

Package: tutor (via r-universe)

July 6, 2024

Title Deploy shiny_prerendered Rmds

Version 0.2.17

Description Deploy Rmd using shiny_prerendered.

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Imports glue (>= 1.6.0), httpuv, later (>= 1.3.0), learnr (>= 0.10.1.9019), magrittr (>= 2.0.1), progress (>= 1.2.2), purrr (>= 0.3.4), rstudioapi (>= 0.13), stringr (>= 1.4.0), yaml (>= 2.2.2), rmarkdown, fs, hexbin, curl, dplyr, babynames, knitr, nycflights13, tibble, ggrepel, maps, mapproj, gapminder, forcats, mgcv, ggthemes, tidyverse, viridis, prenomms

Suggests testthat (>= 3.0.0)

Config/testthat/edition 3

Encoding UTF-8

LazyData true

RoxygenNote 7.2.3

Remotes thinkr-open/prenoms

Repository <https://thinkr-open.r-universe.dev>

RemoteUrl <https://github.com/ThinkR-open/tutor>

RemoteRef HEAD

RemoteSha d81a7016ab508a490d4dd5286bfdb30c09dab320

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bar_charts_en *launch bar_charts_en*

Description

launch bar_charts_en

Usage

bar_charts_en(...)

Arguments

... other params

bar_charts_fr	<i>Lance bar_charts_fr</i>
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Description

Lance bar_charts_fr

Usage

bar_charts_fr(...)

Arguments

... other params

boxplots_en	<i>launch boxplots_en</i>
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Description

launch boxplots_en

Usage

boxplots_en(...)

Arguments

... other params

boxplots_fr	<i>Lance boxplots_fr</i>
-------------	--------------------------

Description

Lance boxplots_fr

Usage

boxplots_fr(...)

Arguments

... other params

customize_en	<i>launch customize_en</i>
--------------	----------------------------

Description

launch customize_en

Usage

customize_en(...)

Arguments

... other params

customize_fr	<i>Lance customize_fr</i>
--------------	---------------------------

Description

Lance customize_fr

Usage

customize_fr(...)

Arguments

... other params

deriving_en	<i>launch deriving_en</i>
-------------	---------------------------

Description

launch deriving_en

Usage

deriving_en(...)

Arguments

... other params

deriving_fr	<i>Lance deriving_fr</i>
-------------	--------------------------

Description

Lance deriving_fr

Usage

deriving_fr(...)

Arguments

... other params

exploratory_data_analysis_en	<i>launch exploratory_data_analysis_en</i>
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Description

launch exploratory_data_analysis_en

Usage

exploratory_data_analysis_en(...)

Arguments

... other params

exploratory_data_analysis_fr	<i>Lance exploratory_data_analysis_fr</i>
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Description

Lance exploratory_data_analysis_fr

Usage

exploratory_data_analysis_fr(...)

Arguments

... other params

histograms_en	<i>launch histograms_en</i>
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Description

launch histograms_en

Usage

histograms_en(...)

Arguments

... other params

histograms_fr	<i>Lance histograms_fr</i>
---------------	----------------------------

Description

Lance histograms_fr

Usage

histograms_fr(...)

Arguments

... other params

isolating_en	<i>launch isolating_en</i>
--------------	----------------------------

Description

launch isolating_en

Usage

isolating_en(...)

Arguments

... other params

isolating_fr *Lance isolating_fr*

Description

Lance isolating_fr

Usage

isolating_fr(...)

Arguments

... other params

join_datasets_en *launch join_datasets_en*

Description

launch join_datasets_en

Usage

join_datasets_en(...)

Arguments

... other params

join_datasets_fr *Lance join_datasets_fr*

Description

Lance join_datasets_fr

Usage

join_datasets_fr(...)

Arguments

... other params

launch_learn	<i>Launch learnr</i>
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Description

Launch learnr

Usage

```
launch_learn(  
  file = sample(tous_les_programmes(), 1),  
  zoom = TRUE,  
  auto_kill_delay = 60 * 60 * 4,  
  light = TRUE  
)
```

Arguments

file	file to launch
zoom	zoom on tutorial windows
auto_kill_delay	delay in secon to kill jobs
light	light mode, boolean. if TRUE it goes direct to the point

line_graphs_en	<i>launch line_graphs_en</i>
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Description

launch line_graphs_en

Usage

```
line_graphs_en(...)
```

Arguments

...	other params
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line_graphs_fr *Lance line_graphs_fr*

Description

Lance line_graphs_fr

Usage

line_graphs_fr(...)

Arguments

... other params

overplotting_en *launch overplotting_en*

Description

launch overplotting_en

Usage

overplotting_en(...)

Arguments

... other params

overplotting_fr *Lance overplotting_fr*

Description

Lance overplotting_fr

Usage

overplotting_fr(...)

Arguments

... other params

programming_basics_en *launch programming_basics_en*

Description

launch programming_basics_en

Usage

programming_basics_en(...)

Arguments

... other params

programming_basics_fr *Lance programming_basics_fr*

Description

Lance programming_basics_fr

Usage

programming_basics_fr(...)

Arguments

... other params

reshape_data_en *launch reshape_data_en*

Description

launch reshape_data_en

Usage

reshape_data_en(...)

Arguments

... other params

reshape_data_fr *Lance reshape_data_fr*

Description

Lance reshape_data_fr

Usage

reshape_data_fr(...)

Arguments

... other params

scatterplots_en *launch scatterplots_en*

Description

launch scatterplots_en

Usage

scatterplots_en(...)

Arguments

... other params

scatterplots_fr *Lance scatterplots_fr*

Description

Lance scatterplots_fr

Usage

scatterplots_fr(...)

Arguments

... other params

separate_columns_en *launch separate_columns_en*

Description

launch separate_columns_en

Usage

separate_columns_en(...)

Arguments

... other params

separate_columns_fr *Lance separate_columns_fr*

Description

Lance separate_columns_fr

Usage

separate_columns_fr(...)

Arguments

... other params

tibbles_en *launch tibbles_en*

Description

launch tibbles_en

Usage

tibbles_en(...)

Arguments

... other params

tibbles_fr	<i>Lance tibbles_fr</i>
------------	-------------------------

Description

Lance tibbles_fr

Usage

```
tibbles_fr(...)
```

Arguments

... other params

vis_basics_en	<i>launch vis_basics_en</i>
---------------	-----------------------------

Description

launch vis_basics_en

Usage

```
vis_basics_en(...)
```

Arguments

... other params

vis_basics_fr	<i>Lance vis_basics_fr</i>
---------------	----------------------------

Description

Lance vis_basics_fr

Usage

```
vis_basics_fr(...)
```

Arguments

... other params

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