File: indexerv2
Type: inuse_space
Time: Feb 24, 2024 at 2:03pm (CST)
Showing nodes accounting for 34.01MB, 100% of 34.01MB total

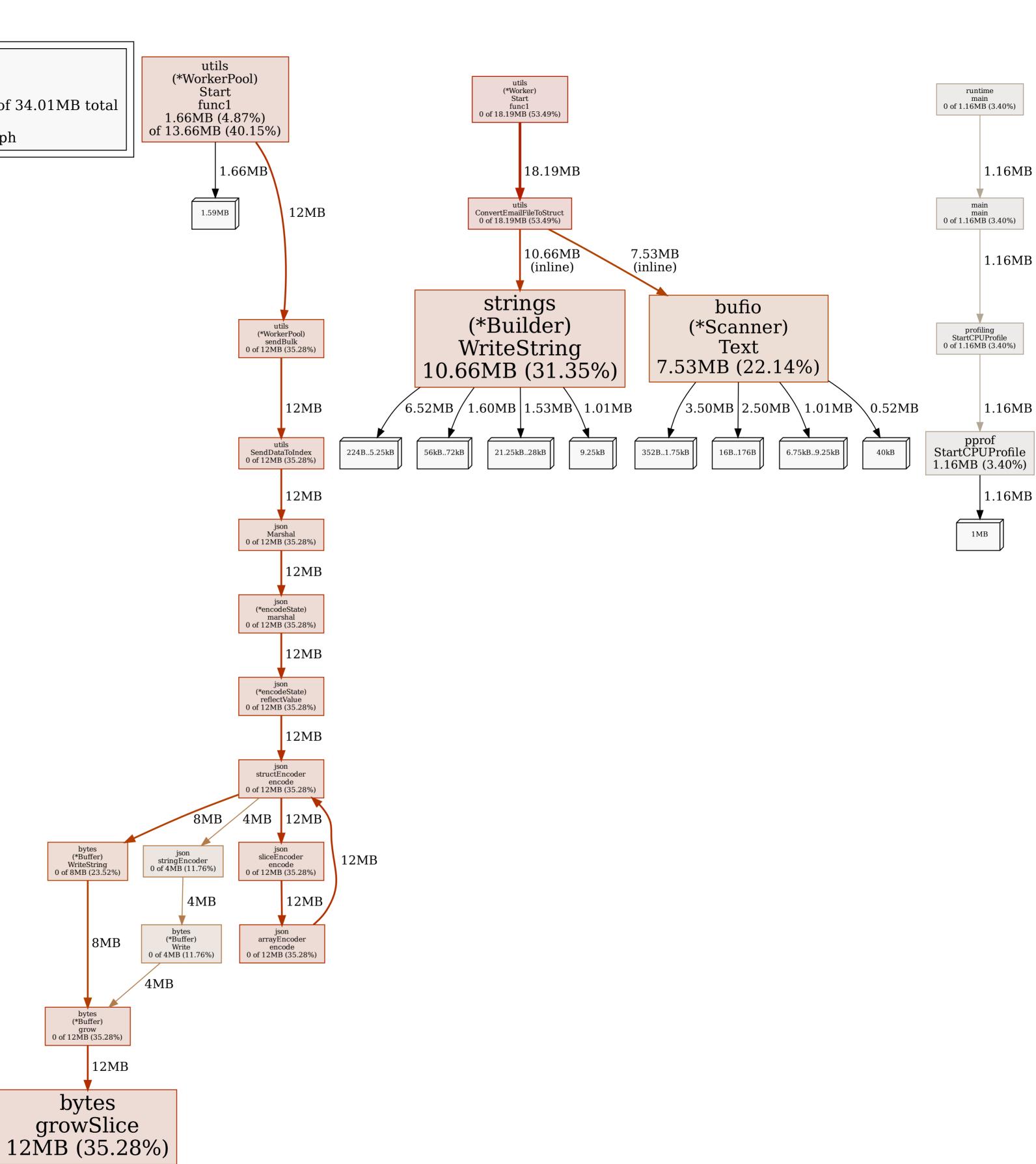See https://git.io/JfYMW for how to read the graph

utils
(*WorkerPool)
Start
func1
1.66MB (4.87%)
of 13.66MB (40.15%)

1.66MB → 1.59MB

12MB

utils
(*Worker)
Start
func1
0 of 18.19MB (53.49%)

18.19MB

utils
ConvertEmailFileToStruct
0 of 18.19MB (53.49%)

10.66MB (inline)   7.53MB (inline)

strings
(*Builder)
WriteString
10.66MB (31.35%)

6.52MB → 224B..5.25kB
1.60MB → 56kB..72kB
1.53MB → 21.25kB..28kB
1.01MB → 9.25kB

bufio
(*Scanner)
Text
7.53MB (22.14%)

3.50MB → 352B..1.75kB
2.50MB → 16B..176B
1.01MB → 6.75kB..9.25kB
0.52MB → 40kB

runtime
main
0 of 1.16MB (3.40%)

1.16MB

main
main
0 of 1.16MB (3.40%)

1.16MB

profiling
StartCPUProfile
0 of 1.16MB (3.40%)

1.16MB

pprof
StartCPUProfile
1.16MB (3.40%)

1.16MB → 1MB

pprof
profileWriter
0 of 1.01MB (2.96%)

1.01MB

pprof
(*profileBuilder)
addCPUData
0 of 1.01MB (2.96%)

1.01MB

pprof
(*profMap)
lookup
1.01MB (2.96%)

1.01MB → 8kB

utils
(*WorkerPool)
sendBulk
0 of 12MB (35.28%)

12MB

utils
SendDataToIndex
0 of 12MB (35.28%)

12MB

json
Marshal
0 of 12MB (35.28%)

12MB

json
(*encodeState)
marshal
0 of 12MB (35.28%)

12MB

json
(*encodeState)
reflectValue
0 of 12MB (35.28%)

12MB

json
structEncoder
encode
0 of 12MB (35.28%)

8MB   4MB   12MB

bytes
(*Buffer)
WriteString
0 of 8MB (23.52%)

json
stringEncoder
0 of 4MB (11.76%)

json
sliceEncoder
encode
0 of 12MB (35.28%)

12MB

12MB

bytes
(*Buffer)
Write
0 of 4MB (11.76%)

json
arrayEncoder
encode
0 of 12MB (35.28%)

8MB   4MB   4MB

bytes
(*Buffer)
grow
0 of 12MB (35.28%)

12MB

bytes
growSlice
12MB (35.28%)

8MB → 8MB
4MB → 4MB