 webapp project for JBoss AS 7 (by default) or EAP 6 (if the "enterprise" property is true). The project is an EAR, with an EJB-JAR and WAR)

1946: remote -> org.jboss.spec.archetypes:jboss-javaee6-webapp-ear-blank-archetype (An archetype that generates a starter Java EE 6 webapp project for JBoss AS 7.1 (by default) or EAP 6 (if the "enterprise" property is true). The project is an EAR, with an EJB-JAR and WAR)

1947: remote -> org.jboss.spring.archetypes:jboss-spring-mvc-archetype (An archetype that generates a starter Spring MVC application with Java EE persistence settings (server bootstrapped JPA, JTA transaction management) for JBoss AS7)

1948: remote -> org.jboss.spring.archetypes:spring-mvc-webapp (An archetype that generates a starter Spring MVC application with Java EE persistence settings (server bootstrapped JPA, JTA transaction management) for JBoss AS7)

1949: remote -> org.jboss.weld.archetypes:jboss-javaee6-webapp (An archetype that generates a starter Java EE 6 webapp project)

1950: remote -> org.jboss.weld.archetypes:jboss-jsf-weld-servlet-webapp (An archetype that generates a starter JSF webapp project with CDI capabilities for Servlet containers)

1951: remote -> org.jboss.weld.archetypes:weld-jsf-jee (Weld archetype for creating a Java EE 6 application using JSF 2.0, CDI 1.0, EJB 3.1 and JPA 2.0 (persistence unit included))

1952: remote -> org.jboss.weld.archetypes:weld-jsf-jee-minimal (Weld archetype for creating a minimal Java EE 6 application using JSF 2.0, CDI 1.0 and EJB 3.1 (persistence unit not included))

1953: remote -> org.jboss.weld.archetypes:weld-jsf-servlet-minimal (Weld archetype for creating an application using JSF 2.0 and CDI 1.0 for Servlet Containers (Tomcat 6 / Jetty 6))

1954: remote -> org.jboss.ws.plugins.archetypes:jaxws-codefirst (Creates a project for developing a Web Service starting from Java code and using JBossWS)

1955: remote -> org.jbpm:jbpm-console-ng-module-archetype (jBPM Console NG Module Archetype)

1956: remote -> org.jbpm:jbpm-workitems-archetype (-)

1957: remote -> org.jbundle.app.tools:jbundle-project-archetype (jbundle project archetype)

1958: remote -> org.jbundle.config:org.jbundle.config.archetype (-)

1959: remote -> org.jbundle.util.webapp:jbundle-util-webapp-cgi-archetype (-)

1960: remote -> org.jbundle.util.webapp:jbundle-util-webapp-files-archetype (-)

1961: remote -> org.jbundle.util.webapp:jbundle-util-webapp-proxy-archetype (-)

1962: remote -> org.jbundle.util.webapp:jbundle-util-webapp-redirect-archetype (-)

1963: remote -> org.jbundle.util.webapp:jbundle-util-webapp-upload-archetype (-)

1964: remote -> org.jbundle.util.webapp:jbundle-util-webapp-webdav-archetype (-)

1965: remote -> org.jbundle.util.webapp:jbundle-util-webapp-website-archetype (-)

1966: remote -> org.jbundle.util.webapp:jbundle-util-webapp-webstart-archetype (-)

1967: remote -> org.jbundle.util.webapp:jbundle-util-webapp-webstart-reactor-archetype (-)

1968: remote -> org.jbundle.util.webapp:org.jbundle.util.webapp.cgi-archetype (-)

1969: remote -> org.jbundle.util.webapp:org.jbundle.util.webapp.files-archetype (-)

1970: remote -> org.jbundle.util.webapp:org.jbundle.util.webapp.proxy-archetype (-)

1971: remote -> org.jbundle.util.webapp:org.jbundle.util.webapp.redirect-archetype (-)

1972: remote -> org.jbundle.util.webapp:org.jbundle.util.webapp.upload-archetype (-)

1973: remote -> org.jbundle.util.webapp:org.jbundle.util.webapp.webdav-archetype (-)

1974: remote -> org.jbundle.util.webapp:org.jbundle.util.webapp.website-archetype (-)

1975: remote -> org.jclouds:jclouds-compute-service-archetype (Maven archetype for a provider of a Compute service)

1976: remote -> org.jclouds:jclouds-rest-client-archetype (Maven archetype for a provider of a rest-speaking service)

1977: remote -> org.jeasy:easy-rules-archetype (Maven archetype to create a skeleton project)

1978: remote -> org.jetbrains.kotlin:kotlin-archetype-js (Kotlin single-module JavaScript project archetype)

1979: remote -> org.jetbrains.kotlin:kotlin-archetype-jvm (Kotlin single-module JVM project archetype)

1980: remote -> org.jgrapht.archetypes:maven-archetype-jgrapht (An archetype which contains a sample JGraphT project)

1981: remote -> org.jibx.ota.osgi:jibx-ota-osgi-archetype (-)

1982: remote -> org.jibx.schema.config:opentravel-ws-archetype (-)

1983: remote -> org.jibx.schema.org.opentravel.\_2010B:opentravel-archetype (-)

1984: remote -> org.jibx.schema.org.opentravel.\_2011A:opentravel-archetype (-)

1985: remote -> org.jibx.schema.org.opentravel.\_2011B:opentravel-archetype (-)

1986: remote -> org.jibx.schema.org.opentravel.\_2011B.ws:opentravel-touractivity-ws-archetype (-)

1987: remote -> org.jibx.schema.org.opentravel.\_2011B.ws:opentravel-touractivity-ws-service-archetype (-)

1988: remote -> org.jibx.schema.org.opentravel.\_2012A:opentravel-archetype (-)

1989: remote -> org.jibx.schema.org.opentravel.\_2012A.ws:opentravel-touractivity-ws-service-archetype (-)

1990: remote -> org.jibx.schema.org.opentravel.\_2012B:opentravel-archetype (-)

1991: remote -> org.jibx.schema.org.opentravel.\_2012B.ws:opentravel-touractivity-ws-service-archetype (-)

1992: remote -> org.jibx.schema.org.opentravel.\_2013A:opentravel-archetype (-)

1993: remote -> org.jibx.schema.org.opentravel.\_2013A.ws:opentravel-touractivity-ws-service-archetype (-)

1994: remote -> org.jibx.schema.org.opentravel.\_2013B:opentravel-archetype (-)

1995: remote -> org.jibx.schema.org.opentravel.\_2013B.ws:opentravel-touractivity-ws-service-archetype (-)

1996: remote -> org.jibx.schema.org.opentravel.\_2014A:opentravel-archetype (-)

1997: remote -> org.jibx.schema.org.opentravel.\_2014A.ws:opentravel-touractivity-ws-service-archetype (-)

1998: remote -> org.jibx.schema.org.opentravel.\_2014B:opentravel-archetype (-)

1999: remote -> org.jibx.schema.org.opentravel.\_2014B.ws:opentravel-touractivity-ws-service-archetype (-)

2000: remote -> org.jini.maven-jini-plugin:jini-service-archetype (Archetype for Jini service project creation)

2001: remote -> org.jnario:jnario-archetype (Maven archetype for setting up a jnario project.)

2002: remote -> org.jooby:jooby-archetype (-)

2003: remote -> org.jorm-unit:jorm-unit-sample-archetype (Archetype that creates a sample project with jorm-unit sample test)

2004: remote -> org.jrebirth.af:archetype (JRebirth Archetype used to build a new fresh application)

2005: remote -> org.juzu:juzu-archetype (-)

2006: remote -> org.jvnet.hudson.tools:maven-hpi-plugin (Support for developing Hudson plugins with Apache Maven.)

2007: remote -> org.keedio.storm.topology.maven:storm-topology-archetype (Maven archetype to quickly generate storm topology projects.)

2008: remote -> org.kie:kie-drools-archetype (A basic kjar template with Drools rule example, JUnit 4 and logging binding.

Use property droolsVersion to specify which version of Drools to use in generated kjar.

Use property exampleWithCEP for a CEP rule example and related JUnit test case.

Use property pomEclipseCompatible for pom-plug-in settings for Eclipse (will setup org.eclipse.m2e lifecycle-mapping plug-in).)

2009: remote -> org.kie:kie-kjar-archetype (-)

2010: remote -> org.kie:kie-model-archetype (-)

2011: remote -> org.kie:kie-service-spring-boot-archetype (-)

2012: remote -> org.kie.kogito:kogito-quarkus-archetype (Kogito based on Quarkus runtime Archetype)

2013: remote -> org.kie.kogito:kogito-springboot-archetype (Kogito based on SpringBoot runtime Archetype)

2014: remote -> org.kuali.rice:rice-archetype-quickstart (This is a archetype which creates a Kuali Rice based application. It uses a basic project structure demonstrating war overlays, service implementation, unit and integration testing. It is configured in a bundled integration model with Kuali Rice.)

