Primeiro relatório

Beatriz

2023-01-26

```
devtools::session_info()
```

```
## - Session info ---------------------------------------------------------------
##  setting  value
##  version  R version 4.2.1 (2022-06-23)
##  os       macOS Monterey 12.5.1
##  system   aarch64, darwin20
##  ui       X11
##  language (EN)
##  collate  en_US.UTF-8
##  ctype    en_US.UTF-8
##  tz       America/Sao_Paulo
##  date     2023-01-26
##  pandoc   2.19.2 @ /Applications/RStudio.app/Contents/MacOS/quarto/bin/tools/ (via rmarkdown)
##
## - Packages -------------------------------------------------------------------
##  package     * version date (UTC) lib source
##  cachem        1.0.6   2021-08-19 [1] CRAN (R 4.2.0)
##  callr         3.7.2   2022-08-22 [1] CRAN (R 4.2.0)
##  cli           3.6.0   2023-01-09 [1] CRAN (R 4.2.0)
##  crayon        1.5.2   2022-09-29 [1] CRAN (R 4.2.0)
##  devtools      2.4.4   2022-07-20 [1] CRAN (R 4.2.0)
##  digest        0.6.31  2022-12-11 [1] CRAN (R 4.2.0)
##  ellipsis      0.3.2   2021-04-29 [1] CRAN (R 4.2.0)
##  evaluate      0.19    2022-12-13 [1] CRAN (R 4.2.0)
##  fastmap       1.1.0   2021-01-25 [1] CRAN (R 4.2.0)
##  fs            1.5.2   2021-12-08 [1] CRAN (R 4.2.0)
##  glue          1.6.2   2022-02-24 [1] CRAN (R 4.2.0)
##  htmltools     0.5.4   2022-12-07 [1] CRAN (R 4.2.0)
##  htmlwidgets   1.5.4   2021-09-08 [1] CRAN (R 4.2.0)
##  httpuv        1.6.7   2022-12-14 [1] CRAN (R 4.2.0)
##  knitr         1.41    2022-11-18 [1] CRAN (R 4.2.0)
##  later         1.3.0   2021-08-18 [1] CRAN (R 4.2.0)
##  lifecycle     1.0.3   2022-10-07 [1] CRAN (R 4.2.0)
##  magrittr      2.0.3   2022-03-30 [1] CRAN (R 4.2.0)
##  memoise       2.0.1   2021-11-26 [1] CRAN (R 4.2.0)
##  mime          0.12    2021-09-28 [1] CRAN (R 4.2.0)
##  miniUI        0.1.1.1 2018-05-18 [1] CRAN (R 4.2.0)
##  pkgbuild      1.3.1   2021-12-20 [1] CRAN (R 4.2.0)
##  pkgload       1.3.0   2022-06-27 [1] CRAN (R 4.2.0)
##  prettyunits   1.1.1   2020-01-24 [1] CRAN (R 4.2.0)
##  processx      3.8.0   2022-10-26 [1] CRAN (R 4.2.0)
```

```
##   profvis      0.3.7   2020-11-02 [1] CRAN (R 4.2.0)
##   promises     1.2.0.1 2021-02-11 [1] CRAN (R 4.2.0)
##   ps           1.7.2   2022-10-26 [1] CRAN (R 4.2.0)
##   purrr        0.3.5   2022-10-06 [1] CRAN (R 4.2.0)
##   R6           2.5.1   2021-08-19 [1] CRAN (R 4.2.0)
##   Rcpp         1.0.9   2022-07-08 [1] CRAN (R 4.2.0)
##   remotes      2.4.2   2021-11-30 [1] CRAN (R 4.2.0)
##   rlang        1.0.6   2022-09-24 [1] CRAN (R 4.2.0)
##   rmarkdown    2.19    2022-12-15 [1] CRAN (R 4.2.0)
##   rstudioapi   0.14    2022-08-22 [1] CRAN (R 4.2.0)
##   sessioninfo  1.2.2   2021-12-06 [1] CRAN (R 4.2.0)
##   shiny        1.7.4   2022-12-15 [1] CRAN (R 4.2.0)
##   stringi      1.7.8   2022-07-11 [1] CRAN (R 4.2.0)
##   stringr      1.5.0   2022-12-02 [1] CRAN (R 4.2.0)
##   urlchecker   1.0.1   2021-11-30 [1] CRAN (R 4.2.0)
##   usethis      2.1.6   2022-05-25 [1] CRAN (R 4.2.0)
##   vctrs        0.5.1   2022-11-16 [1] CRAN (R 4.2.0)
##   xfun         0.36    2022-12-21 [1] CRAN (R 4.2.0)
##   xtable       1.8-4   2019-04-21 [1] CRAN (R 4.2.0)
##   yaml         2.3.6   2022-10-18 [1] CRAN (R 4.2.0)
##
##  [1] /Library/Frameworks/R.framework/Versions/4.2-arm64/Resources/library
##
## --------------------------------------------------------------------------------
```

R Markdown

This is a**n R Markdo**wn document. Markdown is a s*imple formatti*ng syntax for authoring HTML, PDF, and MS Word documents. For more details on using R Markdown see http://rmarkdown.rstudio.com.
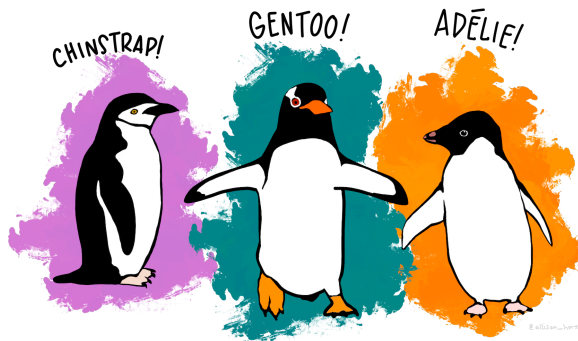
Materiais do curso

- arroz

- feijao

- macarrão

1. Bea

2. Andressa

3. Vitor

4. Gabi

5. Dani

Segundo

Table 1: exemplo

Col1	Col2	Col3

When you click the **Knit** button a document will be generated that includes both content as well as the output of any embedded R code chunks within the document. You can embed an R code chunk like this:

```
summary(cars)
```

```
##      speed           dist
##  Min.   : 4.0   Min.   :  2.00
##  1st Qu.:12.0   1st Qu.: 26.00
##  Median :15.0   Median : 36.00
##  Mean   :15.4   Mean   : 42.98
##  3rd Qu.:19.0   3rd Qu.: 56.00
##  Max.   :25.0   Max.   :120.00
```

Including Plots

You can also embed plots, for example:

Note that the `echo = FALSE` parameter was added to the code chunk to prevent printing of the R code that generated the plot.