

Package: ggThemeAssist (via r-universe)

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Type Package

Title Add-in to Customize 'ggplot2' Themes

Version 0.1.5.9001

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Description Rstudio add-in that delivers a graphical interface for editing 'ggplot2' theme elements.

License GPL-3

URL <https://github.com/calligross/ggthemeassist>

LazyData TRUE

Imports shiny (>= 0.13), miniUI (>= 0.1.1), rstudioapi (>= 0.5), ggplot2, formatR

Suggests extrafont

RoxygenNote 6.0.1

Depends R (>= 3.0.0)

Config/pak/sysreqs make zlib1g-dev

Repository <https://ar-puuk.r-universe.dev>

RemoteUrl <https://github.com/calligross/ggthemeassist>

RemoteRef HEAD

RemoteSha 35b720f0d2b8ab67225873825eb49837a5c932dc

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`ggThemeAssist`*RStudio Addins*

Description

Addin to help style your ggplot2 themes

ggThemeAssist is a RStudio-Addin that delivers a graphical interface for editing ggplot2 theme elements.

Usage

```
ggThemeAssistGadget(plot)
```

Arguments

`plot` A ggplot2 plot object to manipulate its theme.

Details

To run the addin, either highlight a ggplot2-object in your current script and select ggThemeAssist from the Addins-menu within RStudio, or run `ggThemeAssistGadget(plot)` with a ggplot2 object as the parameter. After editing themes and terminating the addin, a character string containing the desired changes is inserted in your current script.

Value

ggThemeAssist returns a character vector.

Examples

```
## Not run:  
# example for ggThemeAssist command line usage.  
library(ggplot2)  
gg <- ggplot(mtcars, aes(x = hp, y = mpg, colour = as.factor(cyl))) + geom_point()  
ggThemeAssistGadget(gg)  
  
## End(Not run)
```

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