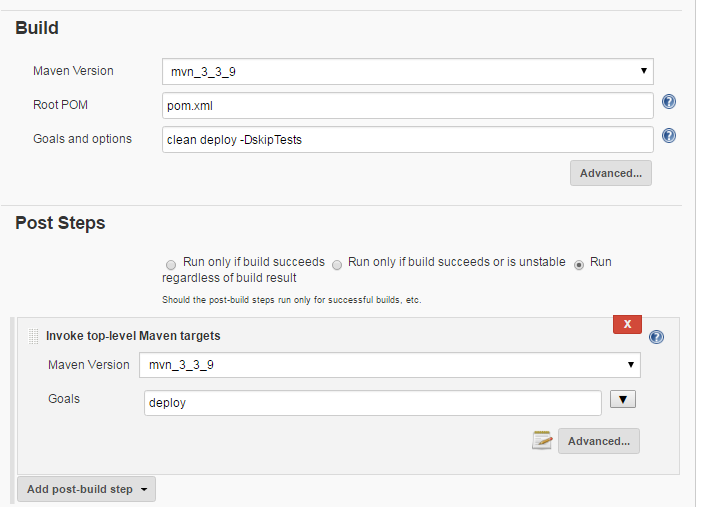
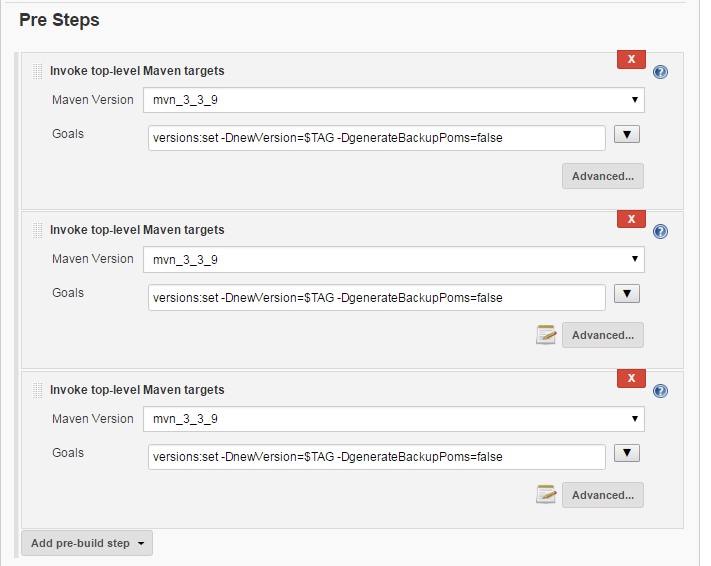
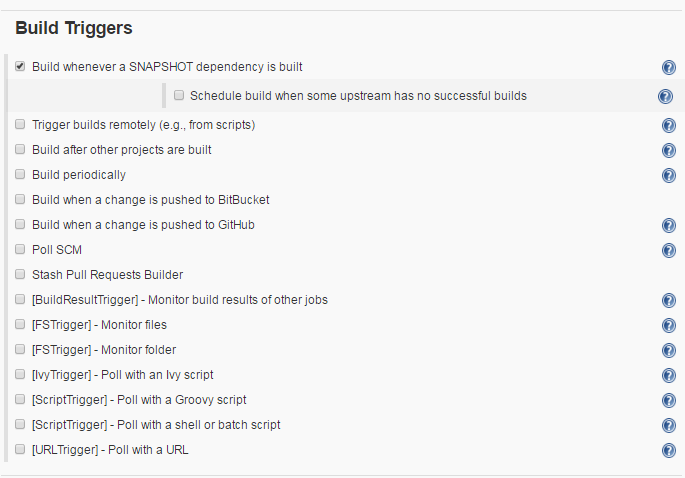
