

Package ‘shinyHeatmaply’

May 9, 2026

Type Package

Title Deploy 'heatmaply' using 'shiny'

Version 0.2.0

Date 2020-04-02

Maintainer Jonathan Sidi <yonicd@gmail.com>

Description Access functionality of the 'heatmaply' package through 'Shiny UI'.

Depends R (>= 2.3.0), heatmaply (>= 1.0.0)

Imports shiny,htmltools,plotly,dplyr,stats,xtable,tools,rmarkdown,utils,readxl

License GPL-2 | GPL-3

URL <https://github.com/yonicd/shinyHeatmaply>

BugReports <https://github.com/yonicd/shinyHeatmaply/issues>

LazyData true

NeedsCompilation no

RoxygenNote 7.0.2

Author Jonathan Sidi [aut, cre],
Tal Galili [aut]

Repository CRAN

Date/Publication 2020-04-06 16:40:02 UTC

Contents

launch_heatmaply	2
Index	3

launch_heatmaply *launch_heatmaply*

Description

launch shiny app UI for heatmaply from R console

Usage

```
launch_heatmaply(obj, plotHeight = 800, viewerType = "paneViewer")
```

Arguments

obj	data.frame or list of data.frames
plotHeight	numeric that sets the height of the plot output (default 800px)
viewerType	character of the viewer to be used to launch the app to c('paneViewer', 'dialogViewer', 'browserViewer')

Examples

```
## Not run:  
if(interactive()){  
  data(mtcars)  
  launch_heatmaply(mtcars)  
  
  data(iris)  
  launch_heatmaply(list('Example1'=mtcars,'Example2'=iris))  
}  
  
## End(Not run)
```

Index

launch_heatmaply, [2](#)