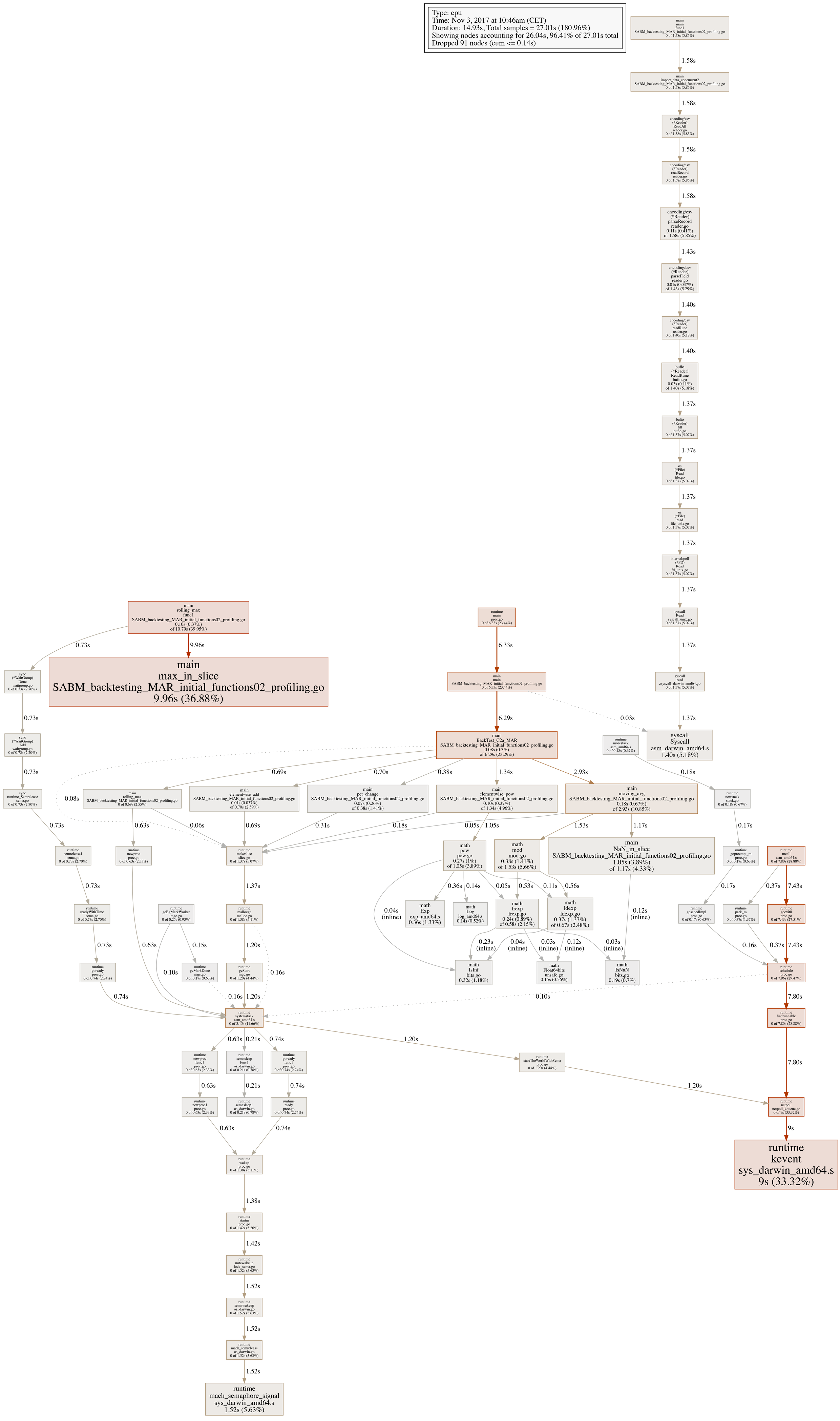
Type: cpu
Time: Nov 3, 2017 at 10:46am (CET)
Duration: 14.93s, Total samples = 27.01s (180.96%)
Showing nodes accounting for 26.04s, 96.41% of 27.01s total
Dropped 91 nodes (cum <= 0.14s)
main rolling_max func1 SABM_backtesting_MAR_initial_functions02_profiling.go 0.10s (0.37%) of 10.79s (39.95%)
main max_in_slice SABM_backtesting_MAR_initial_functions02_profiling.go 9.96s (36.88%)
runtime mach_semaphore_signal sys_darwin_amd64.s 1.52s (5.63%)
runtime kevent sys_darwin_amd64.s 9s (33.32%)
syscall Syscall asm_darwin_amd64.s 1.40s (5.18%)
main NaN_in_slice SABM_backtesting_MAR_initial_functions02_profiling.go 1.05s (3.89%) of 1.17s (4.33%)