2015: remote -> org.kualigan.kuali.contrib:kc-contrib-archetype (An archetype used to create projects intended to become customizations added to kuali projects via Maven dependencies)

2016: remote -> org.kualigan.kuali.contrib:kfs-contrib-archetype (An archetype used to create projects intended to become customizations added to kuali projects via Maven dependencies)

2017: remote -> org.kualigan.maven.archetypes:kc-archetype (-)

2018: remote -> org.kualigan.maven.archetypes:kfs-archetype (-)

2019: remote -> org.kualigan.maven.archetypes:kfs3-archetype (-)

2020: remote -> org.kualigan.maven.archetypes:kfs4-archetype (-)

2021: remote -> org.kualigan.maven.archetypes:kr-archetype (-)

2022: remote -> org.kualigan.maven.archetypes:lb-copy-archetype (Archetype used when copying databases. Creates a database project for the lb-maven-project to use in copying/exporting a database)

2023: remote -> org.leapframework:archetype-dataapi (-)

2024: remote -> org.leapframework:archetype-webapi (-)

2025: remote -> org.linkki-framework.archetypes:linkki-archetype-cdi-application-vaadin8 (-)

2026: remote -> org.linkki-framework.archetypes:linkki-archetype-plain-application-vaadin8 (-)

2027: remote -> org.linkki-framework.archetypes:linkki-archetype-spring-application-vaadin8 (-)

2028: remote -> org.luismmribeiro.archetype:JEE7Archetype (The JEE7 Archetype is a Java project that implements a complete 3-layer architecture using JEE7 and

several other Java technologies. The goal of this archetype is to provide a complete, ready to work, 3-layer

architecture, multi-module project.)

2029: remote -> org.makumba:makumba-archetype (Archetype for a makumba web-application)

2030: remote -> org.meruvian.midas:midas-archetype-blank (Generates blank Midas project template)

2031: remote -> org.meruvian.yama:yama-archetype (-)

2032: remote -> org.meruvian.yama:yama-jaxrs-archetype (-)

2033: remote -> org.meruvian.yama:yama-starter-archetype (-)

2034: remote -> org.meruvian.yama:yama-struts-archetype (-)

2035: remote -> org.minijax:minijax-archetype (Archetype for a new Minijax application)

2036: remote -> org.minijax:minijax-archetype-quickstart (Archetype for a new Minijax application)

2037: remote -> org.mixer2:mixer2-springmvc-archetype (archetype for SpringMVC web application with mixer2)

2038: remote -> org.mobicents.servlet.sip.archetypes:maven-archetype-sipapp (Archetype providing a default layout to start building SIP Servlets Applications.)

2039: remote -> org.mobicents.servlet.sip.archetypes:mss-testing-embeddedTomcat6-archetype (-)

2040: remote -> org.mobicents.servlet.sip.archetypes:mss-testing-embeddedTomcat7-archetype (-)

2041: remote -> org.mortbay.jetty.archetype:jetty-archetype-assembler (-)

2042: remote -> org.mortbay.jetty.archetype:jetty-archetype-fileserver (-)

2043: remote -> org.mule.extensions:mule-extensions-archetype (-)

2044: remote -> org.mule.extensions:mule-extensions-xml-archetype (-)

2045: remote -> org.mule.ibeans:ibean-archetype (An archetype for creating an empty ibean maven project)

2046: remote -> org.mule.tools:ibean-archetype (Creates a new iBean project that talks to an external service i.e. Twitter, Amazon S3, Flickr). The project will define the dependencies and documented sample

code for the ibean itself and a a working testcase.)

2047: remote -> org.mule.tools:mule-catalog-archetype (-)

2048: remote -> org.mule.tools:mule-cloud-connector-archetype (Creates a new cloud connector project.)

2049: remote -> org.mule.tools:mule-example-archetype (An archetype for creating a Mule example application.)

2050: remote -> org.mule.tools:mule-module-archetype (An architype for creating a Mule Module. It provides options for adding certain mule features and configuring the

module for Muleforge.)

2051: remote -> org.mule.tools:mule-project-archetype (An architype for creating Mule applications.)

2052: remote -> org.mule.tools:mule-transport-archetype (Archetype for Mule 2.0 and above transport projects.)

2053: remote -> org.mule.tools.maven:maven-achetype-mule-app (A simple maven tool to create mule applications)

2054: remote -> org.mule.tools.maven:maven-achetype-mule-domain (-)

2055: remote -> org.mule.tools.maven:maven-achetype-mule-domain-bundle (-)

2056: remote -> org.mule.tools.maven:maven-archetype-mule-app (A simple maven tool to create mule applications)

2057: remote -> org.mule.tools.maven:maven-archetype-mule-domain (-)

2058: remote -> org.multiverse:multiverse-project-archetype (Skeleton for a project using Multiverse)

2059: remote -> org.mwolff:command-archetype (An archetype for building the command framework.)

2060: remote -> org.n52:servlet3-jetty-webapp-archetype (-)

2061: remote -> org.nakedobjects:application-archetype (-)

2062: remote -> org.nakedobjects:remoting-support (-)

2063: remote -> org.nakedobjects.archetypes:application (-)

2064: remote -> org.nakedobjects.plugins:hibernate-support (-)

2065: remote -> org.nakedobjects.plugins:html-war (-)

2066: remote -> org.nakedobjects.plugins:htmlviewer-war (-)

2067: remote -> org.nakedobjects.prototyping:application (-)

2068: remote -> org.nakedobjects.prototyping:icons (-)

2069: remote -> org.nakedosgi:bundle-archetype (-)

2070: remote -> org.ninjaframework:ninja-appengine-blog-archetype (-)

2071: remote -> org.ninjaframework:ninja-core-demo-archetype (-)

2072: remote -> org.ninjaframework:ninja-jpa-demo-archetype (-)

2073: remote -> org.ninjaframework:ninja-servlet-archetype-simple (-)

2074: remote -> org.ninjaframework:ninja-servlet-jpa-blog-archetype (-)

2075: remote -> org.ninjaframework:ninja-servlet-jpa-blog-integration-test-archetype (-)

2076: remote -> org.objectweb.fractal.cecilia:maven-archetype-cecilia-app (This archetype is useful to quick start Cecilia applications,

having a source tree template already filled.)

2077: remote -> org.objectweb.fractal.cecilia:maven-archetype-cecilia-application (This archetype is useful to quick start Cecilia applications, having a

source tree template already filled.)

2078: remote -> org.objectweb.fractal.cecilia:maven-archetype-cecilia-library (This archetype is useful to quick start Cecilia components library

projects, having a source tree template already filled.)

2079: remote -> org.objectweb.petals:maven-archetype-petals-jbi-binding-component (>This project is Maven 2 archetype associated to a JBI binding component project.)

2080: remote -> org.objectweb.petals:maven-archetype-petals-jbi-service-assembly (This project is Maven 2 archetype associated to a JBI service assembly project.)

2081: remote -> org.objectweb.petals:maven-archetype-petals-jbi-service-engine (This project is Maven 2 archetype associated to a JBI service engine project.)

2082: remote -> org.objectweb.petals:maven-archetype-petals-jbi-service-unit (This project is Maven 2 archetype associated to a JBI service unit project.)

2083: remote -> org.ojbc.archetypes:ojb-connector-archetype (-)

2084: remote -> org.omnifaces:java-ee-kickoff-app-archetype (Java EE 8 kickoff app template. A minimal runnable Java EE 8 web application with login and an embedded DB)

2085: remote -> org.onosproject:onos-api-archetype (ONOS OSGi API bundle archetype)

2086: remote -> org.onosproject:onos-bundle-archetype (ONOS OSGi bundle archetype)

2087: remote -> org.onosproject:onos-cli-archetype (ONOS Apache Karaf bundle archetype)

2088: remote -> org.onosproject:onos-rest-archetype (ONOS REST API bundle archetype)

2089: remote -> org.onosproject:onos-ui-archetype (ONOS UI Custom-View overlay archetype)

2090: remote -> org.onosproject:onos-uitab-archetype (ONOS UI Table-View overlay archetype)

2091: remote -> org.onosproject:onos-uitopo-archetype (ONOS UI Topology-Overlay overlay archetype)

2092: remote -> org.opencastproject:opencast-theodul-plugin (An archetype that generates a plugin for the Opencast Theodul Player)

2093: remote -> org.opencoweb:admin-archetype (-)

2094: remote -> org.opencoweb:coweb-archetype (-)

2095: remote -> org.opendaylight.archetypes:opendaylight-startup-archetype (-)

2096: remote -> org.opendaylight.controller:config-module-archetype (Archetype for new module managed by configuration subsystem)

2097: remote -> org.opendaylight.controller:opendaylight-configfile-archetype (Configuration files for md-sal)

2098: remote -> org.opendaylight.controller:opendaylight-karaf-distro-archetype (-)

2099: remote -> org.opendaylight.controller:opendaylight-karaf-features-archetype (-)

2100: remote -> org.opendaylight.controller:opendaylight-startup-archetype (-)

2101: remote -> org.opendaylight.controller.archetypes:odl-model-project (-)

2102: remote -> org.opendaylight.dlux:dlux-app (-)

2103: remote -> org.opendaylight.dluxapps:dluxapps-application-archetype (-)

2104: remote -> org.openehealth.ipf.archetypes:ipf-archetype-basic (-)

2105: remote -> org.openengsb.tooling.archetypes:openengsb-tooling-archetypes-connector (Archetype to produce new Connector project)

2106: remote -> org.openengsb.tooling.archetypes:openengsb-tooling-archetypes-domain (Archetype to produce new Domain project)

2107: remote -> org.openengsb.tooling.archetypes:org.openengsb.tooling.archetypes.connector (Archetype to produce new Connector project)

2108: remote -> org.openengsb.tooling.archetypes:org.openengsb.tooling.archetypes.domain (Archetype to produce new Domain project)

2109: remote -> org.openengsb.tooling.archetypes.clientproject:org.openengsb.tooling.archetypes.clientproject.root (Archetype to produce new client project)

2110: remote -> org.opengis.cite:ets-archetype-testng (A template for creating an executable test suite (ETS) based on the TestNG framework.)

