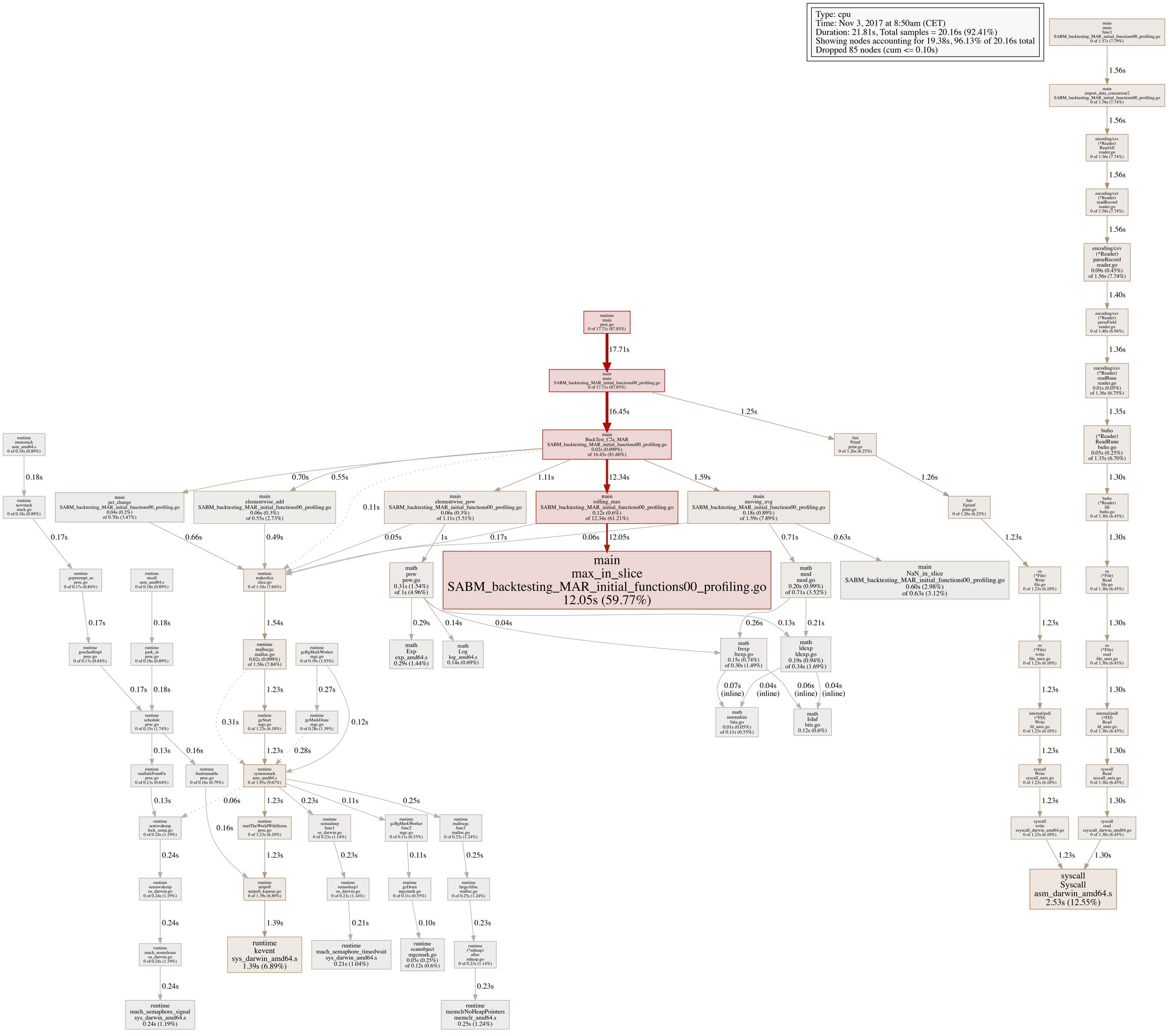
Type: cpu
Time: Nov 3, 2017 at 8:50am (CET)
Duration: 21.81s, Total samples = 20.16s (92.41%)
Showing nodes accounting for 19.38s, 96.13% of 20.16s total
Dropped 85 nodes (cum <= 0.10s)
main
max_in_slice
SABM_backtesting_MAR_initial_functions00_profiling.go
12.05s (59.77%)
syscall
Syscall
asm_darwin_amd64.s
2.53s (12.55%)
runtime
kevent
sys_darwin_amd64.s
1.39s (6.89%)
runtime
mach_semaphore_timedwait
sys_darwin_amd64.s
0.21s (1.04%)
runtime
mach_semaphore_signal
sys_darwin_amd64.s
0.24s (1.19%)
main
NaN_in_slice
SABM_backtesting_MAR_initial_functions00_profiling.go
0.60s (2.98%)
of 0.63s (3.12%)