**Parallel Testing**

Pom.xml plugins

<**plugin**>

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

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

<**version**>${surefire.version}</**version**>

<**configuration**>

<**parallel**>methods</**parallel**>

<**threadCount**>10</**threadCount**>

</**configuration**>

</**plugin**>

<plugin>

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

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

<version>2.22.1</version>

<configuration>

<parallel>all</parallel>

<threadCount>10</threadCount>

</configuration>

</plugin>

You can also tweak the number of threads per plan you want to use. You can add the following elements inside the configuration block: useUnlimitedThreads, threadCount, threadCountSuites, threadCountClasses, threadCountMethods

**Note:**The parallel functionality is only available with junit 4.7 and onwards.