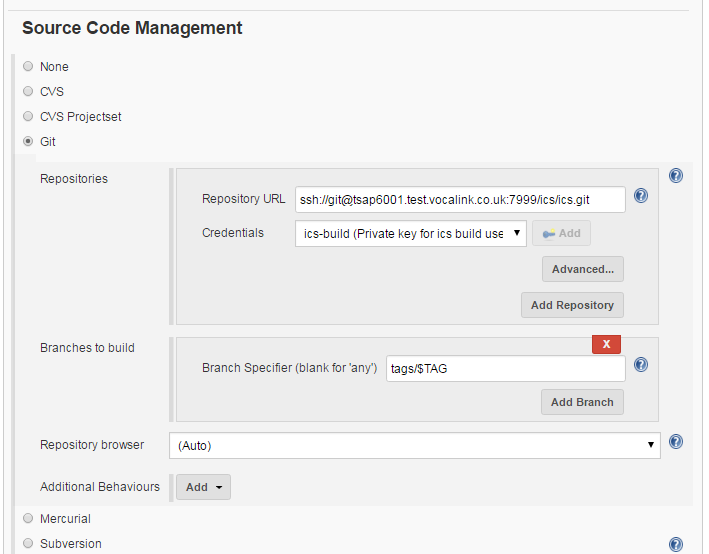
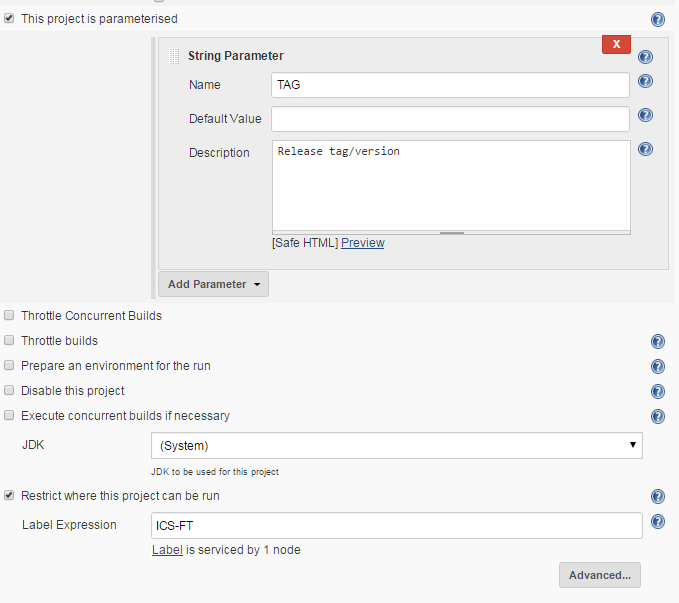
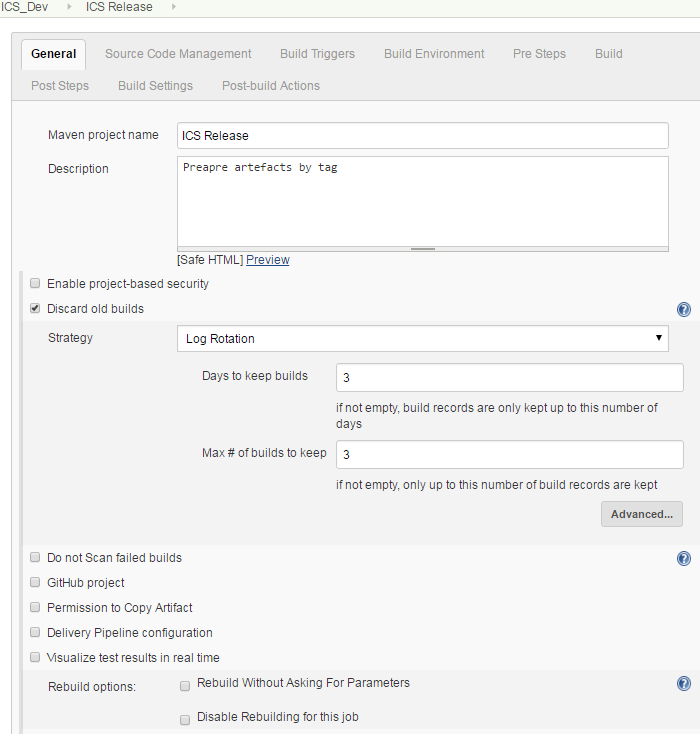
Release with TAG ICS components