2111: remote -> org.openimaj:openimaj-quickstart-archetype (Maven quickstart archetype for OpenIMAJ)

2112: remote -> org.openimaj:openimaj-subproject-archetype (Maven archetype for creating OpenIMAJ subprojects with the most of the standard configuration completed automatically)

2113: remote -> org.openjdk.jcstress:jcstress-java-test-archetype (Generates JCStress test project.)

2114: remote -> org.openjdk.jmh:jmh-groovy-benchmark-archetype (Generates Groovy benchmarking project, uses JMH bytecode processors)

2115: remote -> org.openjdk.jmh:jmh-java-benchmark-archetype (Generates Java benchmarking project, uses JMH annotation processors)

2116: remote -> org.openjdk.jmh:jmh-kotlin-benchmark-archetype (Generates Kotlin benchmarking project, uses JMH bytecode processors)

2117: remote -> org.openjdk.jmh:jmh-scala-benchmark-archetype (Generates Scala benchmarking project, uses JMH bytecode processors)

2118: remote -> org.openjdk.jmh:jmh-simple-benchmark-archetype (Basic archetype for simple JMH-driven benchmark.)

2119: remote -> org.openjfx:javafx-archetype-fxml (-)

2120: remote -> org.openjfx:javafx-archetype-simple (-)

2121: remote -> org.openl.rules:openl-simple-project (-)

2122: remote -> org.openl.rules:openl-simple-project-archetype (-)

2123: remote -> org.openmrs.maven.archetypes:openmrs-sdk-archetype-module-platform (-)

2124: remote -> org.openmrs.maven.archetypes:openmrs-sdk-archetype-module-refapp (-)

2125: remote -> org.openmrs.maven.archetypes:openmrs-sdk-archetype-submodule-owa (-)

2126: remote -> org.openntf.maven:odp-maven-archetype (-)

2127: remote -> org.openntf.sbt:sbt.sso.webapp-archetype (-)

2128: remote -> org.opensingular:singular-default-requirement-archetype (Singular server)

2129: remote -> org.opoo.press.maven.archetypes:opoopress-archetype-site (Archetype for creating a basic OpooPress site with sample plugin.)

2130: remote -> org.opoo.press.maven.archetypes:opoopress-archetype-site-blank (Archetype for creating a blank OpooPress site.)

2131: remote -> org.opoo.press.maven.archetypes:opoopress-archetype-theme (Archetype for creating a blank OpooPress theme project.

artifactId must be start with prefix: 'opoopress-theme-'.')

2132: remote -> org.ops4j.pax.construct:maven-archetype-osgi-bundle (-)

2133: remote -> org.ops4j.pax.construct:maven-archetype-osgi-project (-)

2134: remote -> org.ops4j.pax.construct:maven-archetype-osgi-service (-)

2135: remote -> org.ops4j.pax.construct:maven-archetype-osgi-wrapper (-)

2136: remote -> org.ops4j.pax.construct:maven-archetype-spring-bean (-)

2137: remote -> org.ops4j.pax.exam:maven-archetype-paxexam-junit ()

2138: remote -> org.ops4j.pax.exam.archetypes:exam-glassfish41-archetype (Archetype for Pax Exam tests on GlassFish 4.1)

2139: remote -> org.ops4j.pax.exam.archetypes:exam-karaf-archetype (Archetype for Pax Exam tests on Karaf)

2140: remote -> org.ops4j.pax.exam.archetypes:exam-osgi-archetype (Archetype for Pax Exam tests on OSGi frameworks)

2141: remote -> org.ops4j.pax.exam.archetypes:exam-wildfly80-archetype (Archetype for Pax Exam tests on WildFly 8.0)

2142: remote -> org.ops4j.pax.web.archetypes:wab-archetype (-)

2143: remote -> org.ops4j.pax.web.archetypes:wab-gwt-archetype (-)

2144: remote -> org.ops4j.pax.web.archetypes:war-archetype (-)

2145: remote -> org.orienteer:orienteer-archetype-jar (An maven archetype for custom Orienteer jar modules)

2146: remote -> org.orienteer:orienteer-archetype-war (An maven archetype for custom Orienteer based WAR)

2147: remote -> org.osgi.enroute.archetype:api (An archetype for generating an OSGi enRoute R7 API module)

2148: remote -> org.osgi.enroute.archetype:application (An archetype for generating an OSGi enRoute R7 runnable application)

2149: remote -> org.osgi.enroute.archetype:bundle-test (An archetype for generating an OSGi enRoute R7 Bundle Test module)

2150: remote -> org.osgi.enroute.archetype:ds-component (An archetype for generating an OSGi enRoute R7 Declarative Services Component module)

2151: remote -> org.osgi.enroute.archetype:project (An archetype for generating an OSGi enRoute R7 project build)

2152: remote -> org.osgi.enroute.archetype:project-bare (An archetype for generating a bare OSGi enRoute R7 project build)

2153: remote -> org.osgi.enroute.archetype:rest-component (An archetype for generating an OSGi enRoute R7 JAX-RS Whiteboard Component module)

2154: remote -> org.ow2.jasmine.kerneos:kerneos-module-archetype (-)

2155: remote -> org.ow2.jasmine.kerneos:kerneos-war-archetype (-)

2156: remote -> org.ow2.jasmine.probe:jprobe-collector-archetype (-)

2157: remote -> org.ow2.jasmine.probe:jprobe-outer-archetype (-)

2158: remote -> org.ow2.jonas.camel:camel-archetype-simple-route (-)

2159: remote -> org.ow2.kerneos:kerneos-application-archetype (-)

2160: remote -> org.ow2.kerneos:kerneos-flex-archetypes-application (-)

2161: remote -> org.ow2.kerneos:kerneos-flex-archetypes-module (-)

2162: remote -> org.ow2.kerneos:kerneos-flex-archetypes-module-fragment (-)

2163: remote -> org.ow2.kerneos:kerneos-module-archetype (-)

2164: remote -> org.ow2.orchestra:orchestra-extension-archetype (Generates extensions for Orchestra)

2165: remote -> org.ow2.petals:maven-archetype-petals-jbi-binding-component (This project is Maven 2 archetype associated to a JBI binding component project.)

2166: remote -> org.ow2.petals:maven-archetype-petals-jbi-service-assembly (This project is Maven 2 archetype associated to a JBI service assembly project.)

2167: remote -> org.ow2.petals:maven-archetype-petals-jbi-service-engine (This project is Maven 2 archetype associated to a JBI service engine project.)

2168: remote -> org.ow2.petals:maven-archetype-petals-jbi-service-unit (This project is Maven 2 archetype associated to a JBI service unit project.)

2169: remote -> org.ow2.petals:maven-archetype-petals-jbi-shared-library (This project is Maven 2 archetype associated to a JBI Shared Library project.)

2170: remote -> org.ow2.shelbie:shelbie-command-archetype (-)

2171: remote -> org.ow2.weblab.tools.maven:weblab-archetype-analyser (The Archetype used to generate a stub for analyser. This should be called through the weblab-archetype-plugin and not directly.)

2172: remote -> org.ow2.weblab.tools.maven:weblab-archetype-configurable (The Archetype used to generate a stub for configurable. This should be called through the weblab-archetype-plugin and not directly.)

2173: remote -> org.ow2.weblab.tools.maven:weblab-archetype-indexer (The Archetype used to generate a stub for indexer. This should be called through the weblab-archetype-plugin and not directly.)

2174: remote -> org.ow2.weblab.tools.maven:weblab-archetype-queuemanager (The Archetype used to generate a stub for queuemanager. This should be called through the weblab-archetype-plugin and not directly.)

2175: remote -> org.ow2.weblab.tools.maven:weblab-archetype-reportprovider (The Archetype used to generate a stub for reportprovider. This should be called through the weblab-archetype-plugin and not directly.)

