

Package: shinyssdtools (via r-universe)

October 14, 2026

Title ssdtools Shiny App

Version 0.5.5

Description Shiny application for fitting species sensitivity distributions using ssdtools.

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URL <https://github.com/bcgov/shinyssdtools>

BugReports <https://github.com/bcgov/shinyssdtools/issues>

Depends R (>= 4.1.0), ssdtools (>= 2.7.0)

Imports bsicons, bslib, dplyr, DT, ggplot2, glue, jsonlite, kableExtra, knitr, pkgload, rclipboard, readr, rhandsontable, rlang, rmarkdown, shiny, shinyhelper, shinyjs, shinyvalidate, stats, styler, waiter, writextl

Suggests covr, RColorBrewer, rsconnect, testthat (>= 3.0.0), ssddata, shinytest2, vdiffr, withr

Encoding UTF-8

Language en-US

LazyData true

Roxygen list(markdown = TRUE)

Config/testthat/edition 3

Config/roxygen2/version 8.1.0.9000

Config/pak/sysreqs cmake libfontconfig1-dev libfreetype6-dev libfribidi-dev make libharfbuzz-dev libicu-dev libpng-dev libuv1-dev libxml2-dev libx11-dev zlib1g-dev

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

Date/Publication 2026-10-14 15:32:19 UTC

RemoteUrl <https://github.com/poissonconsulting/shinyssdtools>

RemoteRef HEAD

RemoteSha 0d0362bd4a8b7b0af2e8c7fc0030b363ea19bd66

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clean_ssd_data	<i>Clean uploaded data</i>
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Description

Clean uploaded data

Usage

clean_ssd_data(data)

Arguments

data A data frame or tibble

Value

A cleaned tibble

run_app	<i>Run Shiny ssdtools Application</i>
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Description

Run Shiny ssdtools Application

Usage

run_app()

run_ssdtools_app()

Functions

- run_ssdtools_app(): Alias for run_app()

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