

Package: tfrmtbuilder (via r-universe)

October 13, 2026

Title 'shiny' App Companion to the 'tfrmt' Package

Version 0.1.0

Description Provides an interactive interface to the 'tfrmt' package.
Users can import, modify, and export tables and templates with
little to no code.

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Encoding UTF-8

Roxygen list(markdown = TRUE)

RoxygenNote 7.3.2

Imports tfrmt (>= 0.1.0), shiny, shinyjs, dplyr, forcats, stringr,
purrr, DT, gt, rlang, sortable, bslib (>= 0.6.0), shinyWidgets,
rio, shinycssloaders, webshot2, shinyAce, shinyFeedback,
fontawesome

Suggests here, pkgload, rprojroot, shinytest2, testthat (>= 3.0.0)

Config/testthat/edition 3

URL <https://gsk-biostatistics.github.io/tfrmtbuilder/>,
<https://github.com/GSK-Biostatistics/tfrmtbuilder>

BugReports <https://github.com/GSK-Biostatistics/tfrmtbuilder/issues>

Config/pak/sysreqs chromium cmake make libicu-dev libuv1-dev libxml2-dev libssl-dev libnode-
dev libx11-dev zlib1g-dev

Repository <https://gsk-biostatistics.r-universe.dev>

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RemoteUrl <https://github.com/gsk-biostatistics/tfrmtbuilder>

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`tfrmtbuilder`*Run tfrmt Builder Shiny App*

Description

Run tfrmt Builder Shiny App

Usage

```
tfrmtbuilder(tfrmt = NULL, data = NULL, mockmode = TRUE, run = TRUE)
```

Arguments

<code>tfrmt</code>	tfrmt object to be loaded into app from R session. Defaults to NULL
<code>data</code>	data frame to be loaded into app from R session. Defaults to NULL
<code>mockmode</code>	Whether to initialize the app in mock mode. Defaults to TRUE
<code>run</code>	Boolean for whether the created object should be run directly. Set to FALSE for deployment

Value

Shiny app for creating and modifying tfrmt objects

Examples

```
if (interactive()){  
  tfrmtbuilder()  
}
```

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