

Package: dailies (via r-universe)

August 24, 2024

Title Tools for working with the RStudio daily builds

Version 0.1.0

Description Tools to get URLs for the RStudio Daily builds.

URL <https://dailies.sellorm.com>

BugReports <https://github.com/sellorm/dailies/issues>

Depends R (>= 3.0.0)

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Encoding UTF-8

LazyData true

RoxygenNote 7.1.2

Imports jsonlite, memoise

Suggests testthat, lintr

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

RemoteUrl <https://github.com/sellorm/dailies>

RemoteRef HEAD

RemoteSha a079a53df7b04a1a86aa04fb5832a25d2e0f2465

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browse_website	<i>Opens the RStudio Dailies website in the default browser</i>
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Description

Opens the RStudio Dailies website in the default browser

Usage

```
browse_website()
```

dailies	<i>dailies: A package for working with the RStudio daily build pages.</i>
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Description

RStudio offer their daily builds of the IDE to the community so that we can help out with bug reports and check out new features before they hit the stable releases. The RStudio dailies website is available at <https://dailies.rstudio.com>

Details

The dailies package provides several functions for working with the dailies page itself and is intended to make it easier for people to get useful URLs from within R.

Important Note

Some functions request data from the RStudio website. Please be respectful in your usage of these functions. The dailies site is offered as a service to the community and we should not repay that kindness by hammering the site.

This package is very much "unofficial".

dailies functions

The most useful function is `latest()` which returns the url for the latest version.

get_dailies_data	<i>retrieves the dailies data from the API</i>
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Description

retrieves the dailies data from the API

Usage

```
get_dailies_data()
```

latest	<i>latest daily download URL</i>
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Description

Returns the most recent daily version download URL for a given os and type The options available are derived directly from the API.

Usage

```
latest(os, type = "desktop")
```

Arguments

os	The operating system
type	One of "desktop" (default) or "server"

Value

The URL of the latest daily build

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