R

Yufei Zhong

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Contents

Chapter 1

R　　R　　　ETL　　shiny

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Email: 598253220@qq.com

　:

　: https://www.yuque.com/zyufei

```
#
sessionInfo()
#> R version 4.0.3 (2020-10-10)
#> Platform: x86_64-w64-mingw32/x64 (64-bit)
#> Running under: Windows 10 x64 (build 19041)
#>
#> Matrix products: default
#>
#> locale:
#> [1] LC_COLLATE=Chinese (Simplified)_China.936
#> [2] LC_CTYPE=Chinese (Simplified)_China.936
#> [3] LC_MONETARY=Chinese (Simplified)_China.936
#> [4] LC_NUMERIC=C
#> [5] LC_TIME=Chinese (Simplified)_China.936
#>
#> attached base packages:
#> [1] stats     graphics  grDevices utils     datasets  methods   base
#>
#> loaded via a namespace (and not attached):
#>  [1] compiler_4.0.3   magrittr_2.0.1   bookdown_0.22    htmltools_0.5.1.1
```

```
#>  [5] tools_4.0.3      rstudioapi_0.13   yaml_2.2.1      stringi_1.5.3
#>  [9] rmarkdown_2.7    knitr_1.32        stringr_1.4.0   digest_0.6.27
#> [13] xfun_0.22        rlang_0.4.10      evaluate_0.14
```

Chapter 2

data.table

data.table   R   ,   python julia

data.table   tidyverse   " "   " "   " "   " "   R

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  Python   ing   python

   data.table   :

https://cran.r-project.org/web/packages/data.table/vignettes/datatable-intro.html

data.table

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- API
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1.

      the Installation wiki

```r
install.packages("data.table")
# latest development version:
data.table::update.dev.pkg()
```

2.1

      data.table