**POM.xml**

<!--

~ Copyright (c) 2017 VocaLink Ltd

-->

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</exclusion>

</exclusions>

</dependency>

<dependency>

<groupId>com.google.guava</groupId>

<artifactId>guava</artifactId>

<version>${guava.version}</version>

</dependency>

<dependency>

<groupId>org.modelmapper</groupId>

<artifactId>modelmapper</artifactId>

<version>${modelmapper.version}</version>

</dependency>

<dependency>

<groupId>com.fasterxml.jackson.module</groupId>

<artifactId>jackson-module-jaxb-annotations</artifactId>

<version>${jackson.jaxrs.version}</version>

</dependency>

<dependency>

<groupId>com.fasterxml.jackson.jaxrs</groupId>

<artifactId>jackson-jaxrs-json-provider</artifactId>

<version>${jackson.jaxrs.version}</version>

</dependency>

<!--Jackson third party LocalDateTime dependency -->

<dependency>

<groupId>com.fasterxml.jackson.datatype</groupId>

<artifactId>jackson-datatype-jsr310</artifactId>

<version>${jackson.jaxrs.version}</version>

</dependency>

<dependency>

<groupId>javax.ws.rs</groupId>

<artifactId>javax.ws.rs-api</artifactId>

<version>${javax.ws.rs-api.version}</version>

</dependency>

<dependency>

<groupId>io.swagger</groupId>

<artifactId>swagger-annotations</artifactId>

<version>${swagger.version}</version>

</dependency>

<dependency>

<groupId>org.apache.cxf</groupId>

<artifactId>cxf-rt-rs-extension-providers</artifactId>

<version>${cxf.version}</version>

</dependency>

<dependency>

<groupId>org.apache.cxf</groupId>

<artifactId>cxf-rt-rs-client</artifactId>

<version>${cxf.version}</version>

</dependency>

<dependency>

<groupId>org.apache.cxf</groupId>

<artifactId>cxf-rt-rs-service-description</artifactId>

<version>${cxf.version}</version>

</dependency>

<dependency>

<groupId>org.apache.cxf</groupId>

<artifactId>cxf-rt-rs-service-description-swagger</artifactId>

<version>${cxf.version}</version>

<exclusions>

<exclusion>

<groupId>org.slf4j</groupId>

<artifactId>slf4j-api</artifactId>

</exclusion>

<exclusion>

<groupId>com.fasterxml.jackson.core</groupId>

<artifactId>jackson-databind</artifactId>

</exclusion>

</exclusions>

</dependency>

<dependency>

<groupId>com.github.jai-imageio</groupId>

<artifactId>jai-imageio-core</artifactId>

<version>${jai-imageio-core.version}</version>

</dependency>

<!-- Oracle AQ -->

<dependency>

<groupId>com.oracle.weblogic</groupId>

<artifactId>aqapi</artifactId>

<version>${orcle.aqapi.version}</version>

</dependency>

<!-- Thymeleaf -->

<dependency>

<groupId>org.thymeleaf</groupId>

<artifactId>thymeleaf</artifactId>

<version>${thymeleaf.version}</version>

<exclusions>

<exclusion>

<groupId>org.slf4j</groupId>

<artifactId>slf4j-api</artifactId>

</exclusion>

</exclusions>

</dependency>

<dependency>

<groupId>org.thymeleaf</groupId>

<artifactId>thymeleaf-spring4</artifactId>

<version>${thymeleaf.version}</version>

<exclusions>

<exclusion>

<groupId>org.slf4j</groupId>

<artifactId>slf4j-api</artifactId>

</exclusion>

</exclusions>

</dependency>

<dependency>

<groupId>org.thymeleaf.extras</groupId>

<artifactId>thymeleaf-extras-springsecurity4</artifactId>

<version>${thymeleaf.extras.version}</version>

<exclusions>

<exclusion>

<groupId>org.slf4j</groupId>

<artifactId>slf4j-api</artifactId>

</exclusion>

</exclusions>

</dependency>

<!-- Servlet dependencies -->

<dependency>

<groupId>javax.servlet</groupId>

<artifactId>jstl</artifactId>

<version>${jstl.version}</version>

</dependency>

<dependency>

<groupId>javax.servlet</groupId>

<artifactId>jsp-api</artifactId>

<version>${jsp-api.version}</version>

<scope>provided</scope>

</dependency>

<dependency>

<groupId>javax.servlet</groupId>

<artifactId>javax.servlet-api</artifactId>

<version>${servlet.version}</version>

<scope>provided</scope>

</dependency>

<dependency>

<groupId>io.jsonwebtoken</groupId>

<artifactId>jjwt</artifactId>

<version>${json-web-token.version}</version>

<exclusions>

<exclusion>

<artifactId>jackson-databind</artifactId>

<groupId>com.fasterxml.jackson.core</groupId>

</exclusion>

</exclusions>

</dependency>

<dependency>

<groupId>com.aol.simplereact</groupId>

<artifactId>cyclops-react</artifactId>

<version>${cyclops.react.version}</version>

<exclusions>

<exclusion>

<groupId>org.slf4j</groupId>

<artifactId>slf4j-api</artifactId>

</exclusion>

<exclusion>

<groupId>org.slf4j</groupId>

<artifactId>slf4j-simple</artifactId>

</exclusion>

<exclusion>

<groupId>org.slf4j</groupId>

<artifactId>jcl-over-slf4j</artifactId>

</exclusion>

</exclusions>

</dependency>

</dependencies>

</dependencyManagement>

<dependencies>

<!-- LOGGING -->

<dependency>

<groupId>ch.qos.logback</groupId>

<artifactId>logback-classic</artifactId>

<version>${logback.version}</version>

</dependency>

<dependency> <!-- This dependency is required by Logback for conditional processing -->

