Type: inuse_space
Time: Jul 6, 2022 at 11:45am (-04)
Showing nodes accounting for 6192.53kB, 100% of 6192.53kB total

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

runtime
mstart
0 of 1025.12kB (16.55%)

runtime
main
0 of 2093.93kB (33.81%)

internal
(*CancellationListener)
Listen
512.05kB (8.27%)

runtime
systemstack
0 of 512.20kB (8.27%)

runtime
gcBgMarkWorker
0 of 512.05kB (8.27%)

topology
(*Server)
update
0 of 512.05kB (8.27%)

1025.12kB

2093.93kB

512.05kB

512.20kB

512.05kB

512.05kB

runtime
mstart0
0 of 1025.12kB (16.55%)

runtime
mcall
0 of 1025.12kB (16.55%)

runtime
doInit
0 of 2093.93kB (33.81%)

96B

runtime
newproc
func1
0 of 512.20kB (8.27%)

runtime
gcMarkDone
0 of 512.05kB (8.27%)

time
NewTicker
512.05kB (8.27%)

1025.12kB

1025.12kB

1577.92kB

516.01kB

512.20kB

512.05kB
(inline)

512.05kB

runtime
mstart1
0 of 1025.12kB (16.55%)

runtime
park_m
0 of 1025.12kB (16.55%)

cp
init
1577.92kB (25.48%)

go-figure
init
516.01kB (8.33%)

runtime
newproc1
0 of 512.20kB (8.27%)

runtime
semacquire
0 of 512.05kB (8.27%)

96B

1025.12kB

1025.12kB

1577.92kB

516.01kB

512.20kB

512.05kB

512.05kB

runtime
schedule
0 of 2050.25kB (33.11%)

480kB

8kB

runtime
malg
512.20kB (8.27%)

runtime
semacquire1
0 of 512.05kB (8.27%)

2050.25kB

512.20kB

512.05kB

runtime
resetspinning
0 of 2050.25kB (33.11%)

416B

runtime
acquireSudog
512.05kB (8.27%)

2050.25kB

512.05kB

runtime
wakep
0 of 2050.25kB (33.11%)

96B

2050.25kB

runtime
startm
0 of 2050.25kB (33.11%)

2050.25kB

runtime
newm
0 of 2050.25kB (33.11%)

2050.25kB

runtime
allocm
2050.25kB (33.11%)

2050.25kB

1.12kB