

Basic functionality

I added a more extensive readme, and all the functions are documented too. But in this short blogpost I wanted to show some examples.

With {pinboardr} you can see what you and other people used as tags for a page:

```
library(pinboardr)
caption <- "package {pinboardr}"
pb_posts_suggest(url="https://blog.rmhogervorst.nl/blog/2020/04/08/scraping-gdpr-fines/")

  tag popular recommended
1 Twitter FALSE TRUE
```

```
pb_posts_suggest("http://neverssl.com")
```

```
  tag popular recommended
1 ssl TRUE TRUE
2 wifi TRUE TRUE
3 public FALSE TRUE
4 Airport FALSE TRUE
5 captiveportal FALSE TRUE
6 coffee FALSE TRUE
7 connect FALSE TRUE
8 connection FALSE TRUE
9 help FALSE TRUE
10 IFTTT FALSE TRUE
```

Get recent bookmarks with a specific type

```
library(tidyverse)

recent <- pb_posts_recent(tags = "r", count=4)
names(recent)

[1] "href" "title" "description" "meta" "hash"
[6] "time" "public" "toread" "tags"

recent %>% select(title, tags)

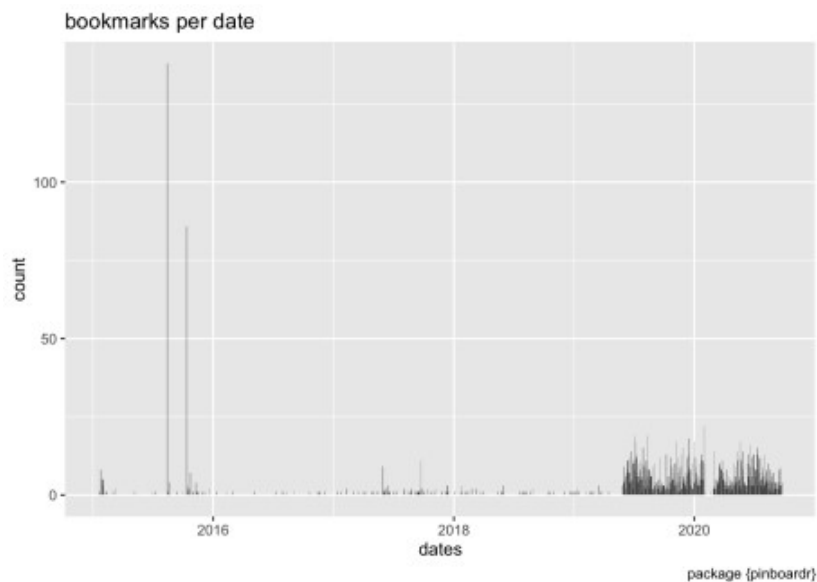
  title
1 wttr.in/README.md at master · chubin/wttr.in
2 Automatic Code Cleaning in R with Rclean
3 \U0001f4fb Radio 538 playlist / afspeellijst van donderdag 13-06-2013
4 Dataviz and the 20th Anniversary of R, an Interview With Hadley Wickham
tags
1 package_idea r
2 r tools
3 blogidea r
4 visualisation r interview
```

Find out when you bookmarked things.

(I think many bookmarks have the same date because I imported and exported from one tool to another)

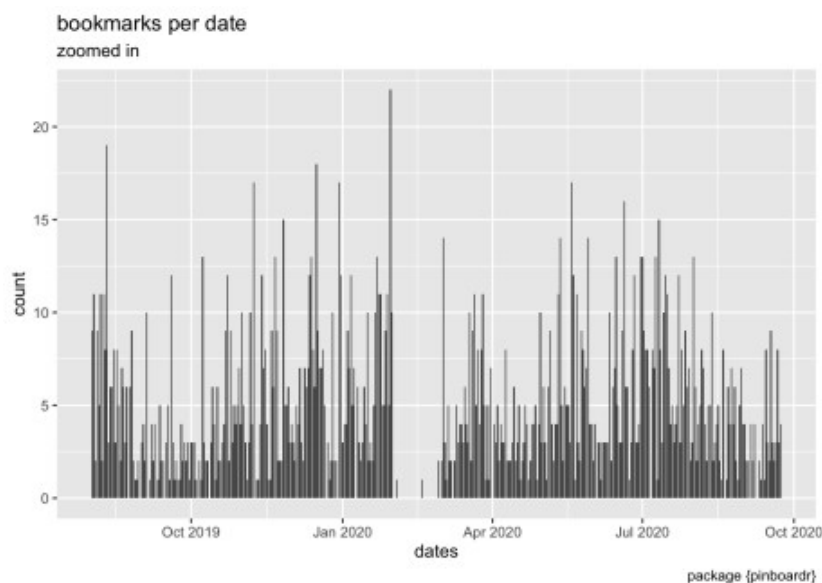
```
dates <- pb_posts_dates()
dates %>%
mutate(dates= as.POSIXct(date)) %>%
ggplot(aes(dates, count)) +
geom_col() +
```

```
labs(title="bookmarks per date", caption=caption)
```



Can you guess when I was on the other side of the world with very spotty internet?

```
dates %>%
mutate(dates= as.POSIXct(date)) %>%
filter(dates > "2019-08-01") %>%
ggplot(aes(dates, count)) +
geom_col() +
labs(title="bookmarks per date", subtitle = "zoomed in", caption=caption)
```



So, see if you like it and check it out at [github](#)

Reproducibility

```
sessioninfo::session_info()
```

— Session info —

setting value

version R version 3.6.3 (2020-02-29)

os macOS Mojave 10.14.6
system x86_64, darwin15.6.0
ui X11
language (EN)
collate en_US.UTF-8
ctype en_US.UTF-8
tz Europe/Amsterdam
date 2020-05-11

