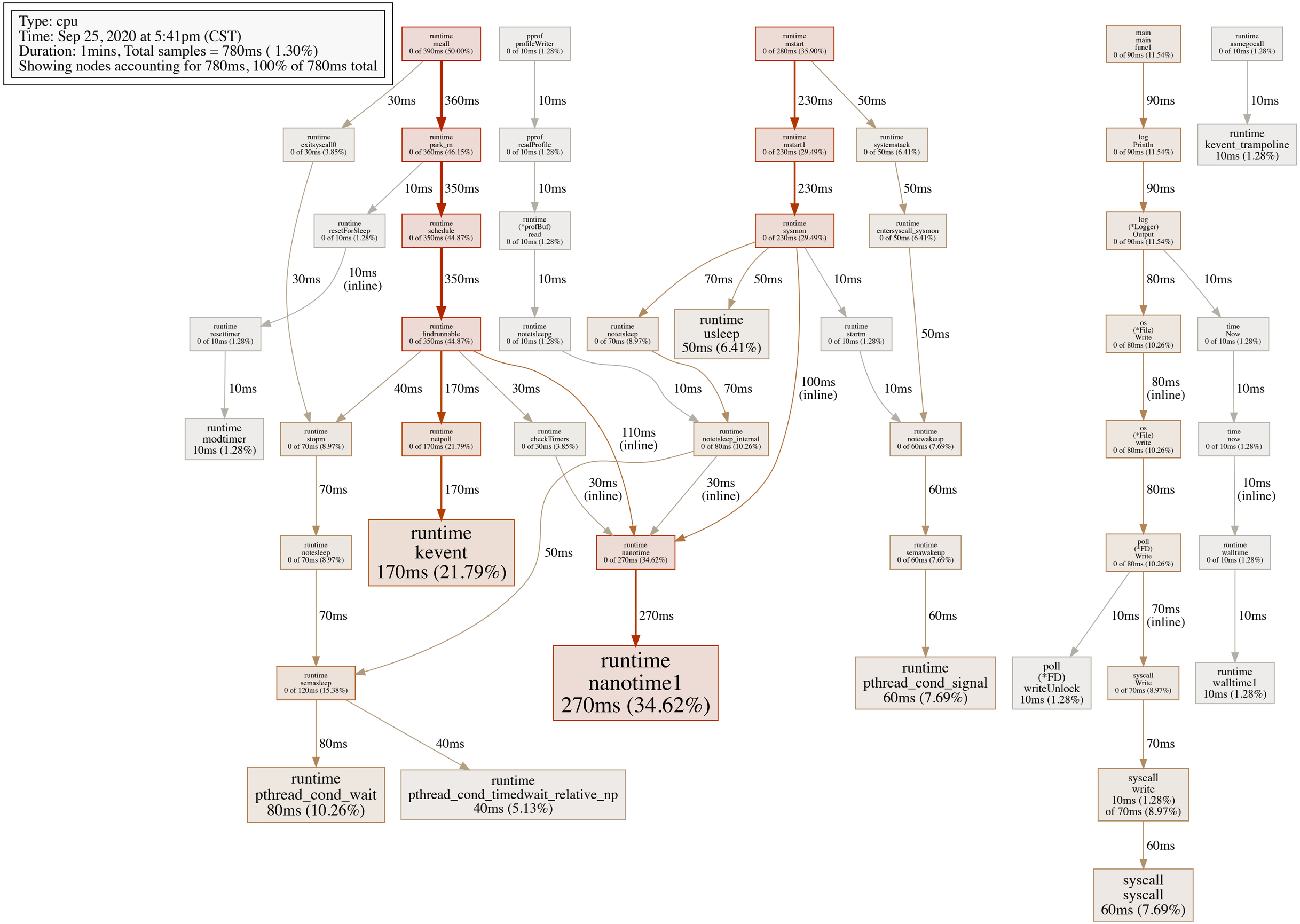
Type: cpu
Time: Sep 25, 2020 at 5:41pm (CST)
Duration: 1mins, Total samples = 780ms (1.30%)
Showing nodes accounting for 780ms, 100% of 780ms total
runtime mcall 0 of 390ms (50.00%)
pprof profileWriter 0 of 10ms (1.28%)
runtime mstart 0 of 280ms (35.90%)
main main func1 0 of 90ms (11.54%)
runtime asmcgocall 0 of 10ms (1.28%)
runtime kevent_trampoline 10ms (1.28%)
runtime exitsyscall0 0 of 30ms (3.85%)
runtime park_m 0 of 360ms (46.15%)
pprof readProfile 0 of 10ms (1.28%)
runtime mstart1 0 of 230ms (29.49%)
runtime systemstack 0 of 50ms (6.41%)
log Println 0 of 90ms (11.54%)
log (*Logger) Output 0 of 90ms (11.54%)
runtime resetForSleep 0 of 10ms (1.28%)
runtime schedule 0 of 350ms (44.87%)
runtime (*profBuf) read 0 of 10ms (1.28%)
runtime sysmon 0 of 230ms (29.49%)
runtime entersyscall_sysmon 0 of 50ms (6.41%)
runtime resettimer 0 of 10ms (1.28%)
runtime findrunnable 0 of 350ms (44.87%)
runtime notetsleepg 0 of 10ms (1.28%)
runtime notetsleep 0 of 70ms (8.97%)
runtime usleep 50ms (6.41%)
runtime startm 0 of 10ms (1.28%)
os (*File) Write 0 of 80ms (10.26%)
time Now 0 of 10ms (1.28%)
runtime modtimer 10ms (1.28%)
runtime stopm 0 of 70ms (8.97%)
runtime netpoll 0 of 170ms (21.79%)
runtime checkTimers 0 of 30ms (3.85%)
runtime notetsleep_internal 0 of 80ms (10.26%)
runtime notewakeup 0 of 60ms (7.69%)
os (*File) write 0 of 80ms (10.26%)
time now 0 of 10ms (1.28%)
runtime notesleep 0 of 70ms (8.97%)
runtime kevent 170ms (21.79%)
runtime nanotime 0 of 270ms (34.62%)
runtime semawakeup 0 of 60ms (7.69%)
poll (*FD) Write 0 of 80ms (10.26%)
runtime walltime 0 of 10ms (1.28%)
runtime semasleep 0 of 120ms (15.38%)
runtime nanotime1 270ms (34.62%)
runtime pthread_cond_signal 60ms (7.69%)
poll (*FD) writeUnlock 10ms (1.28%)
syscall Write 0 of 70ms (8.97%)
runtime walltime1 10ms (1.28%)
runtime pthread_cond_wait 80ms (10.26%)
runtime pthread_cond_timedwait_relative_np 40ms (5.13%)
syscall write 10ms (1.28%) of 70ms (8.97%)
syscall syscall 60ms (7.69%)
30ms
360ms
10ms
230ms
50ms
90ms
10ms
10ms
350ms
10ms
230ms
50ms
90ms
30ms
10ms (inline)
350ms
10ms
70ms
50ms
10ms
80ms
10ms
50ms
10ms
40ms
170ms
30ms
10ms
70ms
100ms (inline)
10ms
80ms (inline)
10ms
110ms (inline)
70ms
170ms
30ms (inline)
30ms (inline)
60ms
80ms
10ms (inline)
50ms
70ms
70ms
60ms
10ms
70ms (inline)
10ms
80ms
40ms
70ms
60ms