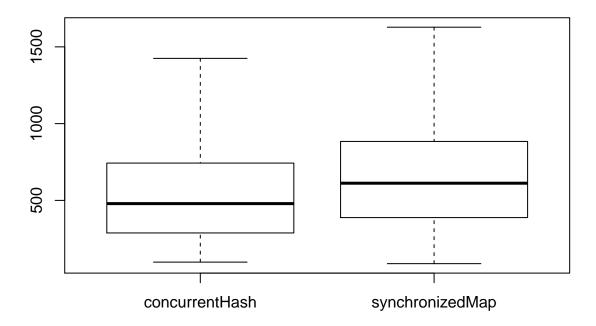
FPC lista 1 - questão 5: boxplots

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junho, 2019

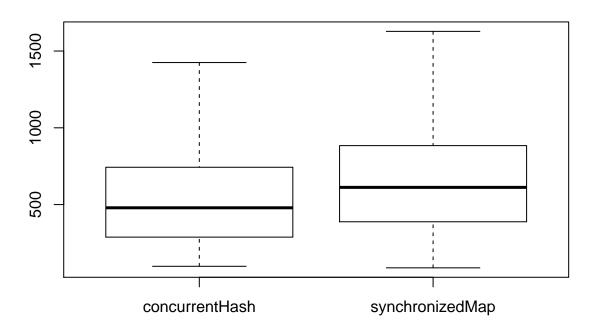
Letra A

Tempo de execução (ns)

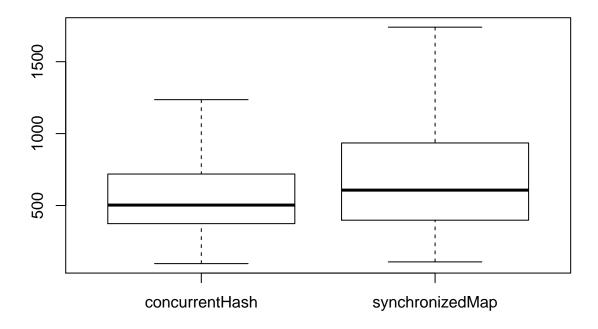


ECDF - 1024 threads, 50/50 read/write

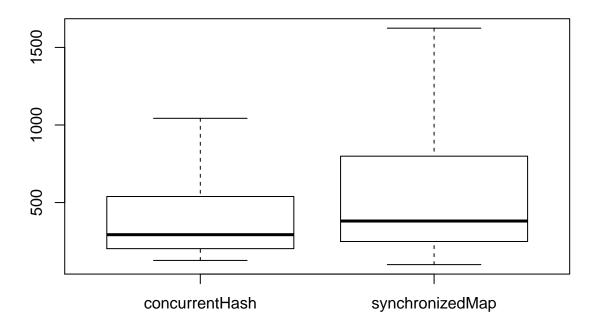
```
concurrentHash = read.csv("./results/concurrentHash-t1024-r0.5.csv", header=T, dec=".")
synchronizedMap = read.csv("./results/synchronizedMap-t1024-r0.5.csv", header=T, dec=".")
```



