Type: inuse_space
Time: Mar 7, 2022 at 4:13pm (CST)
Showing nodes accounting for 38690.94kB, 100% of 38690.94kB total

See https://git.io/JfYMW for how to read the graph

main
main
func2
0 of 35104.22kB (90.73%)

35104.22kB
(inline)

main
str
35104.22kB (90.73%)

31349.60kB   3754.62kB

56kB   48kB

runtime
mstart
0 of 512.50kB (1.32%)

512.50kB

runtime
mstart0
0 of 512.50kB (1.32%)

512.50kB

runtime
mstart1
0 of 512.50kB (1.32%)

512.50kB

runtime
mcall
0 of 2050kB (5.30%)

2050kB

runtime
park_m
0 of 2050kB (5.30%)

2050kB

runtime
schedule
0 of 2562.50kB (6.62%)

2562.50kB

runtime
resetspinning
0 of 2562.50kB (6.62%)

2562.50kB

runtime
wakep
0 of 2562.50kB (6.62%)

2562.50kB

runtime
startm
0 of 2562.50kB (6.62%)

2562.50kB

runtime
newm
0 of 2562.50kB (6.62%)

2562.50kB

runtime
allocm
2562.50kB (6.62%)

2562.50kB

1kB

runtime
gcBgMarkWorker
512.02kB (1.32%)

512.02kB

32B

runtime
systemstack
0 of 512.20kB (1.32%)

512.20kB

runtime
newproc
func1
0 of 512.20kB (1.32%)

512.20kB

runtime
newproc1
0 of 512.20kB (1.32%)

512.20kB

runtime
malg
512.20kB (1.32%)

512.20kB

416B