2176: remote -> org.ow2.weblab.tools.maven:weblab-archetype-resourcecontainer (The Archetype used to generate a stub for resourcecontainer. This should be called through the weblab-archetype-plugin and not directly.)

2177: remote -> org.ow2.weblab.tools.maven:weblab-archetype-resources (The Archetype used to generate a stub for any WebLab service. It should be used in conjunction with interfaces specific archetypes. This should be called through the weblab-archetype-plugin and not directly.)

2178: remote -> org.ow2.weblab.tools.maven:weblab-archetype-searcher (The Archetype used to generate a stub for searcher. This should be called through the weblab-archetype-plugin and not directly.)

2179: remote -> org.ow2.weblab.tools.maven:weblab-archetype-sourcereader (The Archetype used to generate a stub for sourcereader. This should be called through the weblab-archetype-plugin and not directly.)

2180: remote -> org.ow2.weblab.tools.maven:weblab-archetype-trainable (The Archetype used to generate a stub for trainable. This should be called through the weblab-archetype-plugin and not directly.)

2181: remote -> org.owasp:dependency-check-plugin (-)

2182: remote -> org.palladiosimulator:eclipse-project (An archetype to create a stub for Eclipse projects as part of the Palladio Simulator.)

2183: remote -> org.parallelj:parallelj-archetype (ParallelJ is a Java framework for parallel computing. It provides flow modeling and execution. This archetype projects allows to create a project skeleton using ParallelJ.)

2184: remote -> org.parallelj:parallelj-archetype-web (ParallelJ is a Java framework for parallel computing. It provides flow modeling and execution. This archetype projects allows to create a project skeleton using ParallelJ.)

2185: remote -> org.parancoe:parancoe-pluginarchetype (-)

2186: remote -> org.parancoe:parancoe-webarchetype (-)

2187: remote -> org.patterntesting:patterntesting-tools (PatternTesting Tools (patterntesting-tools) is the container for

tools around PatternTesting like the Ant extensions and Maven plugin.)

2188: remote -> org.peelframework:peel-flink-bundle (-)

2189: remote -> org.peelframework:peel-flinkspark-bundle (-)

2190: remote -> org.peelframework:peel-spark-bundle (-)

2191: remote -> org.pf4j:pf4j-quickstart (-)

2192: remote -> org.pousse-cafe-framework:pousse-cafe-sample-bounded-context-archetype (Pousse-CafΘ is a framework assisting in writing DDD-based applications. This is the archetype for sample bounded context.)

2193: remote -> org.pousse-cafe-framework:pousse-cafe-simple-meta-app-archetype (Pousse-CafΘ is a framework assisting in writing DDD-based applications. This is a simple meta-app archetype.)

2194: remote -> org.proyecto-adalid.meta:meta-jee2-archetype (Adalid platform JEE2 meta-project archetype)

2195: remote -> org.pustefixframework:pustefix-archetype-application (Pustefix Archetype for Applications)

2196: remote -> org.pustefixframework:pustefix-archetype-basic (Pustefix archetype creating a basic application)

2197: remote -> org.pustefixframework.maven.archetypes:pustefix-archetype-module (Pustefix Archetype for Modules)

2198: remote -> org.qianalyze:QiAnalyzeModule-Archetype (The archetype to create a new QiAnalyze Module for more information visit http://java.net/projects/qianalyze)

2199: remote -> org.qianalyze.sample:QiAnalyzeModule (The archetype to create a new QiAnalyze Module for more information visit http://java.net/projects/qianalyze)

2200: remote -> org.qooxdoo:qooxdoo-archetype-desktop (An archetype to create a qooxdoo application)

2201: remote -> org.qooxdoo:qooxdoo-archetype-gui (An archetype to create a qooxdoo application)

2202: remote -> org.quattor.maven:cfg-module (-)

2203: remote -> org.quattor.pan:panc-maven-archetype (-)

2204: remote -> org.rauschig:maven-archetype-bundle (A maven archetype that incorporates common artifacts for OSS development and OSGi compatibility)

2205: remote -> org.refcodes:refcodes-console-ext-archetype (A minimum REFCODES.ORG enabled command line interface (CLI) application.

Get inspired by "https://bitbucket.org/funcodez".)

2206: remote -> org.refcodes:refcodes-rest-ext-archetype (A minimum REFCODES.ORG enabled RESTful server and client application.

Get inspired by "https://bitbucket.org/funcodez".)

2207: remote -> org.resthub:resthub-jpa-backbonejs-archetype (-)

2208: remote -> org.resthub:resthub-jpa-backbonejs-multi-archetype (-)

2209: remote -> org.resthub:resthub-mongodb-backbonejs-archetype (-)

2210: remote -> org.resthub:resthub-mongodb-backbonejs-multi-archetype (-)

2211: remote -> org.rhq:rhq-plugin-archetype (-)

2212: remote -> org.rhq.maven:smartgwt-war-archetype (archetype for a Maven project for a SmartGWT web application (WAR))

2213: remote -> org.richfaces.archetypes:richfaces-archetype-kitchensink (A starter Java EE 6 webapp project for use on JBoss AS 7 / EAP 6, generated from the

jboss-javaee6-webapp archetype)

2214: remote -> org.richfaces.archetypes:richfaces-archetype-simpleapp (-)

2215: remote -> org.robovm:robovm-console-template (-)

2216: remote -> org.robovm:robovm-cross-platform-kotlin-template (-)

2217: remote -> org.robovm:robovm-cross-platform-template (-)

2218: remote -> org.robovm:robovm-default-template (-)

2219: remote -> org.robovm:robovm-single-view-template (-)

2220: remote -> org.robovm:robovm-templates-console (-)

2221: remote -> org.robovm:robovm-templates-cross-platform (-)

2222: remote -> org.robovm:robovm-templates-cross-platform-kotlin (-)

2223: remote -> org.robovm:robovm-templates-ios-single-view (-)

2224: remote -> org.robovm:robovm-templates-ios-single-view-no-ib (-)

2225: remote -> org.robovm:robovm-templates-tvos-single-view (-)

2226: remote -> org.robovm:robovm-templates-tvos-single-view-no-ib (-)

2227: remote -> org.sadiframework:sadi-service-archetype (-)

2228: remote -> org.sakaiproject.maven-archetype:sakai-wicket-maven-archetype (The Sakai Wicket Maven Archetype allows you to generate a sample Sakai app via a single Maven command.

The app is based on Apache Wicket which integrates nicely with Sakai.

The app demonstrates how to get a Sakai tool styled, internationalised and registered, setup your own APIs, wire them up with Spring and inject them via annotations.

The 1.1 and up releases also include multi database support via Spring JDBC. It could easily be used as a base for a real tool.)

2229: remote -> org.scala-tools.archetypes:liftweb-archetype-blank (Archetype - blank project for liwftweb)

2230: remote -> org.scala-tools.archetypes:liftweb-archetype-hellolift (Archetype - hellolift sample liwftweb application)

2231: remote -> org.scala-tools.archetypes:scala-archetype-simple (The maven-scala-plugin is used for compiling/testing/running/documenting scala code in maven.)

2232: remote -> org.scalatra.scalate.tooling:scalate-archetype-guice\_2.10 (An archetype which creates an empty Scalate Guice web application)

2233: remote -> org.scalatra.scalate.tooling:scalate-archetype-guice\_2.11 (An archetype which creates an empty Scalate Guice web application)

2234: remote -> org.scalatra.scalate.tooling:scalate-archetype-jersey\_2.10 (An archetype which creates an empty Scalate web application)

2235: remote -> org.scalatra.scalate.tooling:scalate-archetype-jersey\_2.11 (An archetype which creates an empty Scalate web application)

2236: remote -> org.scalatra.scalate.tooling:scalate-archetype-sitegen\_2.10 (An archetype which creates an empty Scalate static website generation project)

2237: remote -> org.scalatra.scalate.tooling:scalate-archetype-sitegen\_2.11 (An archetype which creates an empty Scalate static website generation project)

2238: remote -> org.sculptorgenerator:sculptor-maven-archetype (Maven archetype for a business tier project using the Sculptor code generator)

2239: remote -> org.sculptorgenerator:sculptor-maven-archetype-ear (Maven archetype for a EAR project using the Sculptor code generator)

2240: remote -> org.sculptorgenerator:sculptor-maven-archetype-parent (Maven archetype for a parent project using the Sculptor code generator)

2241: remote -> org.sculptorgenerator:sculptor-maven-archetype-web (Maven archetype for a WAR project using the Sculptor code generator)

2242: remote -> org.seedstack:addon-archetype (SeedStack archetype for creating an add-on.)

2243: remote -> org.seedstack:batch-archetype (SeedStack archetype for running Spring Batch jobs.)

2244: remote -> org.seedstack:cli-archetype (SeedStack archetype for running command-line based applications.)

2245: remote -> org.seedstack:domain-archetype (SeedStack archetype for reusable domains.)

2246: remote -> org.seedstack:rest-archetype (SeedStack mono-module WAR dedicated to REST-only projects, like micro-services)

2247: remote -> org.seedstack:web-archetype (SeedStack archetype for serving REST API and other Web resources.)