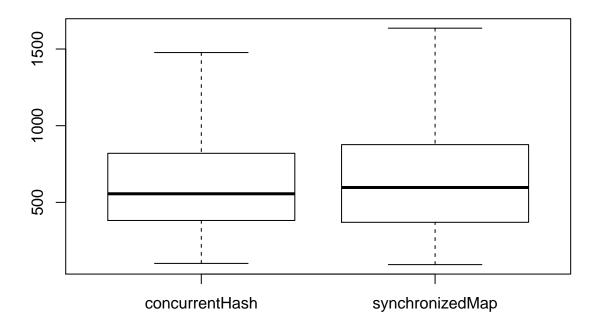
ECDF - 1024 threads, 90/10 read/write



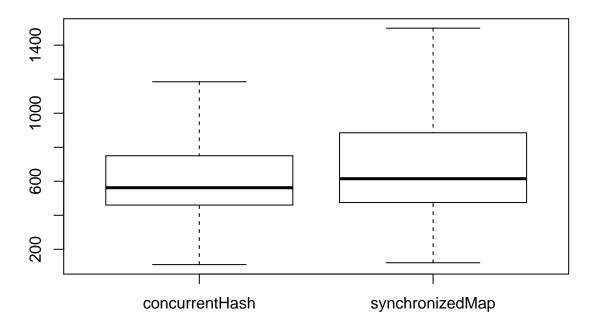
ECDF - 1024 threads, 10/90 read/write



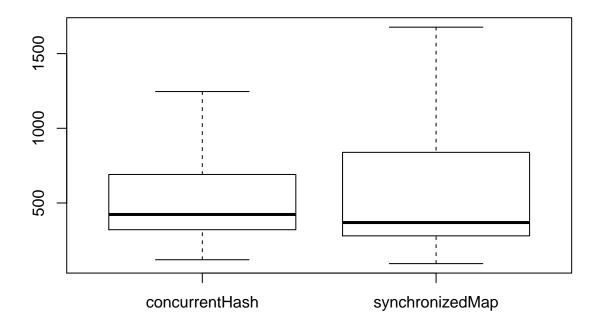
ECDF - 128 threads, 50/50 read/write



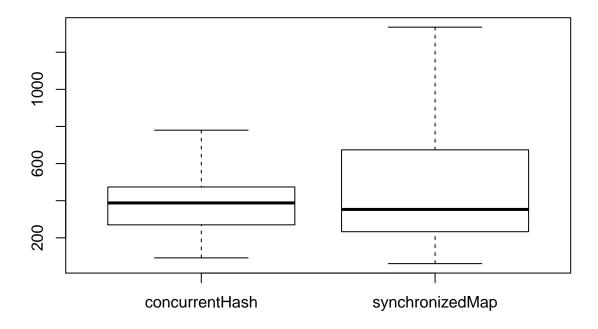
ECDF - 128 threads, 90/10 read/write



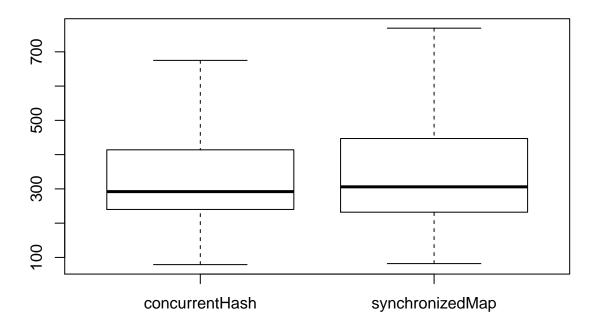
ECDF - 128 threads, 10/90 read/write



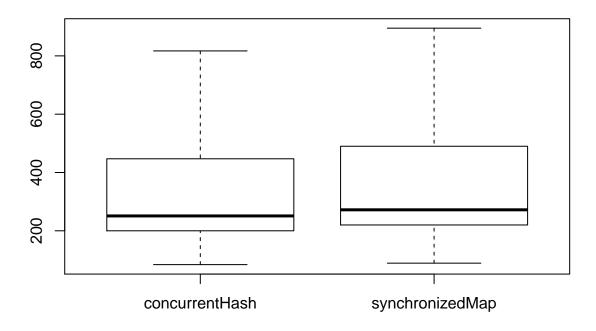
ECDF - 1 threads, 50/50 read/write



ECDF - 1 threads, 90/10 read/write

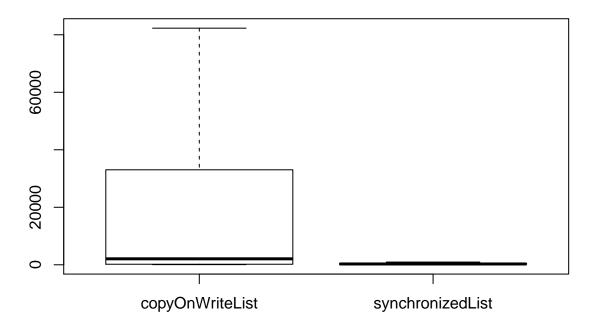


ECDF - 1 threads, 10/90 read/write

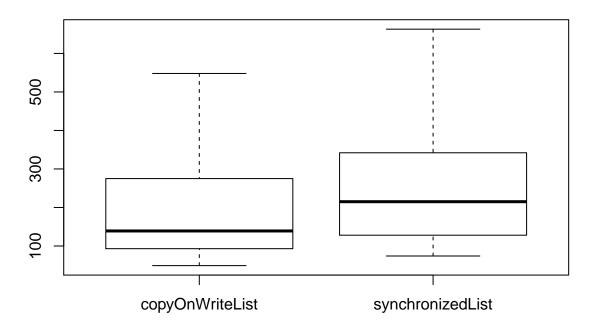


