

Roman Luštrik

24. julij 2012

```
set.seed(357)
xy <- data.frame(x = runif(100, min = 0, max = 1),
  y = runif(100, min = 0, max = 1))

for (i in seq(from = 20, to = 100, length.out = 9)) {
  plot(xy[1:i, ], xlim = c(0, 1), ylim = c(0, 1))
}
```

```

sessionInfo()

## R version 2.15.1 (2012-06-22)
## Platform: x86_64-pc-mingw32/x64 (64-bit)
##
## locale:
## [1] LC_COLLATE=Slovenian_Slovenia.1250
## [2] LC_CTYPE=Slovenian_Slovenia.1250
## [3] LC_MONETARY=Slovenian_Slovenia.1250
## [4] LC_NUMERIC=C
## [5] LC_TIME=Slovenian_Slovenia.1250
##
## attached base packages:
## [1] stats      graphics  grDevices  utils      datasets
## [6] methods    base
##
## other attached packages:
## [1] knitr_0.5      ggmap_2.1      png_0.1-4      ggplot2_0.9.1
## [5] rj_1.1.0-4
##
## loaded via a namespace (and not attached):
## [1] codetools_0.2-8    colorspace_1.1-1
## [3] dichromat_1.2-4    digest_0.5.2
## [5] evaluate_0.4.2     formatR_0.4
## [7] grid_2.15.1        highlight_0.3.1
## [9] labeling_0.1        MASS_7.3-18
## [11] memoise_0.1         munsell_0.3
## [13] parser_0.0-14       plyr_1.7.1
## [15] proto_0.3-9.2       RColorBrewer_1.0-5
## [17] Rcpp_0.9.10         reshape2_1.2.1
## [19] RgoogleMaps_1.2.0   rj.gd_1.1.0-1
## [21] rjson_0.2.9         scales_0.2.1
## [23] stringr_0.6         tools_2.15.1

```