

Guava Release 16.0: Release Notes

- Release 16.0.1 was released on February 3, 2014.
- Release 16.0 was released on January 17, 2014.
- Release 16.0-rc1 was released on December 19, 2013.

(See [\[\[ReleaseHistory\]\]](#).)

[Full API Documentation](#)

Using Guava in your project

This release is identified in the Maven Central repository as [com.google.guava:guava:16.0.1](#) and [com.google.guava:guava-gwt:16.0.1](#)

See [\[\[UseGuavaInYourBuild\]\]](#) for help integrating Guava into your build environment.

If you don't use managed dependencies, you can also just manually download JARs of the classes, sources and documentation from:

- [guava-16.0.1.jar](#)
- [guava-gwt-16.0.1.jar](#) (for GWT users)
- [guava-16.0.1-javadoc.jar](#) (Javadoc)
- [guava-16.0.1-sources.jar](#) (Source)

Issues resolved

[19 issues](#) are resolved in this release.

API Changes

[Full JDiff Report](#) of changes since release 15.0

To build a combined report of the API changes between release 16.0 and any older release, check out our docs tree and run `jdiff/jdiff.sh` with the previous release number as argument (example: `jdiff.sh 5.0`).

Significant API additions

common.base

`Ascii.equalsIgnoreCase`

`Ascii.truncate`

`Converter`

`CaseFormat.converterTo(CaseFormat)`

`Enums.stringConverter`

`Utf8`

common.collect

`MultimapBuilder`

```
Maps.asConverter(BiMap)
```

common.eventbus

```
SubscriberExceptionHandler
```

common.hash

```
HashingInputStream
```

```
HashingOutputStream
```

common.io

```
ByteSource.read(ByteProcessor)
```

```
CharSource.readLine(LineProcessor)
```

common.primitives

```
Booleans.countTrue(boolean...)
```

```
stringConverter() for Ints, Longs, Doubles, Floats and Shorts
```

common.reflect

```
ClassPath.getAllClasses()
```

common.util.concurrent

```
Runnables.doNothing()
```

Significant API changes

In `common.io`, `InputSupplier` and `OutputSupplier` and all methods that take one or the other as a parameter have been deprecated. `ByteSource`, `CharSource`, `ByteSink` and `CharSink` should be used instead. The methods will be removed in two releases (18.0) and the interfaces are scheduled to be removed after 18 months, in June 2015.