## **TestNg**

```
<?xml version="1.0" encoding="UTF-8"?>
project xmlns="http://maven.apache.org/POM/4.0.0"
    xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
    xsi:schemaLocation="http://maven.apache.org/POM/4.0.0 http://
maven.apache.org/xsd/maven-4.0.0.xsd">
  <modelVersion>4.0.0</modelVersion>
  <groupId>guru.springframework</groupId>
  <artifactId>mb2g-testing</artifactId>
  <version>1.0-SNAPSHOT</version>
  cproperties>
    project.build.sourceEncoding>
    orting.outputEncoding>UTF-8/
project.reporting.outputEncoding>
    <java.version>11</java.version>
    <maven.compiler.source>${java.version}</maven.compiler.source>
    <maven.compiler.target>${java.version}</maven.compiler.target>
    <junit.version>5.3.2</junit.version>
  </properties>
  <dependencies>
    <dependency>
      <groupId>org.junit.jupiter</groupId>
      <artifactId>junit-jupiter-api</artifactId>
      <version>${junit.version}
      <scope>test</scope>
    </dependency>
    <dependency>
      <groupId>org.junit.jupiter
      <artifactId>junit-jupiter-engine</artifactId>
      <version>${junit.version}</version>
      <scope>test</scope>
    </dependency>
  </dependencies>
  <build>
    <plugins>
      <plugin>
        <groupId>org.apache.maven.plugins</groupId>
        <artifactId>maven-surefire-plugin</artifactId>
        <version>2.22.0</version>
      </plugin>
      <plugin>
```

```
<groupId>org.apache.maven.plugins</groupId>
         <artifactId>maven-site-plugin</artifactId>
         <version>3.7.1</version>
       </plugin>
    </plugins>
  </build>
  <reporting>
    <plugins>
       <plugin>
         <groupId>org.apache.maven.plugins</groupId>
         <artifactId>maven-surefire-report-plugin</artifactId>
         <version>2.22.0</version>
       </plugin>
    </plugins>
  </reporting>
</project>
package guru.springframework;
import org.junit.jupiter.api.Test;
import static org.junit.jupiter.api.Assertions.assertEquals;
class JavaHelloWorldTest {
  @Test
  void getHello() {
    JavaHelloWorld javaHelloWorld = new JavaHelloWorld();
    assertEquals("Hello World", javaHelloWorld.getHello());
  }
}
```