

Package: rrr.workshop (via r-universe)

August 22, 2024

Title Install Materials for Reproducible Research in R

Version 0.0.1

Description Install learning materials for Reproducible Research in R.

License CC BY 4.0

Imports bookdown, broom, cowplot, distill, emptyfield (>= 0.0.1),
gapminder, ggdag, gtsummary, here, knitr, maps, patchwork,
renv, rmarkdown, scales, scico, sf, tarchetypes, targets,
tidyverse

Remotes emptyfield-ds/emptyfield

Encoding UTF-8

LazyData true

Roxygen list(markdown = TRUE)

RoxygenNote 7.1.1

URL <https://github.com/emptyfield-ds/rrr.workshop>

BugReports <https://github.com/emptyfield-ds/rrr.workshop/issues>

Suggests testthat (>= 3.0.0)

Config/testthat/edition 3

Repository <https://emptyfield-ds.r-universe.dev>

RemoteUrl <https://github.com/emptyfield-ds/rrr.workshop>

RemoteRef HEAD

RemoteSha 673e6b480d8625aaf500bd4a53450d85227606f1

Contents

browse_cloud	2
use_module	2
Index	3

browse_cloud	<i>Open learning materials in RStudio Cloud</i>
--------------	---

Description

browse_cloud() will open an RStudio Cloud version of a given learning module in your browser. The cloud version will have the packages and materials pre-installed.

Usage

```
browse_cloud(module, open = interactive())
```

Arguments

module	The name of the module
open	Logical. Open the URL in the browser? Default is TRUE. If FALSE, browse_cloud() just provides the URL for you to open yourself.

use_module	<i>Install learning materials</i>
------------	-----------------------------------

Description

use_module() will install the materials for a given learning module. Then, it will open a new RStudio Project containing the files you'll need for that module.

Usage

```
use_module(module, destdir = NULL)
```

Arguments

module	The name of the module
destdir	The path on your computer where you would like the learning materials installed. If NULL, defaults to your Desktop or some other conspicuous place.

Index

`browse_cloud`, 2

`use_module`, 2