Package: freshr (via r-universe)

August 25, 2024

Type Package

Title Make R Environment Fresh Again

Version 1.0.2

Description A simple way to unload none-base packages and remove all global variables.

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URL https://github.com/shawnlinxl/freshr

BugReports https://github.com/shawnlinxl/freshr/issues

Encoding UTF-8

Roxygen list(markdown = TRUE)

RoxygenNote 7.2.1

Suggests testthat (>= 3.0.0), usethis

Config/testthat/edition 3

Repository https://shawnlinxl.r-universe.dev

RemoteUrl https://github.com/shawnlinxl/freshr

RemoteRef HEAD

RemoteSha 4a6f746c35141e94fef4ba29785a0ce27e148190

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freshr   *Unload none-base packages and remove all objects from environment*

Description

Ever experienced a time when you pass an R script to your colleague, and it does not work on their machine because you forgot to add a library import that you did interactively? freshr is here to help! By calling freshr::freshr() at the top of your every script, you create a fresh environment for you to test reproducibility before you send your script to someone else.

Usage

```
freshr(pkgexc = NULL, varexc = NULL)
```

Arguments

pkgexc   list of packages to exclude from removal

varexc   list of variables to exclude from removal

Value

This function returns no value. It is called for its side effect of cleaning up the global environment at script's start up/

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