# Package 'hotkeys'

August 5, 2019

| Type Package                                      |
|---------------------------------------------------|
| Title Brew hotkeys                                |
| <b>Version</b> 0.1.0.9000                         |
| <b>Description</b> Brew hotkeys for RStudio.      |
| License MIT + file LICENSE                        |
| Encoding UTF-8                                    |
| <b>Date</b> 2019-05-12                            |
| LazyData true                                     |
| RoxygenNote 6.1.1                                 |
| Imports htmlwidgets, rstudioapi                   |
| <b>Depends</b> R (>= $3.0.0$ )                    |
| <pre>URL https://www.czxa.top/hotkeys</pre>       |
| BugReports https://github.com/czxa/hotkeys/issues |
| NeedsCompilation no                               |
| Author czxa [aut, cre]                            |
| Maintainer czxa <czx@czxa.top></czx@czxa.top>     |
|                                                   |
| R topics documented:                              |
| al                                                |
| a10                                               |
| a11                                               |
| a12                                               |
| a13                                               |
| a2                                                |
| a3                                                |
| a5                                                |
| a6                                                |
| a7                                                |
| a8                                                |

6

Index

2 a12

a1 Insert %in%.

# Description

Insert %in%.

#### Usage

a1()

a10 Insert % + replace%.

# Description

Insert %+replace%.

#### Usage

a10()

a11 *Insert %w/o%* .

#### Description

Insert %w/o% .

#### Usage

a11()

# Description

Insert %\*% .

# Usage

a12()

a13

a13 *Insert* %<>%. Description Insert %<>% . Usage a13() Insert %>%. a2 Description Insert %>%. Usage a2() *Insert %T>%*. a3 Description Insert %T>%. Usage a3()

Insert <-.

# Description

a4

Insert <-.

# Usage

a4()

4 a8

a5

Insert % = = %.

# Description

Insert %==% .

#### Usage

a5()

a6

*Insert* %\$%.

# Description

Insert %\$% .

#### Usage

a6()

a7

Insert %%.

#### Description

Insert %% .

#### Usage

a7()

a8

*Insert* %∨% .

# Description

Insert %∨% .

# Usage

a8()

a9 5

# Description

Insert -> .

# Usage

a9()

%w/o%

x without y Remove y's elements from x.

# Description

x without y Remove y's elements from x.

# Usage

x %w/o% y

# Arguments

x X

y Y

# Index

# %w/o%, 5 a1, 2 a10, 2 a11, 2 a12, 2 a13, 3 a2, 3 a3, 3 a4, 3 a5, 4 a6, 4 a7, 4 a8, 4 a9, 5