

Package: kitJoin (via r-universe)

October 31, 2026

Title KIT Multi-Wave Data Processing Tool

Version 0.7.4

Date 2026-11-01

Description Shiny application for processing multi-wave survey data (CSV and SPSS SAV). Launch with `\code{run_kitjoin()}`. Supports wide joins by ID, long-format stacking, attrition flags, missing-value code conversion, post-join validation, and export to CSV or SAV. The interface is built with the shared KIT UI package kitDesign.

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Encoding UTF-8

Depends R ($\geq$ 4.1.0)

Imports bslib ($\geq$ 0.11.0), dplyr ($\geq$ 1.1.0), haven, jsonlite, htmltools, kitDesign ($\geq$ 0.6.1), purrr, readr, shiny, stats, tibble, tidyr ($\geq$ 1.3.0), tools, utils, vctrs

Remotes jiewenTsai/kitDesign@v0.6.1

Suggests testthat ($\geq$ 3.0.0), withr

Config/testthat/edition 3

Roxygen list(markdown = TRUE)

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Config/pak/sysreqs cmake make libicu-dev libuv1-dev libx11-dev zlib1g-dev

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

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RemoteUrl <https://github.com/jiewenTsai/kitJoin>

RemoteRef HEAD

RemoteSha 8dd5e742472ddd88db62636be45e79e11eb2cb16

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kit_app	kitJoin Shiny app
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Description

Usage

```
kit_app()
```

Value

```
shiny::shinyApp()
```

run_kitjoin	KIT
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Description

```
kitJoin
```

Usage

```
run_kitjoin(launch.browser = kit_open_browser, ...)
```

Arguments

```
launch.browser  
  
... shiny::runApp() port
```

Value

```
NULL app
```

Examples

```
if (interactive()) {  
  run_kitjoin()  
}
```

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