

Package: raddins (via r-universe)

October 30, 2024

Type Package

Title Some helper Addins for rstudio

Version 0.2.0

Author Gunther Krauss

Maintainer Gunther Krauss <guntherkrauss@uni-bonn.de>

Description Provides some addins for RStudio.

License GPL-3

Encoding UTF-8

Imports rstudioapi

LazyData true

RoxygenNote 7.1.1

Repository <https://gk-crop.r-universe.dev>

RemoteUrl <https://github.com/gk-crop/raddins>

RemoteRef HEAD

RemoteSha 077f3b413d6bbf3643a41882606183fd0c27913e

Contents

addColumnns	2
ConvertWindowsPath	2
replaceSelectedText	2
ToDoubleQuotes	3
ToSingleQuotes	3

Index	4
--------------	----------

addColumnns	<i>Add Columns to RMarkdown-Presentations</i>
-------------	-----------------------------------------------

Description

Add Columns to RMarkdown-Presentations

Usage

```
addColumnns(width = 50)
```

Arguments

width	width of first column
-------	-----------------------

ConvertWindowsPath	<i>Converts single backslashes to forward slashes (e.g. in Windows paths)</i>
--------------------	-------------------------------------------------------------------------------

Description

Converts single backslashes to forward slashes (e.g. in Windows paths)

Usage

```
ConvertWindowsPath()
```

replaceSelectedText	<i>Replaces selected text in actual source editor</i>
---------------------	-------------------------------------------------------

Description

Replaces selected text in actual source editor

Usage

```
replaceSelectedText(search, replace)
```

Arguments

search	text to be replaced
replace	replacement text

ToDoubleQuotes	<i>Converts single quotes to double quotes</i>
----------------	------------------------------------------------

Description

Converts single quotes to double quotes

Usage

ToDoubleQuotes()

ToSingleQuotes	<i>Converts double quotes to single quotes</i>
----------------	------------------------------------------------

Description

Converts double quotes to single quotes

Usage

ToSingleQuotes()

Index

`addColumnns`, [2](#)

`ConvertWindowsPath`, [2](#)

`replaceSelectedText`, [2](#)

`ToDoubleQuotes`, [3](#)

`ToSingleQuotes`, [3](#)