

<http://happygitwithr.com/search.html>

<https://github.com/search/>

The `col_type` argument to `read_csv` seems to be used in different ways? How can I see ways people are using it?

What if I wanted results from `read_delim` as well?

How can you filter out python results? Rd results?

read_csv OR read_delim col_type language:r extension:r

How do you setup your `.travis.yml` file to use the covr package?

The covr functions are called `codecov()` and `coveralls()`

You can use “foo bar” to require the phrase “foo bar” to exist.

`::` are ignored from searches

"covr codecov" OR "covr::coveralls" filename:.travis.yml

What packages are actually attached by the tidyverse package?

R packages define a `.onAttach()` function to run code when the package is attached by `library()`

repo:tidyverse/tidyverse .onAttach

repo:tidyverse/tidyverse tidyverse_attach

What other CRAN packages use `.onAttach`?

How about other tidyverse packages?

Where is the `onAttach` function in `ggplot2` defined?

'**user:**' is used to search both user repos and organization repos.

The **cran** organization is a mirror of all CRAN packages

The **tidyverse** organization has all tidyverse packages

'**repo:**' is used to search a specific repository.

user:cran onAttach

user:tidyverse onAttach

repo:tidyverse/ggplot2 onAttach

What tidyverse packages use **Rcpp**?

Packages define **Rcpp** in '**LinkingTo**'

'**filename:**' is used to restrict to a specific filename.

user:tidyverse "LinkingTo Rcpp" filename:DESCRIPTION

Does `bind_rows` come from purrr or dplyr?

‘`repo:`’ is used to search a specific repository.

repo:tidyverse/purrr bind_rows

repo:tidyverse/dplyr bind_rows

```
print(mtcars, print.gap = -1)
```

```
#> Error in print.default(m, ..., quote = quote, right = right) :
```

```
#> 'gap' must be non-negative integer
```

Search on google for error message string

Search in R source for error message

If error translated, look in .po files for english version

repo:wch/r-source "'gap' must be non-negative integer"

When was the `trimws` function added to base R?

GitHub mirror of the R source at
<https://github.com/wch/r-source>
(Winston Chang)

Try restricting your search to only commits

repo:wch/r-source trimws

Where is the implementation for ``is.na``?

.Primitive functions are implemented in C

The R -> C function name mapping is in a file called
``names.c``

repo:wch/r-source "is na" filename:names.c

repo:wch/r-source "do_isna" language:c

Where is the implementation for `readr::read_lines()`?

This function has most of its implementation in C++ code

The tidyverse packages typically name internal helpers with a trailing underscore.

```
repo:tidyverse/repo read_lines_ language:c
```

lookup package

github.com/jimhester/lookup

Not on CRAN

Powered by GitHub search

Works for *most* functions