

Version

Companion [object Version](#)

final class Version extends [Comparable](#)[[Version](#)]

Comparable version information.

The typical convention is to use 3 digit version numbers major.minor.patch, but 1 or two digits are also supported. If no . is used it is interpreted as a single digit version number or as plain alphanumeric if it couldn't be parsed as a number.

It may also have a qualifier at the end for 2 or 3 digit version numbers such as "1.2-RC1". For 1 digit with qualifier, 1-RC1, it is interpreted as plain alphanumeric.

It has support for <https://github.com/dwijnand/sbt-dynver> format with + or - separator. The number of commits from the tag is handled as a numeric part. For example 1.0.0+3-73475dce26 is less than 1.0.0+10-ed316bd024 (3 < 10).

Source

[Version.scala](#)

Linear Supertypes

[Comparable](#)[[Version](#)], [AnyRef](#), [Any](#)

Type Hierarchy

Instance Constructors

1. `new Version(version: String)`

Value Members

1. `def compareTo(other: Version): Int`

Definition Classes

Version → Comparable

2. def equals(o: Any): Boolean

Definition Classes

Version → AnyRef → Any

3. def hashCode(): Int

Definition Classes

Version → AnyRef → Any

4. def toString(): String

Definition Classes

Version → AnyRef → Any

5. val version: String