2248: remote -> org.selenide:selenide-junit5-archetype (This archetype generates a sample Selenide (http://selenide.org) project)

2249: remote -> org.siqisource.agave:archetypes-quickstart (-)

2250: remote -> org.sitoolkit.ad.archetype:javaee7-web-min (archetype for javaee7 minimum web application,

useful for self study and developing new application.)

2251: remote -> org.sitoolkit.ad.archetype:javaee7-web-tips (archetype for javaee7 web application with useful tips)

2252: remote -> org.sitoolkit.ad.archetype:sit-ad-archetype (This project is generated from org.sitoolkit.archetype:sit-ad-archetype)

2253: remote -> org.sitoolkit.archetype:sit-archetype (This project is generated from org.sitoolkit.archetype:sit-archetype)

2254: remote -> org.sitoolkit.tester:sit-tester-archetype (archetype for sit-tester)

2255: remote -> org.sitoolkit.wt:sit-wt-archetype (archetype for sit-wt)

2256: remote -> org.sitoolkit.wt:sit-wt-project (archetype for sit-wt)

2257: remote -> org.slf4j:slf4j-archetype (The slf4j Archetype)

2258: remote -> org.slick2d:slick2d-basic-game-archetype (Maven archetype for a Slick2D based game)

2259: remote -> org.smartboot.maven.archetype:smartboot-archetype (smartboot-archetype)

2260: remote -> org.sonatype.flexmojos:flexmojos-archetypes-application (-)

2261: remote -> org.sonatype.flexmojos:flexmojos-archetypes-library (-)

2262: remote -> org.sonatype.flexmojos:flexmojos-archetypes-modular-webapp (-)

2263: remote -> org.sonatype.nexus.archetypes:nexus-format-archetype (Archetype to create a nexus format plugin)

2264: remote -> org.sonatype.nexus.archetypes:nexus-plugin-archetype (-)

2265: remote -> org.spilth:java8-junit4-quickstart (A Maven Archetype for creating a Java 8 project using Junit 4)

2266: remote -> org.spilth:java8-minimal-quickstart (A Maven Archetype for creating a minimal Java 8 project)

2267: remote -> org.spilth:java9-minimal-quickstart (A Maven Archetype for creating a minimal Java 9 project)

2268: remote -> org.springframework.boot:spring-boot-sample-actuator-archetype (Spring Boot Actuator Sample)

2269: remote -> org.springframework.boot:spring-boot-sample-actuator-log4j-archetype (Spring Boot Actuator Log4J Sample)

2270: remote -> org.springframework.boot:spring-boot-sample-actuator-noweb-archetype (Spring Boot Actuator Non-Web Sample)

2271: remote -> org.springframework.boot:spring-boot-sample-actuator-ui-archetype (Spring Boot Actuator UI Sample)

2272: remote -> org.springframework.boot:spring-boot-sample-amqp-archetype (Spring Boot AMQP Sample)

2273: remote -> org.springframework.boot:spring-boot-sample-aop-archetype (Spring Boot AOP Sample)

2274: remote -> org.springframework.boot:spring-boot-sample-batch-archetype (Spring Boot Batch Sample)

2275: remote -> org.springframework.boot:spring-boot-sample-data-jpa-archetype (Spring Boot Data JPA Sample)

2276: remote -> org.springframework.boot:spring-boot-sample-data-mongodb-archetype (Spring Boot Data MongoDB Sample)

2277: remote -> org.springframework.boot:spring-boot-sample-data-redis-archetype (Spring Boot Data Redis Sample)

2278: remote -> org.springframework.boot:spring-boot-sample-data-rest-archetype (Spring Boot Data REST Sample)

2279: remote -> org.springframework.boot:spring-boot-sample-integration-archetype (Spring Boot Integration Sample)

2280: remote -> org.springframework.boot:spring-boot-sample-jetty-archetype (Spring Boot Jetty Sample)

2281: remote -> org.springframework.boot:spring-boot-sample-profile-archetype (Spring Boot Profile Sample)

2282: remote -> org.springframework.boot:spring-boot-sample-secure-archetype (Spring Boot Security Sample)

2283: remote -> org.springframework.boot:spring-boot-sample-servlet-archetype (Spring Boot Servlet Sample)

2284: remote -> org.springframework.boot:spring-boot-sample-simple-archetype (Spring Boot Simple Sample)

2285: remote -> org.springframework.boot:spring-boot-sample-tomcat-archetype (Spring Boot Tomcat Sample)

2286: remote -> org.springframework.boot:spring-boot-sample-traditional-archetype (Spring Boot Traditional Sample)

2287: remote -> org.springframework.boot:spring-boot-sample-web-jsp-archetype (Spring Boot Web JSP Sample)

2288: remote -> org.springframework.boot:spring-boot-sample-web-method-security-archetype (Spring Boot Web Method Security Sample)

2289: remote -> org.springframework.boot:spring-boot-sample-web-secure-archetype (Spring Boot Web Secure Sample)

2290: remote -> org.springframework.boot:spring-boot-sample-web-static-archetype (Spring Boot Web Static Sample)

2291: remote -> org.springframework.boot:spring-boot-sample-web-ui-archetype (Spring Boot Web UI Sample)

2292: remote -> org.springframework.boot:spring-boot-sample-websocket-archetype (Spring Boot WebSocket Sample)

2293: remote -> org.springframework.boot:spring-boot-sample-xml-archetype (Spring Boot XML Sample)

2294: remote -> org.springframework.osgi:spring-osgi-bundle-archetype (Spring OSGi Maven2 Archetype)

2295: remote -> org.springframework.ws:spring-ws-archetype (Spring Web Services Maven2 Archetype.)

2296: remote -> org.sqlproc:sqlproc-archetype-simple-jdbc (SQL Processor Archetype for Simple JDBC Application)

2297: remote -> org.sqlproc:sqlproc-archetype-simple-spring (SQL Processor Archetype for Simple Spring Application)

2298: remote -> org.stackbox.archetypes:hadoop-v1-mr (A set of maven3 archetypes during my career in Miaozhen Systems)

2299: remote -> org.stackbox.archetypes:webapp-ssm-basic (A set of maven3 archetypes during my career in Miaozhen Systems)

2300: remote -> org.streampipes:streampipes-archetype-pe-processors-flink (-)

2301: remote -> org.streampipes:streampipes-archetype-pe-processors-jvm (-)

2302: remote -> org.streampipes:streampipes-archetype-pe-sinks-flink (-)

2303: remote -> org.streampipes:streampipes-archetype-pe-sinks-jvm (-)

2304: remote -> org.streampipes:streampipes-archetype-pe-sources (-)

2305: remote -> org.structr:structr-base-archetype (Structr is an open source framework based on the popular Neo4j graph database.)

2306: remote -> org.structr:structr-simple-example-archetype (Structr is an open source framework based on the popular Neo4j graph database.)

2307: remote -> org.structr:structr-ui-archetype (Structr is an open source framework based on the popular Neo4j graph database.)

2308: remote -> org.sweble.wikitext:swc-example-basic-archetype (An archetype that creates a simple application which is able to parse a page

written in Wikitext and render it as HTML.)

2309: remote -> org.sweble.wikitext:swc-example-serialization-archetype (An example project that contains a simple application that is able to parse

a page written in Wikitext and serialize it to XML, JSON or binary.)

2310: remote -> org.sweble.wikitext:swc-example-xpath-archetype (An archetype that creates a simple application which is able to parse

a page written in Wikitext and perform an XPath query on that document.)

2311: remote -> org.switchyard.archetypes:switchyard-application (-)

2312: remote -> org.syncope:syncope-archetype (Syncope archetype)

2313: remote -> org.tango-controls:jtango-maven-archetype (This is a custom archetype to generate skeleton JTango projects. JTango is a Java implementation of Tango controls - open source SCADA framework.)

