15. Maven is a popular build tool that supports running JUnit tests. To run tests on Maven, you need to create a Maven project and add the JUnit dependency to your project's pom.xml file.

Here's an example of a pom.xml file that includes the JUnit dependency:

<project>

<modelVersion>4.0.0</modelVersion>

<groupId>com.example</groupId>

<artifactId>my-project</artifactId>

<version>1.0-SNAPSHOT</version>

<dependencies>

<dependency>

<groupId>junit</groupId>

<artifactId>junit</artifactId>

<version>4.12</version>

<scope>test</scope>

</dependency>

</dependencies>

</project>

In this pom.xml file, we specify the JUnit dependency with version 4.12 and set its scope to "test". This means that JUnit will only be used for testing purposes and will not be included in the final build.

import org.junit.Test;

import static org.junit.Assert.\*;

public class MyTest {

@Test

public void test() {

assertEquals(2+2, 4);

}

}