

# Package ‘dverse’

November 5, 2024

**Title** Document a Universe of Packages

**Version** 0.0.1

**Description** Creates a data frame containing the metadata associated with the documentation of a collection of R packages. It allows for linking topic names to their corresponding documentation online. If you maintain a universe meta-package, it helps create a comprehensive reference for its website.

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**URL** <https://github.com/maurolepore/dverse>,  
<https://maurolepore.github.io/dverse/>

**BugReports** <https://github.com/maurolepore/dverse/issues>

**Depends** R (>= 4.3)

**Imports** cli, dplyr, glue, rlang, tibble, utils

**Suggests** DT, knitr, testthat, withr

**Config/Needs/website** rmarkdown

**Config/testthat/edition** 3

**Encoding** UTF-8

**Language** en-US

**RoxygenNote** 7.3.2

**NeedsCompilation** no

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**Repository** CRAN

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document_universe	<i>Create a data frame with documentation metadata of one or more packages</i>
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### Description

Create a data.frame with documentation metadata of one or more packages. If you develop a universe, such as the tidyverse or tidymodels, dverse helps you to easily create a universe-wide reference for the pkgdown website of your meta-package.

### Usage

```
document_universe(x, url_template = NULL)
```

### Arguments

x	A character vector giving concepts or package names to match.
url_template	Character. A template to generate links to documentation based on the column names of the output – typically package and topic, e.g. "https://maurolepore.github.io/{package}({topic})". (glue::glue() syntax).

### Value

A data frame.

### Examples

```
document_universe("datasets")
```

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