— Packages —

package	*	version	date	lib	source
assertthat		0.2.1	2019-03-21	[1]	CRAN (R 3.6.0)
backports		1.1.5	2019-10-02	[1]	CRAN (R 3.6.0)
broom		0.5.5	2020-02-29	[1]	CRAN (R 3.6.0)
cellranger		1.1.0	2016-07-27	[1]	CRAN (R 3.6.0)
cli		2.0.2	2020-02-28	[1]	CRAN (R 3.6.0)
colorspace		1.4-1	2019-03-18	[1]	CRAN (R 3.6.0)
crayon		1.3.4	2017-09-16	[1]	CRAN (R 3.6.0)
curl		4.3	2019-12-02	[1]	CRAN (R 3.6.0)
DBI		1.1.0	2019-12-15	[1]	CRAN (R 3.6.0)
dbplyr		1.4.2	2019-06-17	[1]	CRAN (R 3.6.0)
digest		0.6.25	2020-02-23	[1]	CRAN (R 3.6.0)
dplyr	*	0.8.5	2020-03-07	[1]	CRAN (R 3.6.0)
ellipsis		0.3.0	2019-09-20	[1]	CRAN (R 3.6.0)
evaluate		0.14	2019-05-28	[1]	CRAN (R 3.6.0)
fansi		0.4.1	2020-01-08	[1]	CRAN (R 3.6.0)
farver		2.0.3	2020-01-16	[1]	CRAN (R 3.6.0)
forcats	*	0.5.0	2020-03-01	[1]	CRAN (R 3.6.0)
fs		1.3.2	2020-03-05	[1]	CRAN (R 3.6.0)
generics		0.0.2	2018-11-29	[1]	CRAN (R 3.6.0)
ggplot2	*	3.3.0	2020-03-05	[1]	CRAN (R 3.6.0)
glue		1.4.0	2020-04-03	[1]	CRAN (R 3.6.2)
gtable		0.3.0	2019-03-25	[1]	CRAN (R 3.6.0)
haven		2.2.0	2019-11-08	[1]	CRAN (R 3.6.0)
hms		0.5.3	2020-01-08	[1]	CRAN (R 3.6.0)
htmltools		0.4.0	2019-10-04	[1]	CRAN (R 3.6.0)
httr		1.4.1	2019-08-05	[1]	CRAN (R 3.6.0)
jsonlite		1.6.1	2020-02-02	[1]	CRAN (R 3.6.0)
knitr		1.28	2020-02-06	[1]	CRAN (R 3.6.0)
labeling		0.3	2014-08-23	[1]	CRAN (R 3.6.0)
lattice		0.20-38	2018-11-04	[1]	CRAN (R 3.6.3)
lifecycle		0.2.0	2020-03-06	[1]	CRAN (R 3.6.0)
lubridate		1.7.4	2018-04-11	[1]	CRAN (R 3.6.0)
magrittr		1.5	2014-11-22	[1]	CRAN (R 3.6.0)
modelr		0.1.6	2020-02-22	[1]	CRAN (R 3.6.0)
munsell		0.5.0	2018-06-12	[1]	CRAN (R 3.6.0)
nlme		3.1-144	2020-02-06	[1]	CRAN (R 3.6.3)
pillar		1.4.4	2020-05-05	[1]	CRAN (R 3.6.3)
pinboardr	*	0.0.0.9000	2020-05-11	[1]	local
pkgconfig		2.0.3	2019-09-22	[1]	CRAN (R 3.6.0)
purrr	*	0.3.4	2020-04-17	[1]	CRAN (R 3.6.2)
R6		2.4.1	2019-11-12	[1]	CRAN (R 3.6.0)
Rcpp		1.0.4.6	2020-04-09	[1]	CRAN (R 3.6.3)
readr	*	1.3.1	2018-12-21	[1]	CRAN (R 3.6.0)
readxl		1.3.1	2019-03-13	[1]	CRAN (R 3.6.0)
reprex		0.3.0	2019-05-16	[1]	CRAN (R 3.6.0)
rlang		0.4.6	2020-05-02	[1]	CRAN (R 3.6.2)
rmarkdown		2.1	2020-01-20	[1]	CRAN (R 3.6.0)

```
rstudioapi 0.11 2020-02-07 [1] CRAN (R 3.6.0)
rvest 0.3.5 2019-11-08 [1] CRAN (R 3.6.0)
scales 1.1.0 2019-11-18 [1] CRAN (R 3.6.0)
sessioninfo 1.1.1 2018-11-05 [1] CRAN (R 3.6.0)
stringi 1.4.6 2020-02-17 [1] CRAN (R 3.6.0)
stringr * 1.4.0 2019-02-10 [1] CRAN (R 3.6.0)
tibble * 3.0.1 2020-04-20 [1] CRAN (R 3.6.2)
tidyr * 1.0.2 2020-01-24 [1] CRAN (R 3.6.0)
tidyselect 1.0.0 2020-01-27 [1] CRAN (R 3.6.0)
tidyverse * 1.3.0 2019-11-21 [1] CRAN (R 3.6.0)
vctrs 0.2.4 2020-03-10 [1] CRAN (R 3.6.0)
withr 2.1.2 2018-03-15 [1] CRAN (R 3.6.0)
xfun 0.13 2020-04-13 [1] CRAN (R 3.6.2)
xml2 1.2.2 2019-08-09 [1] CRAN (R 3.6.0)
yaml 2.2.1 2020-02-01 [1] CRAN (R 3.6.0)
[1] /Library/Frameworks/R.framework/Versions/3.6/Resources/library...
```