

Package: rjd3jars (via r-universe)

October 12, 2026

Type Package

Title External jars for 'rjdverse' R Packages

Version 0.0.6.9000

Description It provides external jars required for the 'rjdverse' (as 'rjd3toolkit', 'rjd3x13' and 'rjd3tramoseats').

URL <https://github.com/rjdverse/rjd3jars>,
<https://rjdverse.github.io/rjd3jars/>

BugReports <https://github.com/rjdverse/rjd3jars/issues>

Depends R (>= 4.1)

Imports rJava (>= 1.0-6)

License EUPL

Encoding UTF-8

Collate 'rjd3jars-package.R' 'java.R' 'utils.R' 'zzz.R'

Roxygen list(markdown = TRUE)

SystemRequirements Java (>= 21)

Config/roxygen2/version 8.1.0

Suggests spelling

Language en-GB

Config/pak/sysreqs make default-jdk

Repository <https://rjdverse.r-universe.dev>

Date/Publication 2026-10-12 08:39:33 UTC

RemoteUrl <https://github.com/rjdverse/rjd3jars>

RemoteRef HEAD

RemoteSha ea4f173a4f74f09375be368fe1b6a983b2f29ed1

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java-version	<i>Extract the Java installed version</i>
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Description

Extract the Java installed version

Usage

```
get_java_version()

minimal_java_version

check_java_version(silent = TRUE, startup = TRUE)
```

Arguments

- silent Boolean to indicate if a message should be displayed.
- startup Boolean to indicate if the function is launch at the startup of the package.

Value

get_java_version() returns the current Java installed and usable version. It's an integer. minimal_java_version is the minimal Java version accepted currently by JDemetra+. check_java_version() returns TRUE or FALSE if the current version of Java is greater than or equal to the minimum required version.

Examples

```
print(minimal_java_version)
print(get_java_version())
check_java_version()
```

reload_dictionaries	<i>Reload dictionaries</i>
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Description

Reload dictionaries

Usage

```
reload_dictionaries()
```

Value

invisibly NULL

Examples

```
reload_dictionaries()
```

reload_safactories	<i>Reload all seasonal adjustment factories</i>
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Description

Reload all seasonal adjustment factories

Usage

```
reload_safactories()
```

Value

invisibly NULL

Examples

```
reload_safactories()
```

reload_tsproviders	<i>Reload all the time series providers</i>
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Description

Reload all the time series providers

Usage

```
reload_tsproviders()
```

Value

invisibly NULL

Examples

```
reload_tsproviders()
```

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