

Package ‘link’

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Title Hyperlink Automatic Detection

Version 2024.4.0

Description Automatic detection of hyperlinks for packages and calls in the text of 'rmarkdown' or 'quarto' documents.

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Encoding UTF-8

RoxygenNote 7.3.1

Imports bslib, downlit, glue, htmltools, http2, knitr, rlang, stringr, xml2

URL <https://link.tada.science/>, <https://github.com/tadascience/link>

BugReports <https://github.com/tadascience/link/issues>

NeedsCompilation no

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Repository CRAN

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auto	<i>Setup automatic linking</i>
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Description

Setup automatic linking

Usage

```
auto(type = c("tooltip", "plain"), keep_braces = TRUE, keep_pkg_prefix = TRUE)

to_pkg(pkg, type = c("tooltip", "plain"), keep_braces = TRUE, ...)

to_call(call, type = c("tooltip", "plain"), keep_pkg_prefix = TRUE, ...)
```

Arguments

type	"plain" for plain links, "tooltip" for adding a tooltip
keep_braces	Should the braces be kept ?
keep_pkg_prefix	Should the package prefix be kept ?
pkg	package name
...	See bslib::tooltip()
call	Function call of the form <code>pkg::fun()</code>

Value

[to_pkg\(\)](#) and [to_call\(\)](#) return text to include in html documents

Examples

```
## Not run:
# auto is mostly meant to be called inside rmarkdown or quarto documents
auto()
auto(keep_braces = FALSE, keep_pkg_prefix = FALSE)

# manually generate the tooltips for {pkg} and pkg::fun()
link::to_pkg("tidyverse")
link::to_pkg("tidyverse")

link::to_call("dplyr::summarise()")
link::to_call("dplyr::summarise()")

## End(Not run)

link::to_pkg("tidyverse", type = "plain")
link::to_call("dplyr::summarise()", type = "plain")
```

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