

Package: admiraldiscovery (via r-universe)

October 29, 2026

Title Discover admiral Functions

Version 0.6.0

Description Package exports a function that creates an interactive gt or reactable table to help users discover the admiral functions that are used to derive ADaM variables.

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URL <https://pharmaverse.github.io/admiraldiscovery/>,
<https://github.com/pharmaverse/admiraldiscovery>

BugReports <https://github.com/pharmaverse/admiraldiscovery/issues>

Depends R (>= 4.1)

Imports admiral (>= 1.1.1), admiralonco (>= 1.1.0), admiralphtha (>= 1.1.0), admiraltaccine (>= 0.2.0), admiraltetabolic (>= 0.1.0), admiraltneuro (>= 0.1.0), dplyr (>= 1.1.4), glue (>= 1.7.0), gt (>= 0.10.1), htmltools (>= 0.5.8.1), reactable (>= 0.4.4), rlang (>= 1.1.4), stringr (>= 1.5.1), tools

Suggests cli, fs, knitr, readr, rmarkdown, spelling, testthat (>= 3.2.0)

VignetteBuilder knitr

Config/testthat/edition 3

Encoding UTF-8

Language en-US

LazyData true

Roxygen list(markdown = TRUE)

RoxygenNote 7.3.3

Config/pak/sysreqs cmake make libicu-dev libuv1-dev libxml2-dev libssl-dev libnode-dev

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

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RemoteUrl <https://github.com/pharmaverse/admiraldiscovery>

RemoteRef HEAD

RemoteSha d2bf4a34222680b84dac34b3323ac2f8fba0d5f3

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admiral_pkg_versions	<i>Report Package Versions</i>
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Description

Function returns a string listing the packages and their versions.

Usage

```
admiral_pkg_versions()
```

Examples

```
admiral_pkg_versions()
```

discovery	<i>Admiral Function Discovery</i>
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Description

This data set lists admiral functions and links them to ADaM data sets and variables they help create.

Usage

```
discovery
```

Format

An object of class spec_tbl_df (inherits from tbl_df, tbl, data.frame) with 425 rows and 9 columns.

Description

`get_admiral_deprecated()`: Returns tibble of all deprecated functions in the `admiral`, `admiralronco`, `admiralophtha`, and `admiralvaccine` packages.

`get_admiral_superseded()`: Returns tibble of all superseded functions in the `admiral`, `admiralronco`, `admiralophtha`, and `admiralvaccine` packages.

`get_fns_with_keyword()`: Returns a character vector of functions that have the passed keyword in the help file. For example, this function can be used to find all deprecated or superseded functions in the `admiral` universe, as `admiral` package include `#' @keywords deprecated` or `#' @keywords superseded` in the function's `roxygen2` comments.

Usage

```
get_admiral_deprecated()

get_admiral_superseded()

get_fns_with_keyword(package, keyword, lib.loc = NULL)
```

Arguments

<code>package</code>	a character string naming an installed package.
<code>keyword</code>	string of the keyword to identify
<code>lib.loc</code>	a character vector of directory names of R libraries, or <code>NULL</code> . The default value of <code>NULL</code> corresponds to all libraries currently known. The specified library trees are used to search for package.

Value

a character vector of function names

Examples

```
get_admiral_deprecated()
get_admiral_superseded()
get_fns_with_keyword(package = "admiral", keyword = "superseded")
```

interactive_discovery *Interactive Admiral Function Discovery*

Description

Interactively explore admiral functions and the ADaM data sets and variables they help create.

Usage

```
interactive_discovery(type = c("gt", "reactable"))
```

Arguments

type type of table to return

Value

interactive gt table

Examples

```
interactive_discovery("gt")
interactive_discovery("reactable")
```

presentation_archive *Presentation Archive*

Description

This data set contains information and links to resources of recent presentations about admiral-related topics.

Usage

```
presentation_archive
```

Format

An object of class `spec_tbl_df` (inherits from `tbl_df`, `tbl`, `data.frame`) with 25 rows and 5 columns.

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