Package: requal (via r-universe)

November 9, 2026

Title Shiny Application for Computer-Assisted Qualitative Data Analysis

Version 1.1.3.9001

Description PKG_DESC.

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Imports colourpicker, config (>= 0.3.1), DBI, dbplyr, dplyr, DT, fs, ggplot2, glue, golem (>= 0.3.1), htmltools, htmlwidgets, jsonlite, magrittr, pool, purrr, rlang, RPostgreSQL, RSQLite, shiny (>= 1.6.0), shinydashboard, shinydashboardPlus, shinyFiles, shinyjs, shinymanager, shinyWidgets, sortable, stringr, tibble, tidyr, tidyselect, viridisLite

Encoding UTF-8

LazyData true

RoxygenNote 7.2.3

Suggests rmarkdown, knitr, testthat (>= 3.0.0), spelling, shinytest2, rvest, devtools, pkgload, covr

VignetteBuilder knitr

Config/testthat/edition 3

Language en-US

URL https://github.com/RE-QDA/requal

BugReports https://github.com/RE-QDA/requal/issues

Repository https://re-qda.r-universe.dev

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RemoteUrl https://github.com/RE-QDA/requal

RemoteRef v1.1.3

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`rql_import_rqda` *Import data from RQDA to Requal*

Description

Import data from RQDA database to requal. It uses tables RQDA tables "project", "source" (documents), "freecode" (codes) and "coding" (coded segments), "cases", "caselinkage", "codecat" (categories). Memos from "source", "freecode", "cases" and "codecat" are used as descriptions. Memos from "coding" are stored as memos.

Usage

```
rql_import_rqda(rqda_file, requal_file)
```

Arguments

`rqda_file`	Path to RQDA database
`requal_file`	Path to requal database to be created by import, it must not exist

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`run_app` *Run the Shiny Application*

Description

Run the Shiny Application

Usage

```
run_app(
  mode = "local",
  dbhost = "",
  dbport = 5432,
  dbname = NULL,
  dbusername = NULL,
  dbpassword = NULL,
  credentials_path = NULL,
  credentials_pass = NULL,
  uiPattern = "/",
  ...
)
```

Arguments

mode	Mode of application (local or server)
dbhost	Host of DB (for server use only)
dbport	Port of DB (for server use only)
dbname	Name of DB (for server use only)
dbusername	Username (for server use only)
dbpassword	Password to DB (for server use only)
credentials_path	Path to credentials DB (for server use only)
credentials_pass	Password to credentials DB (for server use only)
uiPattern	A regular expression that will be applied to each GET request to determine whether the ui should be used to handle the request. Note that the entire request path must match the regular expression in order for the match to be considered successful.
...	arguments to pass to golem_opts. See '?golem::get_golem_options' for more details.

---

sample_colours *Sample colours*

Description

Sample colours

Usage

```
sample_colours(n)
```

Arguments

n	N colours to be sampled

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