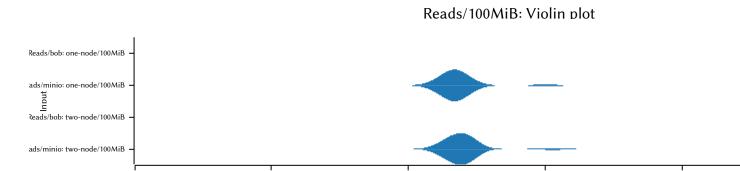
Reads/100MiB

Violin Plot

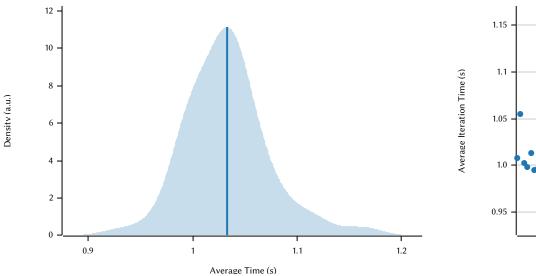


This chart shows the relationship between function/parameter and iteration time. The thickness of the shaded region indicate the given function/parameter would take a particular length of time.

0.4

Reads/bob: one-node/100MiB

0.0



0.2

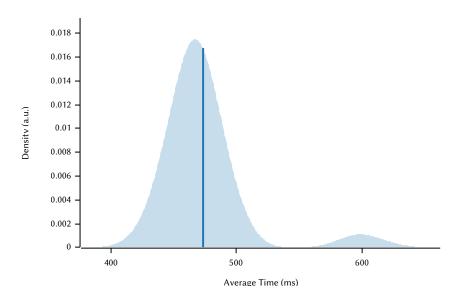
1.15 - 1.05 - 1.05 - 1.0

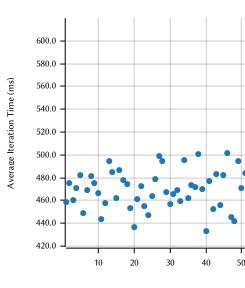
0.8

0.6

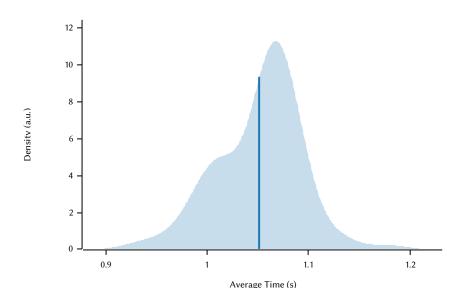
Average time (s)

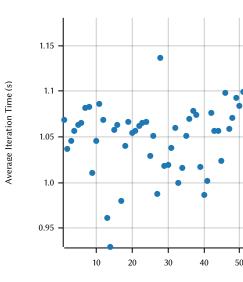
Reads/minio: one-node/100MiB



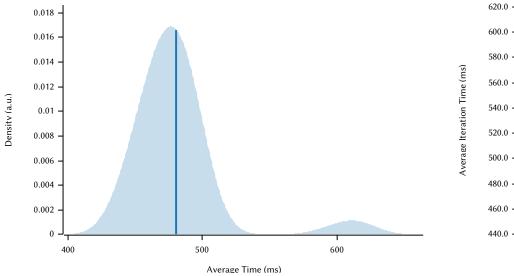


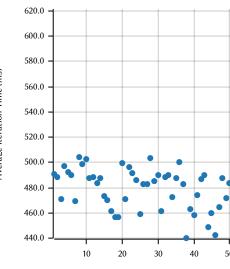
Reads/bob: two-node/100MiB





Reads/minio: two-node/100MiB





This report was generated by <u>Criterion.rs</u>, a statistics-driven benchmarking library in Rust.