File: flowg-server
Build ID: 80e3b101a518b96f76cd8abcba493e870c6f8919
Type: cpu
Time: 2025-07-17 09:28:43 UTC
Duration: 30.16s, Total samples = 118.98s (394.47%)
Showing nodes accounting for 113.44s, 95.34% of 118.98s total
Dropped 660 nodes (cum <= 0.59s)

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

badger
(*Stream)
Orchestrate
func1
0 of 111.79s (93.96%)

runtime
mcall
0.05s (0.042%)
of 1.47s (1.24%)

111.78s

badger
(*Stream)
produceKVs
0.01s (0.0084%)
of 111.78s (93.95%)

0.86s

runtime
park_m
0 of 0.86s (0.72%)

44.44s

badger
(*Stream)
produceKVs
func2
0.01s (0.0084%)
of 44.44s (37.35%)

0.85s

runtime
schedule
0.01s (0.0084%)
of 1.18s (0.99%)

67.21s
(inline)

42.27s

1.81s

badger
(*Stream)
produceKVs
func2
1
0.01s (0.0084%)
of 42.27s (35.53%)

z
NewAllocator
0 of 1.81s (1.52%)

1.04s

runtime
findRunnable
0.04s (0.034%)
of 1.04s (0.87%)

42.24s
(inline)

z
NewBuffer
0 of 109.45s (91.99%)

1.77s
(inline)

109.42s
(inline)

runtime
bgscavenge
0 of 0.76s (0.64%)

z
Calloc
0 of 111.19s (93.45%)

0.76s

111.19s

runtime
(*scavengerState)
run
0 of 0.76s (0.64%)

runtime
makeslice
0.01s (0.0084%)
of 111.73s (93.91%)

0.76s

111.72s

runtime
(*scavengerState)
init
func2
0 of 0.76s (0.64%)

runtime
mallocgc
0.05s (0.042%)
of 111.98s (94.12%)

0.76s

111.44s

runtime
gcBgMarkWorker
0 of 3.08s (2.59%)

runtime
(*pageAlloc)
scavenge
0 of 0.76s (0.64%)

runtime
mallocgcLarge
0.01s (0.0084%)
of 111.44s (93.66%)

3.07s

0.76s

0.33s

111.04s

runtime
systemstack
0 of 4.44s (3.73%)

runtime
memclrNoHeapPointersChunked
0.60s (0.5%)
of 111.04s (93.33%)

0.76s

2.68s

110.44s

runtime
(*pageAlloc)
scavenge
func1
0 of 0.76s (0.64%)

runtime
gcBgMarkWorker
func2
0 of 2.68s (2.25%)

runtime
memclrNoHeapPointers
110.52s (92.89%)

0.76s

2.68s
(inline)

runtime
(*pageAlloc)
scavengeOne
0 of 0.76s (0.64%)

runtime
gcDrainMarkWorkerDedicated
0 of 2.68s (2.25%)

0.75s
(inline)

2.68s

runtime
sysUnused
0 of 0.75s (0.63%)

runtime
gcDrain
0.06s (0.05%)
of 2.68s (2.25%)

0.75s

1.95s

runtime
sysUnusedOS
0.01s (0.0084%)
of 0.75s (0.63%)

runtime
scanobject
1.31s (1.10%)
of 2.05s (1.72%)

0.74s

runtime
madvise
0.74s (0.62%)