<groupId>org.codehaus.janino</groupId>

<artifactId>janino</artifactId>

<version>${janino.version}</version>

</dependency>

<!-- Apache commons -->

<dependency>

<groupId>org.apache.commons</groupId>

<artifactId>commons-lang3</artifactId>

<version>${apache.commons.lang.version}</version>

</dependency>

<dependency>

<groupId>commons-beanutils</groupId>

<artifactId>commons-beanutils</artifactId>

<version>${apache.commons.beanutils.version}</version>

<exclusions>

<exclusion>

<groupId>commons-logging</groupId>

<artifactId>commons-logging</artifactId>

</exclusion>

</exclusions>

</dependency>

<!-- Testing -->

<dependency>

<groupId>junit</groupId>

<artifactId>junit</artifactId>

<version>${junit.version}</version>

<scope>test</scope>

</dependency>

<dependency>

<groupId>org.codehaus.sonar-plugins.java</groupId>

<artifactId>sonar-jacoco-listeners</artifactId>

<version>${sonar-jacoco-listeners.version}</version>

<scope>test</scope>

</dependency>

<dependency>

<groupId>org.mockito</groupId>

<artifactId>mockito-all</artifactId>

<version>${mockito.version}</version>

<scope>test</scope>

</dependency>

<dependency>

<groupId>org.hamcrest</groupId>

<artifactId>hamcrest-library</artifactId>

<version>${hamcrest.version}</version>

<scope>test</scope>

</dependency>

<!-- Oracle Driver -->

<dependency>

<groupId>com.oracle.jdbc</groupId>

<artifactId>ojdbc7</artifactId>

<version>${oracle.ojdbc7.version}</version>

<scope>provided</scope>

<exclusions>

<exclusion>

<artifactId>\*</artifactId>

<groupId>\*</groupId>

</exclusion>

</exclusions>

</dependency>

<dependency>

<groupId>com.oracle.jdbc</groupId>

<artifactId>ucp</artifactId>

<version>${oracle.ojdbc7.version}</version>

<scope>test</scope>

</dependency>

<dependency>

<groupId>org.assertj</groupId>

<artifactId>assertj-core</artifactId>

<version>${assertj-core.version}</version>

<scope>test</scope>

</dependency>

</dependencies>

<profiles>

<profile>

<id>local-env</id>

<properties>

<jacoco.address>localhost</jacoco.address>

<jacoco.port>8888</jacoco.port>

</properties>

</profile>

<profile>

<id>dev-env-0</id>

<properties>

<jacoco.address>10.105.62.9</jacoco.address>

<jacoco.port>8888</jacoco.port>

</properties>

</profile>

<profile>

<id>dev-env-1</id>

<properties>

<jacoco.address>10.105.62.9</jacoco.address>

<jacoco.port>8889</jacoco.port>

</properties>

</profile>

<profile>

<id>dev-env-2</id>

<properties>

<jacoco.address>10.105.62.9</jacoco.address>

<jacoco.port>8890</jacoco.port>

</properties>

</profile>

<profile>

<id>dev-env-3</id>

<properties>

<jacoco.address>10.105.62.9</jacoco.address>

<jacoco.port>8888</jacoco.port>

</properties>

</profile>

<profile>

<!-- Coverage profile setup based on

https://dzone.com/articles/integration-jenkins-jacoco-and-sonarqube

-->

<id>coverage</id>

<build>

<plugins>

<plugin>

<groupId>org.apache.maven.plugins</groupId>

<artifactId>maven-surefire-plugin</artifactId>

<configuration>

<argLine>@{jacoco.agent.ut.arg}</argLine>

<runOrder>alphabetical</runOrder>

<!-- Specific to generate mapping between tests and covered code -->

<properties>

<property>

<name>listener</name>

<value>org.sonar.java.jacoco.JUnitListener</value>

</property>

</properties>

<!-- test failure ignore -->

<testFailureIgnore>true</testFailureIgnore>

<reportsDirectory>${jacoco.outputDir}/surefire-reports</reportsDirectory>

</configuration>

</plugin>

<plugin>

<groupId>org.apache.maven.plugins</groupId>

<artifactId>maven-failsafe-plugin</artifactId>

