

Guava Testlib: Google Testing Libraries for Java

Guava testlib is a set of Java classes for more convenient unit testing.

Adding Guava Testlib to your build

Guava testlib's Maven group ID is `com.google.guava` and its artifact ID is `guava-testlib`.

To add a dependency on Guava testlib using Maven, use the following:

```
<dependency>
  <groupId>com.google.guava</groupId>
  <artifactId>guava-testlib</artifactId>
  <version>31.1-jre</version>
  <scope>test</scope>
</dependency>
```

To add a dependency using Gradle:

```
dependencies {
    test 'com.google.guava:guava-testlib:31.1-jre'
}
```

Links

- [GitHub project](#)
- [Issue tracker](#): Report a defect or feature request
- [StackOverflow](#): Ask “how-to” and “why-didn’t-it-work” questions
- [guava-discuss](#): For open-ended questions and discussion

IMPORTANT WARNINGS

1. APIs marked with the `@Beta` annotation at the class or method level are subject to change. They can be modified in any way, or even removed, at any time. If your code is a library itself (i.e. it is used on the CLASSPATH of users outside your own control), you should not use beta APIs, unless you repackage them. **If your code is a library, we strongly recommend using the Guava Beta Checker to ensure that you do not use any `@Beta` APIs!**