

Package: kinesis (via r-universe)

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Title 'Shiny' Applications for the 'tesselle' Packages

Version 0.0.0.9003

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Description A collection of 'shiny' applications for the 'tesselle' packages.

License GPL (>= 3)

URL <https://github.com/tesselle/kinesis>,
<https://packages.tesselle.org/kinesis/>

BugReports <https://github.com/tesselle/kinesis/issues>

Imports arkhe (>= 1.6.0), bslib (>= 0.7.0), config (>= 0.3.2),
dimensio (>= 0.7.0), DT (>= 0.33), grDevices, isopleuros (>= 1.2.0), kairos (>= 2.1.0), khroma (>= 1.12.0), nexus (>= 0.2.0), scatterD3 (>= 1.0.1), shiny (>= 1.8.1.1), stats, tabula (>= 3.0.1), utils

Encoding UTF-8

LazyData true

Roxygen list(markdown = TRUE)

Repository <https://tesselle.r-universe.dev>

RemoteUrl <https://github.com/tesselle/kinesis>

RemoteRef HEAD

RemoteSha 9a3c00e812efe09ff3c90ed781cf6ed52ff95af1

Contents

run_app	2
Index	3

`run_app`*Run an App*

Description

A wrapper for `shiny::shinyAppDir()`.

Usage

```
run_app(  
  app = c("kairos", "nexus", "isopleuros"),  
  options = list(launch.browser = interactive())  
)
```

Arguments

`app` A [character](#) string specifying the Shiny application to run (see details). Any unambiguous substring can be given.

`options` A [list](#) of named options that should be passed to the `shiny::runApp()` call.

Details

Application name	Keyword
Matrix Seriation	kairos
Compositional Data Analysis	nexus
Ternary Plot	isopleuros

Value

A `shiny` application object.

Author(s)

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Examples

```
## Not run:  
run_app("seriation")  
  
## End(Not run)
```

Index

* **shiny apps**

run_app, [2](#)

character, [2](#)

list, [2](#)

run_app, [2](#)

shiny::runApp(), [2](#)

shiny::shinyAppDir(), [2](#)