

Package: commonmetar (via r-universe)

August 30, 2026

Title Wraps Commonmeta For rOpenSci Blog's Needs

Version 0.0.0.9000

Description Uses the commonmeta Go library to generate random DOI strings.

License MIT + file LICENSE

URL <https://docs.ropensci.org/commonmetar/>,
<https://github.com/maelle/commonmetar>

BugReports <https://github.com/maelle/commonmetar/issues>

Imports cli, clipr, curl, fs, gh, processx, rappdirs, rlang

Encoding UTF-8

Roxygen list(markdown = TRUE)

RoxygenNote 7.3.2.9000

Suggests testthat (>= 3.0.0), withr

Config/testthat/edition 3

Config/ropensci/maintainer staff

Config/pak/sysreqs cmake git make libuv1-dev libssl-dev libx11-dev

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

Date/Publication 2026-02-18 15:22:18 UTC

RemoteUrl <https://github.com/ropensci-org/commonmetar>

RemoteRef main

RemoteSha 1aeceb5058fda84684ee1b71a2afdb3197c6c356

Contents

commonmeta_doi	2
commonmeta_install	2
Index	3

commonmeta_doi	<i>Generate random DOI string</i>
----------------	-----------------------------------

Description

Generate random DOI string

Usage

```
commonmeta_doi(prefix = "10.59350")
```

Arguments

prefix	DOI prefix
--------	------------

Value

A random DOI string

Examples

```
commonmeta_doi()
```

commonmeta_install	<i>Install latest version of commonmeta</i>
--------------------	---

Description

Downloads binary from **commonmeta** releases, and installs in system wide cache.

Usage

```
commonmeta_install(os = NULL, arch = "x86_64", force = FALSE)
```

Arguments

os	Operating system, one of "Linux", "Windows", "Darwin". Defaults to current operating system. Will be guessed automatically.
arch	Architecture
force	Whether to force a re-install/trigger an update.

Examples

```
## Not run:  
commonmeta_install()  
  
## End(Not run)
```

Index

`commonmeta_doi`, [2](#)
`commonmeta_install`, [2](#)