Letra B

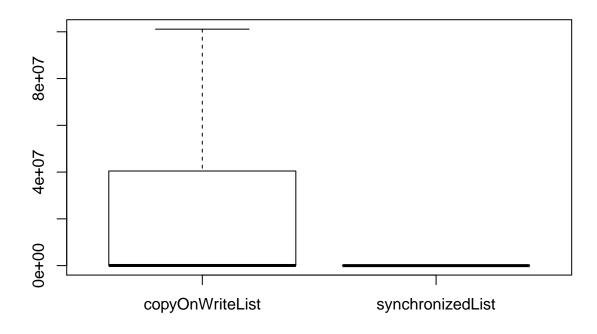
ECDF - 1024 threads, 50/50 read/write



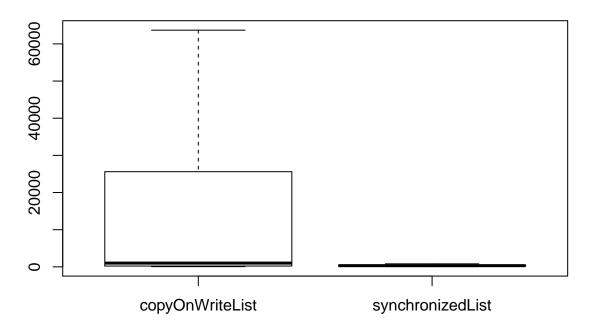
ECDF - 1024 threads, 90/10 read/write



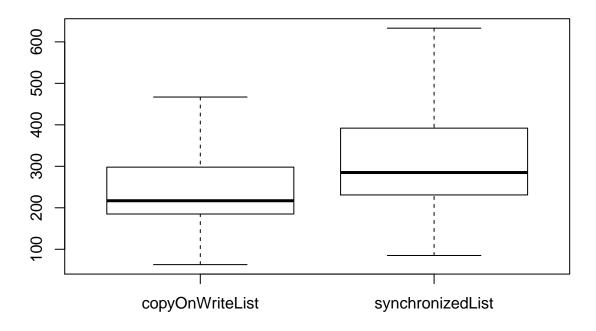
ECDF - 1024 threads, 10/90 read/write



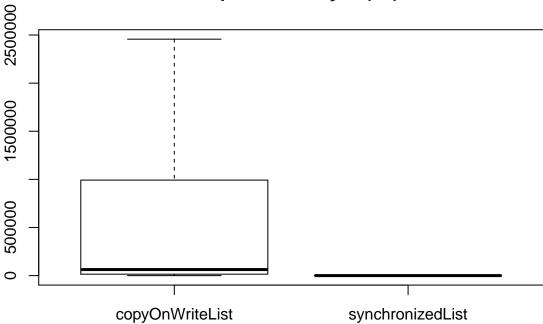
ECDF - 128 threads, 50/50 read/write



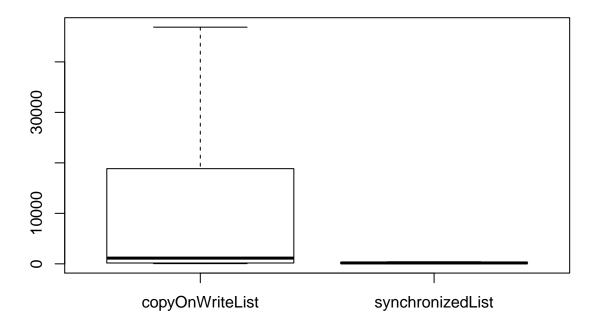
ECDF - 128 threads, 90/10 read/write



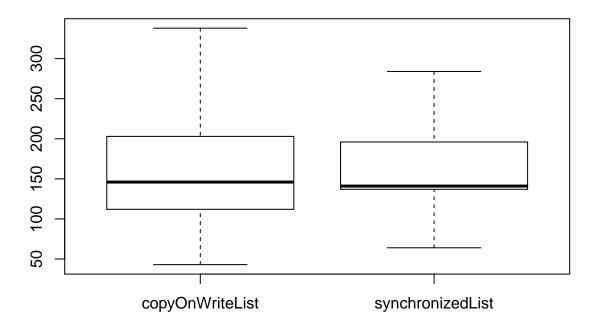
ECDF - 128 threads, 10/90 read/write



ECDF - 1 threads, 50/50 read/write



ECDF - 1 threads, 90/10 read/write



ECDF - 1 threads, 10/90 read/write