2314: remote -> org.teavm:teavm-maven-webapp (An archetype that creates a simple web application with enabled TeaVM)

2315: remote -> org.teavm.flavour:teavm-flavour-application (Archetype for simple Flavour application)

2316: remote -> org.teiid.arche-types:connector-archetype (-)

2317: remote -> org.teiid.arche-types:metadatarepository-archetype (-)

2318: remote -> org.teiid.arche-types:preparser-archetype (-)

2319: remote -> org.teiid.arche-types:translator-archetype (-)

2320: remote -> org.teiid.arche-types:udf-archetype (-)

2321: remote -> org.telosys.starterkits:angularHtml5offline-starterkit (archetype for starter Kit angular Html5 offline)

2322: remote -> org.telosys.starterkits:struts-jpa-starterkit (archetype for starter Kit Struts)

2323: remote -> org.tentackle:tentackle-project-archetype (Archetype for a multi-module Tentackle application)

2324: remote -> org.terasoluna.batch:terasoluna-batch-archetype (Archetype project for TERASOLUNA Batch Framework for Java (5.x))

2325: remote -> org.terasoluna.gfw.blank:terasoluna-gfw-multi-web-blank-archetype (Web Blank Multi Project using TERASOLUNA Server Framework for Java (5.x))

2326: remote -> org.terasoluna.gfw.blank:terasoluna-gfw-multi-web-blank-jpa-archetype (Web Blank Multi Project (JPA) using TERASOLUNA Server Framework for Java (5.x))

2327: remote -> org.terasoluna.gfw.blank:terasoluna-gfw-multi-web-blank-jpa-jpa-archetype (Web Blank Multi Project (JPA) (JPA) using TERASOLUNA Server Framework for Java (5.x))

2328: remote -> org.terasoluna.gfw.blank:terasoluna-gfw-multi-web-blank-mybatis3-archetype (Web Blank Multi Project (MyBatis3) using TERASOLUNA Server Framework for Java (5.x))

2329: remote -> org.terasoluna.gfw.blank:terasoluna-gfw-multi-web-blank-mybatis3-jpa-archetype (Web Blank Multi Project (MyBatis3) (JPA) using TERASOLUNA Server Framework for Java (5.x))

2330: remote -> org.terasoluna.gfw.blank:terasoluna-gfw-multi-web-blank-mybatis3-jpa-jpa-archetype (Web Blank Multi Project (MyBatis3) (JPA) (JPA) using TERASOLUNA Server Framework for Java (5.x))

2331: remote -> org.terasoluna.gfw.blank:terasoluna-gfw-web-blank-archetype (Web Blank Project using TERASOLUNA Server Framework for Java (5.x))

2332: remote -> org.terasoluna.gfw.blank:terasoluna-gfw-web-blank-jpa-archetype (Web Blank Project (JPA) using TERASOLUNA Server Framework for Java (5.x))

2333: remote -> org.terasoluna.gfw.blank:terasoluna-gfw-web-blank-mybatis3-archetype (Web Blank Project (MyBatis3) using TERASOLUNA Server Framework for Java (5.x))

2334: remote -> org.terasoluna.gfw.blank:terasoluna-gfw-web-blank-mybatis3-jpa-archetype (Web Blank Project (MyBatis3) (JPA) using TERASOLUNA Server Framework for Java (5.x))

2335: remote -> org.terasoluna.integration:terasoluna-integration-archetype (Archetype project for TERASOLUNA Integration Framework for Java (5.x))

2336: remote -> org.testifyproject.archetypes:junit-grpc-systemtest-archetype (Creates a new quickstart project to system test Google gRPC applications with Testify, JUnit4, Mockito, and AssertJ.)

2337: remote -> org.testifyproject.archetypes:junit-guice-integrationtest-archetype (Creates a new quickstart project to integration test Google Guice modules and services with Testify, JUnit4, Mockito, and AssertJ.)

2338: remote -> org.testifyproject.archetypes:junit-hk2-integrationtest-archetype (Creates a new quickstart project to integration test HK2 modules and services with Testify, JUnit4, Mockito, and AssertJ.)

2339: remote -> org.testifyproject.archetypes:junit-jersey-systemtest-archetype (Creates a new quickstart project to system test Jersey 2 Application with Testify, JUnit4, Mockito, and AssertJ.)

2340: remote -> org.testifyproject.archetypes:junit-resourceprovider-archetype (Creates a new quickstart project to create a reusable ResourceProvider implementation.)

2341: remote -> org.testifyproject.archetypes:junit-spring-integrationtest-archetype (Creates a new quickstart project to integration test Spring modules with Testify, JUnit4, Mockito, and AssertJ.)

2342: remote -> org.testifyproject.archetypes:junit-spring-systemtest-archetype (Creates a new quickstart project to system test Spring MVC application with Testify, JUnit4, Mockito, and AssertJ.)

2343: remote -> org.testifyproject.archetypes:junit-springboot-systemtest-archetype (Creates a new quickstart project to system test Spring Boot application with Testify, JUnit4, Mockito, and AssertJ.)

2344: remote -> org.testifyproject.archetypes:junit-unittest-archetype (Creates a new quickstart project to unit test Java code with Testify, JUnit4, Mockito, and AssertJ.)

2345: remote -> org.tinygroup:buproject (-)

2346: remote -> org.tinygroup:flowcomponent (-)

2347: remote -> org.tinygroup:org.tinygroup.developarchetype (-)

2348: remote -> org.tinygroup:org.tinygroup.flowcomponentarchetype (-)

2349: remote -> org.tinygroup:org.tinygroup.plugincomponentarchetype (-)

2350: remote -> org.tinygroup:org.tinygroup.uicomponentarchetype (-)

2351: remote -> org.tinygroup:org.tinygroup.weixinarchetype (-)

2352: remote -> org.tinygroup:plugincomponent (-)

2353: remote -> org.tinygroup:servicecomponentarchetype (-)

2354: remote -> org.tinygroup:uicomponent-archetype (-)

2355: remote -> org.tinygroup:webappproject (-)

2356: remote -> org.tinygroup:webappprojectarchetype (-)

2357: remote -> org.tomitribe:tomitribe-crest-archetype (-)

2358: remote -> org.trailsframework:trails-archetype (-)

2359: remote -> org.trailsframework:trails-secure-archetype (-)

2360: remote -> org.tynamo:tynamo-archetype (-)

2361: remote -> org.uberfire:uberfire-component-archetype (UberFire Component Archetype)

2362: remote -> org.uberfire:uberfire-project-archetype (UberFire Project Archetype)

2363: remote -> org.umlg:umlg-archetype (Generates a Umlg application with Umlg's datatypes, validation profile and a rest interface)

2364: remote -> org.visallo:visallo-plugin-archetype (Generate a project for Visallo plugin development)

2365: remote -> org.walkmod:walkmod-plugin-archetype (Archetype to create a walkmod plugin)

2366: remote -> org.wicketstuff.scala:wicket-scala-archetype (Basic setup for a project that combines Scala and Wicket,

depending on the Wicket-Scala project. Includes an example Specs

test.)

2367: remote -> org.wicketstuff.scala:wicketstuff-scala-archetype (Basic setup for a project that combines Scala and Wicket,

depending on the Wicket-Scala project. Includes an example Specs

test.)

2368: remote -> org.wikbook:wikbook.archetype (-)

2369: remote -> org.wildfly.archetype:wildfly-html5-mobile-archetype (An archetype that generates a Java EE 7 application using HTML5, and JAX-RS to support both desktop and mobile web browsers)

2370: remote -> org.wildfly.archetype:wildfly-html5-mobile-blank-archetype (An archetype that generates a Java EE 7 application using HTML5, and JAX-RS to support both desktop and mobile web browsers)

2371: remote -> org.wildfly.archetype:wildfly-javaee7-webapp-archetype (An archetype that generates a starter Java EE 7 webapp project for JBoss Wildfly)

2372: remote -> org.wildfly.archetype:wildfly-javaee7-webapp-blank-archetype (An archetype that generates a starter Java EE 7 webapp project for JBoss Wildfly)

2373: remote -> org.wildfly.archetype:wildfly-javaee7-webapp-ear-archetype (An archetype that generates a starter Java EE 7 webapp project for JBoss Wildfly. The project is an EAR, with an EJB-JAR and WAR)

2374: remote -> org.wildfly.archetype:wildfly-javaee7-webapp-ear-blank-archetype (An archetype that generates a starter Java EE 7 webapp project for JBoss Wildfly. The project is an EAR, with an EJB-JAR and WAR)

2375: remote -> org.wildfly.archetypes:wildfly-subsystem (An archetype that generates a skeleton project for implementing a WildFly 8 subsystem)

2376: remote -> org.wildfly.camel.archetypes:wildfly-camel-archetype-cdi (Creates a WildFly Camel CDI application)

2377: remote -> org.wildfly.camel.archetypes:wildfly-camel-archetype-spring (Creates a WildFly Camel Spring application)

2378: remote -> org.wildfly.swarm:archetype (-)

2379: remote -> org.wiperdog:wiperdog-osgi-bundle-archetype (-)

2380: remote -> org.wiperdog:wiperdog-osgi-ipojo-archetype (-)

2381: remote -> org.wisdom-framework:wisdom-default-project-archetype (-)

2382: remote -> org.wisdom-framework:wisdom-simple-watcher-archetype (-)

2383: remote -> org.wso2.appfactory:bpel-archetype (WSO2 AppFactory - Maven archetype)

2384: remote -> org.wso2.appfactory:dbs-archetype (WSO2 AppFactory - Maven archetype)

2385: remote -> org.wso2.appfactory:dotnet-archetype (WSO2 AppFactory - Maven archetype)

2386: remote -> org.wso2.appfactory:esb-archetype (WSO2 AppFactory - Maven archetype)

2387: remote -> org.wso2.appfactory:jaggery-archetype (WSO2 AppFactory - Maven archetype)

2388: remote -> org.wso2.appfactory:jaxrs-archetype (WSO2 AppFactory - Maven archetype)

2389: remote -> org.wso2.appfactory:jaxws-archetype (WSO2 AppFactory - Maven archetype)

