

Package: redistverse (via r-universe)

July 19, 2024

Title Easily Install and Load Redistricting Software

Version 0.1.0

Description Easy installation, loading, and control of packages for redistricting data downloading, spatial data processing, simulation, analysis, and visualization. This package makes it easy to install and load multiple 'redistverse' packages at once. The 'redistverse' is developed and maintained by the Algorithm-Assisted Redistricting Methodology (ALARM) Project. For more details see <<https://alarm-redist.org>>.

Depends R (>= 4.0.0)

Imports redist, redistmetrics, geomander, ggredist, sf, censable, tinytiger, easycensus, PL94171, alarmdata, cli, birdie

Suggests wacolors, testthat (>= 3.0.0), spelling

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Encoding UTF-8

Roxygen list(markdown = TRUE)

RoxygenNote 7.3.1

URL <https://github.com/alarm-redist/redistverse>,
<https://alarm-redist.org/redistverse/>

BugReports <https://github.com/alarm-redist/redistverse/issues>

Config/testthat/edition 3

Language en-US

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

RemoteUrl <https://github.com/alarm-redist/redistverse>

RemoteRef HEAD

RemoteSha 227e0893335651a4198ec54cbbb19c916b77cc29

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redisverse_logo	<i>Print the 'redisverse' logo using ASCII characters</i>
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Description

Print the 'redisverse' logo using ASCII characters

Usage

```
redisverse_logo()
```

Value

NULL, invisibly

Examples

```
redisverse_logo()
```

use_redisverse_r_universe	<i>Use r-universe Packages for redisverse</i>
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Description

Use r-universe Packages for redisverse

Usage

```
use_redisverse_r_universe()
```

Value

formatted code to use r-universe

Examples

```
use_redisverse_r_universe()
```

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