

Package: seor (via r-universe)

October 7, 2026

Type Package

Title Easily Install and Load the 'seor' SEO and Developer Tools

Version 0.1.0.9000

Description The 'seor' suite bundles a set of focused R packages for search engine optimization and web-developer workflows: URL parsing, punycode and internationalized-domain conversion, public suffix list lookups, XML sitemap parsing and PageRank estimation. Loading 'seor' with a single call to library() installs and attaches all of the member packages at once, in the style of the 'tidyverse' metapackage.

URL <https://bart-turczynski.gitlab.io/seor/>,
<https://gitlab.com/bart-turczynski/seor>,
<https://bart-turczynski.r-universe.dev/seor>

BugReports <https://gitlab.com/bart-turczynski/seor/-/issues>

X-schema.org-keywords seo, search-engine-optimization, metapackage,
url-parsing, idna, public-suffix-list, ip-address, xml-sitemap,
pagerank, robots-txt

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Encoding UTF-8

Language en-US

Roxygen list(markdown = TRUE)

Depends R (>= 4.1.0)

Imports pagerankr, psr, punycode, raddr, rurl, sitemapr, utils

Suggests knitr, oysteR, rmarkdown, robotstxt, rosv, testthat (>= 3.0.0)

Remotes gitlab::bart-turczynski/robotstxt,
gitlab::bart-turczynski/sitemapr

Config/testthat/edition 3

VignetteBuilder knitr

Config/roxygen2/version 8.0.0

Config/pak/sysreqs libglpk-dev libicu-dev libxml2-dev libssl-dev

Repository https://bart-turczynski.r-universe.dev

Date/Publication 2026-10-06 15:29:11 UTC

RemoteUrl https://gitlab.com/bart-turczynski/seor

RemoteRef main

RemoteSha f5c3468dc6f67327a58a74db78b920dcb3f2e6ad

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seor_conflicts	<i>Report function-name conflicts involving seor packages</i>
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Description

Scans the attached search path for object names exported by more than one package where at least one is a seor member, mirroring `tidyverse::tidyverse_conflicts()`. This surfaces cases where, for example, a member package masks a base function or two members export the same name.

Usage

```
seor_conflicts()
```

Value

A named list, invisibly. Each name is a conflicting object and each value is the character vector of attached packages that export it, ordered as they appear on the search path (earliest = winner).

Examples

```
seor_conflicts()
```

seor_packages	<i>The member packages of the seor suite</i>
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Description

The member packages of the seor suite

Usage

```
seor_packages(include_optional = FALSE)
```

Arguments

include_optional

Whether to append planned members (currently robotstxttr) that are only attached when already installed.

Value

A character vector of package names.

Examples

```
seor_packages()
```

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