2390: remote -> org.wso2.appfactory:php-archetype (WSO2 AppFactory - Maven archetype)

2391: remote -> org.wso2.appfactory:webapp-archetype (WSO2 AppFactory - Maven archetype)

2392: remote -> org.wso2.carbon:org.wso2.carbon.archetypes.bundle (This is an archetype for an OSGi bundle)

2393: remote -> org.wso2.carbon:org.wso2.carbon.archetypes.component (This is an archetype for a Carbon Component which consumes an OSGi service registered by Carbon Kernel)

2394: remote -> org.wso2.carbon.extension.archetype:org.wso2.carbon.extension.analytics.publisher-archetype (-)

2395: remote -> org.wso2.carbon.extension.archetype:org.wso2.carbon.extension.analytics.receiver-archetype (-)

2396: remote -> org.wso2.carbon.extension.archetype:org.wso2.carbon.extension.archetype.esb.connector-archetype (Platform Parent pom hold the properties, plugins which are required to build carbon components, carbon features and products)

2397: remote -> org.wso2.carbon.extension.archetype:org.wso2.carbon.extension.archetype.is.authenticator-archetype (Platform Parent pom hold the properties, plugins which are required to build carbon components, carbon

features and products)

2398: remote -> org.wso2.carbon.extension.archetype:org.wso2.carbon.extension.archetype.is.provisioning-connector-archetype (Platform Parent pom hold the properties, plugins which are required to build carbon components, carbon

features and products)

2399: remote -> org.wso2.carbon.extension.archetype:org.wso2.carbon.extension.esb.connector-archetype (-)

2400: remote -> org.wso2.carbon.extension.archetype:org.wso2.carbon.extension.esb.project-archetype (-)

2401: remote -> org.wso2.carbon.extension.archetype:org.wso2.carbon.extension.is.authenticator-archetype (Platform Parent pom hold the properties, plugins which are required to build carbon components, carbon

features and products)

2402: remote -> org.wso2.carbon.extension.archetype:org.wso2.carbon.extension.is.provisioning-connector-archetype (Platform Parent pom hold the properties, plugins which are required to build carbon components, carbon

features and products)

2403: remote -> org.wso2.carbon.extension.archetype:org.wso2.extension.siddhi.aggregator-archetype (-)

2404: remote -> org.wso2.carbon.extension.archetype:org.wso2.extension.siddhi.function-archetype (-)

2405: remote -> org.wso2.carbon.extension.archetype:org.wso2.extension.siddhi.streamfunction-archetype (-)

2406: remote -> org.wso2.carbon.extension.archetype:org.wso2.extension.siddhi.streamprocessor-archetype (-)

2407: remote -> org.wso2.carbon.extension.archetype:org.wso2.extension.siddhi.window-archetype (-)

2408: remote -> org.wso2.iot:iot-devicetype-archetype (WSO2 IoT Device Type Archetype)

2409: remote -> org.wso2.maven:maven-car-deploy-plugin (Maven plugin which deploys the generated CAR artifacts to remote/local Carbon Servers.)

2410: remote -> org.wso2.maven:maven-car-plugin (Maven plugin which creates CAR artifact)

2411: remote -> org.wso2.maven:maven-carbon-ui-plugin (Maven plugin which creates and builds Carbon UI artifacts)

2412: remote -> org.wso2.msf4j:msf4j-microservice (This an archetype for WSO2 MSF4J microservice)

2413: remote -> org.wso2.org.apache.shindig:sample-maven-archetype (Default server war dependencies)

2414: remote -> org.wso2.siddhi.extension.archetype:siddhi-archetype-execution (-)

2415: remote -> org.wso2.siddhi.extension.archetype:siddhi-archetype-io (-)

2416: remote -> org.wso2.siddhi.extension.archetype:siddhi-archetype-map (-)

2417: remote -> org.wso2.siddhi.extension.archetype:siddhi-archetype-script (-)

2418: remote -> org.wso2.siddhi.extension.archetype:siddhi-archetype-store (-)

2419: remote -> org.xaloon.archetype:xaloon-archetype-wicket-jpa-glassfish (-)

2420: remote -> org.xaloon.archetype:xaloon-archetype-wicket-jpa-spring (-)

2421: remote -> org.xillium:xillium-arch (-)

2422: remote -> org.xwiki.commons:xwiki-commons-component-archetype (Make it easy to create a maven project for creating XWiki Components.)

2423: remote -> org.xwiki.rendering:xwiki-rendering-archetype-macro (Make it easy to create a maven project for creating XWiki Rendering Macros.)

2424: remote -> org.yamcs:yamcs-archetype-quickstart (This archetype can be used to create a new Yamcs project)

2425: remote -> org.zkoss:zk-archetype-component (An archetype that generates a starter ZK component project)

2426: remote -> org.zkoss:zk-archetype-datahandler (An archetype that generates a starter ZK datahandler project)

2427: remote -> org.zkoss:zk-archetype-extension (An archetype that generates a starter ZK extension project)

2428: remote -> org.zkoss:zk-archetype-theme (An archetype that generates a starter ZK theme project)

2429: remote -> org.zkoss:zk-archetype-webapp (An archetype that generates a starter ZK CE webapp project)

2430: remote -> org.zkoss:zk-ee-eval-archetype-webapp (An archetype that generates a starter ZK EE-eval webapp project)

2431: remote -> org.zkoss:zk-ee-eval-archetype-webapp-spring (An archetype that generates a starter ZK EE-eval webapp project with Spring)

2432: remote -> org.zkoss:zk-ee-eval-archetype-webapp-spring-jpa (An archetype that generates a starter ZK EE-eval webapp project with Spring and JPA)

2433: remote -> pl.bristleback:webapp-archetype (Web archetype for Bristleback Websocket Framework)

2434: remote -> pl.najda:dw-archetype (Archetype for building an initial structure of directories and files for Dropwizard web services. Contains a simple web service (available at http://localhost:8082/hello-world) with sources - to simplify development.)

2435: remote -> pl.org.miki:java8-quickstart-archetype (Basic Java 8 archetype. Options:

-testLibrary: [junit, testng, none]. DEFAULT: junit. Adds the requested test library to the POM deps.

-compilerMode: [simple, test-only, retrolambda-main, retrolambda-all]. DEFAULT: simple.

--simple: everything is compiled as Java 8.

--test-only: set up test for Java 8, and main for Java 7.

--retrolambda-main: main code is compiled as Java 8, and then converted to Java 7 via retrolambda.

--retrolambda-all: all code is compiled as Java 8, and then converted to Java 7 via retrolambda.

NOTE: Retrolambda support provided "as is" - if you have any problems, please file a ticket on the GitHub page!)

2436: remote -> pl.org.miki:scala-quickstart-archetype (Customizable cruft-free Scala archetype. Options:

-sourceFolders: [all-in-src-java, scala-only, both-split-src]. DEFAULT: all-in-src-java.

--all-in-src-java: Scala and Java code are both in src/main/java (same for test). Plays nicely with IDEs.

--scala-only: only src/main/scala set up, and set as source folder.

--both-split-src: both src/main/java and src/main/scala. Can play merry havock with IDEs, so not the default.

-testLibrary: [scalatest, specs2, scalacheck-only, junit-only]. DEFAULT: scalatest.

--scalatest: adds Scalatest AND Scalacheck AND JUnit for most of your testing needs.

--specs2: adds specs2 AND Scalacheck AND JUnit.

--scalacheck-junit: adds Scalacheck AND JUnit.

--junit-only: adds JUnit ONLY.

-scalaVersion: 2.10.x+. DEFAULT: 2.11.2.

\*The Scala tool version is generated automatically.

\*Some Scala versions may not be compatible with selected test library versions. Adjust as necessary.)

2437: remote -> pro.savant.circumflex:webapp-archetype (-)

2438: remote -> ro.coderdojo.spigot:spigot-template (Spigot Plugin for CoderDojo Workshops)

2439: remote -> ro.coderdojo.spigot:spigot-template-simple (Spigot Simple Plugin)

2440: remote -> ro.pippo:pippo-quickstart (-)

2441: remote -> ru.circumflex:circumflex-archetype (-)

2442: remote -> ru.nikitav.android.archetypes:release (-)

2443: remote -> ru.nikitav.android.archetypes:release-robolectric (-)

2444: remote -> ru.send-to.archetypes:dto-plugin-javaee7 (-)

2445: remote -> ru.send-to.archetypes:ear-plugin-javaee7 (-)

2446: remote -> ru.send-to.archetypes:ejb-plugin-javaee7 (-)

2447: remote -> ru.send-to.archetypes:root-pom-blank-javaee7 (-)

2448: remote -> ru.send-to.archetypes:root-pom-javaee7 (-)

2449: remote -> ru.send-to.versionManagement:vesions-plugin-javaee7 (Versions management plugin archetype)

2450: remote -> ru.stqa.selenium:webdriver-java-archetype (Archetype for a Maven project intended to develop tests with Selenium WebDriver and JUnit/TestNG)

2451: remote -> ru.stqa.selenium:webdriver-junit-archetype (Archetype for a Maven project intended to develop tests with Selenium WebDriver and JUnit)

2452: remote -> ru.stqa.selenium:webdriver-junit5-archetype (Archetype for a Maven project intended to develop tests with Selenium WebDriver and JUnit5)

2453: remote -> ru.stqa.selenium:webdriver-testng-archetype (Archetype for a Maven project intended to develop tests with Selenium WebDriver and TestNG)

2454: remote -> ru.yandex.cocaine:cocaine-client-archetype (Archetype for creating a basic client for Cocaine Application Engine.)