<version>${maven-failsafe-plugin.version}</version>

<configuration>

<argLine>-Xmx1024m -XX:MaxPermSize=256m @{jacoco.agent.it.arg}</argLine>

<!-- Specific to generate mapping between tests and covered code -->

<properties>

<property>

<name>listener</name>

<value>org.sonar.java.jacoco.JUnitListener</value>

</property>

</properties>

<!-- Let's put failsafe reports with surefire to have access to tests

failures/success reports in sonar -->

<!-- test failure ignore -->

<testFailureIgnore>true</testFailureIgnore>

<reportsDirectory>${jacoco.outputDir}/surefire-reports</reportsDirectory>

</configuration>

</plugin>

<plugin>

<groupId>org.jacoco</groupId>

<artifactId>jacoco-maven-plugin</artifactId>

<version>${jacoco-maven-plugin.version}</version>

<executions>

<!-- Prepares a variable, jacoco.agent.ut.arg, that contains the info

to be passed to the JVM hosting the code being tested. -->

<execution>

<id>prepare-ut-agent</id>

<phase>process-test-classes</phase>

<goals>

<goal>prepare-agent</goal>

</goals>

<configuration>

<destFile>${sonar.jacoco.reportPath}</destFile>

<propertyName>jacoco.agent.ut.arg</propertyName>

<append>true</append>

</configuration>

</execution>

<!-- Prepares a variable, jacoco.agent.it.arg, that contains the info

to be passed to the JVM hosting the code being tested. -->

<execution>

<id>prepare-it-agent</id>

<phase>pre-integration-test</phase>

<goals>

<goal>prepare-agent</goal>

</goals>

<configuration>

<destFile>${sonar.jacoco.itReportPath}</destFile>

<propertyName>jacoco.agent.it.arg</propertyName>

<append>true</append>

</configuration>

</execution>

<execution>

<id>post-integration-test</id>

<phase>post-integration-test</phase>

<goals>

<goal>dump</goal>

</goals>

<configuration>

<address>${jacoco.address}</address>

<port>${jacoco.port}</port>

<destFile>${sonar.jacoco.itReportPath}</destFile>

<append>true</append>

</configuration>

</execution>

</executions>

</plugin>

</plugins>

</build>

</profile>

<!-- Integraton tests -->

<profile>

<id>run-its-smoke</id>

<build>

<plugins>

<plugin>

<groupId>org.apache.maven.plugins</groupId>

<artifactId>maven-failsafe-plugin</artifactId>

<version>${maven-failsafe-plugin.version}</version>

<configuration>

<includes>

<include>\*\*/\*SmokeCategory.java</include>

</includes>

</configuration>

<executions>

<execution>

<id>integration-test</id>

<goals>

<goal>integration-test</goal>

</goals>

</execution>

<execution>

<id>verify</id>

<goals>

<goal>verify</goal>

</goals>

</execution>

</executions>

</plugin>

</plugins>

</build>

</profile>

<profile>

<id>run-its-all</id>

<build>

<plugins>

<plugin>

<groupId>org.apache.maven.plugins</groupId>

<artifactId>maven-failsafe-plugin</artifactId>

<version>${maven-failsafe-plugin.version}</version>

<configuration>

<includes>

<include>\*\*/\*AllCategories.java</include>

</includes>

</configuration>

<executions>

<execution>

<id>integration-test</id>

<goals>

<goal>integration-test</goal>

</goals>

</execution>

<execution>

<id>verify</id>

<goals>

<goal>verify</goal>

</goals>

</execution>

</executions>

</plugin>

</plugins>

</build>

</profile>

</profiles>

<scm>

<connection>scm:git:ssh://git@tsap6001.test.vocalink.co.uk:7999/ics/ics.git</connection>

</scm>

<distributionManagement>

<repository>

<id>ics-nexus</id>

<name>Releases</name>

<url>http://10.105.32.4:8081/nexus/content/repositories/releases/</url>

</repository>

</distributionManagement>

</project>