Package 'ShinyWizard'

January 20, 2025

Title An Interactive Wizard to Design, Build, and Deploy R Packages Demo Presentation

Version 1.1.3.11

Description Design, build, and deploy R packages demo presentations by an interactive wizard. Set up unique title, logo and themes. Add personalized tabs exposing applicability. And deploy as a part of a package or an independent app.

License GPL (≥ 3)

Encoding UTF-8

Imports base, rstudioapi

RoxygenNote 7.3.2

Suggests testthat (>= 3.0.0), devtools, shinythemes, shinydashboard, shinyWidgets, shinyjs, yaml, readr, stringr, bslib, reshape2, shinytest2

Config/testthat/edition 3

NeedsCompilation no

Author Rafal Urniaz [aut, cre] (<https://orcid.org/0000-0003-0192-2165>)

Maintainer Rafal Urniaz <rafal.urniaz@cantab.net>

Repository CRAN

Date/Publication 2024-10-28 13:00:02 UTC

Contents

	RunShinyWizard	 •••	•	• •	•	 •	• •	•	•		•	 •	 •			•	•	•	 •	2
Index																				3

RunShinyWizard

Description

Function executes ShinyWizard builder when file location is not provided or project app when project zip file location is provided.

Usage

RunShinyWizard(loc = NULL, devMode = FALSE)

Arguments

loc	file path to app file (*.zip), when NULL runs builder
devMode	when TRUE the developer mode is used. It means all tasks run by separate background jobs and the console is not blocked. It works by R Studio API so works only with R studio. It is mode only for development facilitate. Should not be used for production when compatibility with pure R is required.

Value

No return value, executes R shiny app

Examples

- # Run to execute ShinyWizard builder RunShinyWizard()
- # Run to execute saved project as zip file RunShinyWizard("Path-to-project-file")

Index

RunShinyWizard, 2