2455: remote -> ru.yandex.cocaine:cocaine-worker-archetype (Archetype for creating a basic worker for Cocaine Application Engine.)

2456: remote -> ru.yandex.qatools.camelot:camelot-plugin (-)

2457: remote -> se.hiq.oss:oss-project-archetype (Archetype for HiQ OSS Projects)

2458: remote -> se.vgregion.javg.maven.archetypes:javg-minimal-archetype (-)

2459: remote -> se.walkercrou:ghp-maven-archetype (Quickstart for developers wanting to integrate the GHP Maven Plugin)

2460: remote -> sk.seges.sesam:sesam-annotation-archetype (-)

2461: remote -> sk.upjs.jpaz2.archetypes:jpaz2-archetype-launcher (An archetype which contains a sample Java project with empty launcher and JPAZ2 as a dependency.)

2462: remote -> sk.upjs.jpaz2.archetypes:jpaz2-archetype-novice (An archetype which contains a sample Java project for JPAZ2 novices. The launcher instantiates a pane which animates moves and turnings.)

2463: remote -> sk.upjs.jpaz2.archetypes:jpaz2-archetype-quickstart (An archetype which contains a sample Java project with launcher. The launcher instantiates WinPane, SmartTurtle (extending Turtle), and ObjectInspector.)

2464: remote -> sk.upjs.jpaz2.archetypes:jpaz2-archetype-theater (An archetype which contains a sample Java project based on theater subpackage included in JPAZ2.)

2465: remote -> systems.manifold:archetype (Archetype to demonstrate the structure of a basic project using Manifold.)

2466: remote -> tech.iooo.maven.archetypes:iooo-spring-mvc-quickstart-archetype (iooo spring mvc quickstart archetype)

2467: remote -> tech.raaf:java11-archetype (An example Maven project using Java 11 and JUnit 5.x)

2468: remote -> tech.raaf:java8-archetype (An example Maven project using Java 8 and JUnit 5.x)

2469: remote -> tech.raaf:mule3-archetype (An example Maven project using Mule 3.x and MUnit 1.x)

2470: remote -> tech.raaf:mule4-archetype (An example Maven project using Mule 4.x and MUnit 2.x)

2471: remote -> tk.skuro:clojure-maven-archetype (A simple Maven archetype for Clojure)

2472: remote -> top.lshaci:framework-archetype (top lshaci framework maven archetype)

2473: remote -> top.marchand.archetype:sie-xf-prio-dep-import-generic ([ELS] ModΦle de projet d'import Flash basΘ sur l'importeur gΘnΘrique)

2474: remote -> tr.com.lucidcode:kite-archetype (A Maven Archetype that allows users to create a Fresh Kite project)

2475: remote -> tr.com.obss.sdlc.archetype:obss-archetype-java (This archetype provides a common skelton for the Java packages.)

2476: remote -> tr.com.obss.sdlc.archetype:obss-archetype-webapp (This archetype provides a skelton for the Java Web Application packages.)

2477: remote -> ua.co.gravy.archetype:single-project-with-junit-and-slf4j (Create a single project with jUnit, Mockito and slf4j dependencies.)

2478: remote -> uk.ac.ebi.gxa:atlas-archetype (Archetype for generating a custom Atlas webapp)

2479: remote -> uk.ac.gate:gate-plugin-archetype (Maven archetype to create a new GATE plugin project.)

2480: remote -> uk.ac.gate:gate-pr-archetype (Maven archetype to create a new GATE plugin project including a sample PR class (an empty LanguageAnalyser).)

2481: remote -> uk.ac.nactem.argo:argo-analysis-engine-archetype (An archetype which contains a sample Argo (UIMA) Analysis Engine)

2482: remote -> uk.ac.nactem.argo:argo-reader-archetype (An archetype which contains a sample Argo (UIMA) Reader)

2483: remote -> uk.ac.rdg.resc:edal-ncwms-based-webapp (-)

2484: remote -> uk.co.nemstix:basic-javaee7-archetype (A basic Java EE7 Maven archetype)

2485: remote -> uk.co.solong:angular-spring-archetype (So Long archetype for RESTful spring services with an AngularJS frontend. Includes debian deployment)

2486: remote -> us.fatehi:schemacrawler-archetype-maven-project (-)

2487: remote -> us.fatehi:schemacrawler-archetype-plugin-command (-)

2488: remote -> us.fatehi:schemacrawler-archetype-plugin-dbconnector (-)

2489: remote -> us.fatehi:schemacrawler-archetype-plugin-lint (-)

2490: remote -> ws.osiris:osiris-archetype (Maven Archetype for Osiris)

2491: remote -> xyz.luan.generator:xyz-gae-generator (-)

2492: remote -> xyz.luan.generator:xyz-generator (-)

Choose a number or apply filter (format: [groupId:]artifactId, case sensitive contains): 1418: 2373

Choose org.wildfly.archetype:wildfly-javaee7-webapp-ear-archetype version:

1: 8.1.0.Final

2: 8.2.0.Final

Choose a number: 2: 2

Downloading from central: https://repo.maven.apache.org/maven2/org/wildfly/archetype/wildfly-javaee7-webapp-ear-archetype/8.2.0.Final/wildfly-javaee7-webapp-ear-archetype-8.2.0.Final.pom

Downloaded from central: https://repo.maven.apache.org/maven2/org/wildfly/archetype/wildfly-javaee7-webapp-ear-archetype/8.2.0.Final/wildfly-javaee7-webapp-ear-archetype-8.2.0.Final.pom (6.1 kB at 8.6 kB/s)

Downloading from central: https://repo.maven.apache.org/maven2/org/wildfly/archetype/wildfly-javaee7-webapp-ear-archetype/8.2.0.Final/wildfly-javaee7-webapp-ear-archetype-8.2.0.Final.jar

Downloaded from central: https://repo.maven.apache.org/maven2/org/wildfly/archetype/wildfly-javaee7-webapp-ear-archetype/8.2.0.Final/wildfly-javaee7-webapp-ear-archetype-8.2.0.Final.jar (60 kB at 68 kB/s)

Define value for property 'groupId': net.w2ps

Define value for property 'artifactId': san-maven-362

Define value for property 'version' 1.0-SNAPSHOT: :

Define value for property 'package' net.w2ps: :

Confirm properties configuration:

groupId: net.w2ps

artifactId: san-maven-362

version: 1.0-SNAPSHOT

package: net.w2ps

Y: : y

[INFO] ----------------------------------------------------------------------------

[INFO] Using following parameters for creating project from Archetype: wildfly-javaee7-webapp-ear-archetype:8.2.0.Final

[INFO] ----------------------------------------------------------------------------

[INFO] Parameter: groupId, Value: net.w2ps

[INFO] Parameter: artifactId, Value: san-maven-362

[INFO] Parameter: version, Value: 1.0-SNAPSHOT

[INFO] Parameter: package, Value: net.w2ps

[INFO] Parameter: packageInPathFormat, Value: net/w2ps

[INFO] Parameter: package, Value: net.w2ps

[INFO] Parameter: version, Value: 1.0-SNAPSHOT

[INFO] Parameter: groupId, Value: net.w2ps

[INFO] Parameter: artifactId, Value: san-maven-362

[INFO] Parent element not overwritten in C:\otherApp\apache-maven-3.6.2\san-maven-362\san-maven-362-ejb\pom.xml

[INFO] Parent element not overwritten in C:\otherApp\apache-maven-3.6.2\san-maven-362\san-maven-362-web\pom.xml

[WARNING] CP Don't override file C:\otherApp\apache-maven-3.6.2\san-maven-362\san-maven-362-web\src\main\webapp\WEB-INF\templates\default.xhtml

[INFO] Parent element not overwritten in C:\otherApp\apache-maven-3.6.2\san-maven-362\san-maven-362-ear\pom.xml

[INFO] Project created from Archetype in dir: C:\otherApp\apache-maven-3.6.2\san-maven-362

[INFO] ------------------------------------------------------------------------

[INFO] BUILD SUCCESS

[INFO] ------------------------------------------------------------------------

[INFO] Total time: 09:07 min

[INFO] Finished at: 2019-09-21T18:26:49-04:00

[INFO] ------------------------------------------------------------------------

C:\otherApp\apache-maven-3.6.2>

Error:java: error reading C:\Users\sanau\.m2\repository\javax\inject\javax.inject\1\javax.inject-1.jar; zip END header not found



