

Package: rotemplate (via r-universe)

September 17, 2026

Title pkgdown template and utilities for rOpenSci docs

Version 2.0.1

Description This is a private template for use by rOpenSci packages.

Please don't use it for your own non-rOpenSci package.

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URL <https://github.com/ropensci-org/rotemplate>

BugReports <https://github.com/ropensci-org/rotemplate/issues>

Suggests knitr, magick, rmarkdown, testthat (>= 3.0.0), usethis, withr

VignetteBuilder knitr

Encoding UTF-8

RoxygenNote 7.2.1.9000

Imports curl, gert, jsonlite, memoise, pkgdown, servr, yaml

Roxygen list(markdown = TRUE)

Config/testthat/edition 3

Config/ropensci/maintainer staff

Config/pak/sysreqs

cmake libfontconfig1-dev libfreetype6-dev libfribidi-dev make libharfbuzz-dev libgit2-dev libicu-dev libjpeg-dev libpng-dev libtiff-dev libuv1-dev libwebp-dev libxml2-dev libssl-dev zlib1g-dev

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

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RemoteUrl <https://github.com/ropensci-org/rotemplate>

RemoteRef main

RemoteSha 4c36a4f9abf949150dc40703d28baee1568dd480

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build_ropensci_docs	<i>Build rOpenSci docs sites</i>
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Description

Wrapper for [pkgdown::build_site](#) that we use to build the websites for <https://docs.ropensci.org>. Sets a theme and logo, checks if mathjax is required, and injects a logo into the readme if needed.

Usage

```
build_ropensci_docs(  
  path = ".",  
  destination = NULL,  
  install = FALSE,  
  preview = interactive(),  
  ...  
)
```

Arguments

path	path to package source directory
destination	path where to save the docs website
install	passed to pkgdown::build_site . Default is to <i>not</i> reinstall the package.
preview	preview the website (servr will be used)
...	passed to pkgdown::build_site

Details

Note the default behavior is to render the docs using the installed package, i.e. not reinstall the package on the fly (which does not always work well). In production, we manually install the package before running build_ro_site.

test	<i>Test function</i>
------	----------------------

Description

Test function

Usage

```
test()
```

Examples

```
test()
```

test2	<i>Test function</i>
-------	----------------------

Description

Test function

Usage

test2()

Examples

test2()

test3	<i>Test function</i>
-------	----------------------

Description

Test function

Usage

test3()

Examples

test3()

test4	<i>Test function</i>
-------	----------------------

Description

Test function

Usage

test4()

Examples

test4()

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