runtime
main
0 of 91.33s (53.46%)

91.36s

functions
EmailsAdd
0.02s (0.012%)
of 91.36s (53.45%)

90.26s

functions
ReadFile
0.69s (0.4%)
of 90.26s (52.80%)

8.09s   2.80s   3.68s   61.72s   4.82s   1.50s (inline)   1.70s

regexp
(*Regexp)
tryBacktrack
3.82s (2.23%)
of 8.09s (4.73%)

regexp
compile
0.02s (0.012%)
of 2.80s (1.64%)

bufio
(*Scanner)
Scan
0.20s (0.12%)
of 3.68s (2.15%)

runtime
concatstring3
0.08s (0.047%)
of 61.75s (36.12%)

json
(*Encoder)
Encode
0 of 4.82s (2.82%)

strings
HasPrefix
0.41s (0.24%)
of 1.50s (0.88%)

os
openFileNolog
0 of 1.73s (1.01%)

3.14s (inline)

regexp
(*bitState)
shouldVisit
3.14s (1.84%)

1.63s   0.21s   0.56s   2.05s   61.61s   0.38s   1.87s   2.53s

syntax
parse
0.12s (0.07%)
of 1.63s (0.95%)

runtime
concatstrings
0.47s (0.27%)
of 62.12s (36.34%)

os
(*File)
Write
0 of 3.92s (2.29%)

json
(*encodeState)
string
1.60s (0.94%)
of 2.53s (1.48%)

0.32s   0.28s   2.66s (inline)   47.69s   3.83s (inline)   0.25s   0.24s

runtime
growslice
0.15s (0.088%)
of 1.66s (0.97%)

poll
ignoringEINTRIO
0 of 6.79s (3.97%)

runtime
memmove
48.23s (28.21%)

13.90s   6.78s

runtime
mallocgc
0.81s (0.47%)
of 17.11s (10.01%)

syscall
Syscall
0.01s (0.0059%)
of 7.31s (4.28%)

1.27s

3.34s   2.50s   7.01s

runtime
(*mcache)
refill
0.07s (0.041%)
of 3.34s (1.95%)

runtime
gcBgMarkWorker
0.15s (0.088%)
of 55.50s (32.47%)

syscall
RawSyscall6
0.04s (0.023%)
of 8.68s (5.08%)

2.59s   3.22s   8.19s   8.64s

runtime
(*mcache)
allocLarge
0.02s (0.012%)
of 2.50s (1.46%)

runtime
(*mcentral)
cacheSpan
0.12s (0.07%)
of 2.59s (1.52%)

runtime
gcMarkDone
0.01s (0.0059%)
of 3.27s (1.91%)

syscall
Syscall6
8.76s (5.12%)

runtime
mcall
0 of 8.77s (5.13%)

8.56s

runtime
schedule
0.1s (0.059%)
of 9.53s (5.58%)

0.81s   0.25s   1.21s   1.88s   51.92s   2.44s

runtime
writeHeapBits
flush
1.18s (0.69%)
of 1.22s (0.71%)

runtime
(*mheap)
alloc
0.01s (0.0059%)
of 3.09s (1.81%)

runtime
gcMarkTermination
0.04s (0.023%)
of 2.44s (1.43%)

runtime
bgscavenge
0 of 6.48s (3.79%)

7.80s

runtime
findRunnable
0.26s (0.15%)
of 7.80s (4.56%)

3.08s   1.16s   6.35s

runtime
systemstack
0.13s (0.076%)
of 72.65s (42.50%)

1.63s   4.06s   0.30s   1.16s

runtime
stealWork
0.57s (0.33%)
of 1.63s (0.95%)

runtime
stopm
0.12s (0.07%)
of 4.10s (2.40%)

runtime
forEachP
0.08s (0.047%)
of 1.16s (0.68%)

3.07s   6.35s   51.78s   4.48s

runtime
(*mheap)
alloc
func1
0.01s (0.0059%)
of 3.07s (1.80%)

runtime
(*pageAlloc)
scavengeOne
0.04s (0.023%)
of 6.35s (3.71%)

runtime
gcDrain
2.84s (1.66%)
of 51.78s (30.29%)

runtime
gcDrainN
0.16s (0.094%)
of 4.48s (2.62%)

0.48s   0.30s   0.22s   0.46s (inline)   2.52s   5.79s   0.85s   10.13s   34.05s   1.08s   2.88s

runtime
(*mcache)
prepareForSweep
0.07s (0.041%)
of 0.97s (0.57%)

runtime
futexsleep
0.07s (0.041%)
of 3.40s (1.99%)

runtime
bgsweep
0.04s (0.023%)
of 7.21s (4.22%)

runtime
(*mheap)
allocSpan
0.18s (0.11%)
of 2.59s (1.52%)

runtime
madvise
5.81s (3.40%)

runtime
freeSpan
0.01s (0.0059%)
func1
of 1.44s (0.84%)

runtime
(*gcWork)
balance
0.05s (0.029%)
of 3.26s (1.91%)

runtime
markroot
0.12s (0.07%)
of 11.21s (6.56%)

runtime
scanobject
9.57s (5.60%)
of 36.98s (21.63%)

0.53s   3.33s   5.30s   0.43s   0.82s (inline)   0.19s (inline)   0.97s (inline)   0.19s (inline)   0.24s   0.34s (inline)   0.49s   1.23s   1.82s   1.17s   7.31s   2.90s (inline)   1.03s   0.93s

runtime
(*mcentral)
uncacheSpan
0.03s (0.018%)
of 0.93s (0.54%)

runtime
futex
4.81s (2.81%)

runtime
sweepone
0.42s (0.25%)
of 5.66s (3.31%)

runtime
unlock
0 of 1.28s (0.75%)

runtime
lock
0.02s (0.012%)
of 3.01s (1.76%)

runtime
(*pageAlloc)
update
0.04s (0.023%)
of 0.87s (0.51%)

runtime
preemptone
0.05s (0.029%)
of 1.70s (0.99%)

runtime
handoff
0.01s (0.0059%)
of 1.82s (1.06%)

runtime
(*gcWork)
tryGet
0.11s (0.064%)
of 1.32s (0.77%)

runtime
markroot
func1
0.01s (0.0059%)
of 7.31s (4.28%)

runtime
heapBits
nextFast
2.90s (1.70%)

runtime
heapBits
next
0.56s (0.33%)
of 1.06s (0.62%)

0.52s   3.37s   2.94s   1.32s   0.61s   0.34s   1.53s   0.50s

runtime
(*spanSet)
push
0.81s (0.47%)
of 1.29s (0.75%)

runtime
(*sweepLocked)
sweep
0.96s (0.56%)
of 4.36s (2.55%)

runtime
lock2
1.72s (1.01%)
of 2.94s (1.72%)

runtime
tgkill
1.39s (0.81%)

runtime
(*lfstack)
push
1.38s (0.81%)
of 1.40s (0.82%)

runtime
gentraceback
0.43s (0.25%)
of 3.87s (2.26%)

runtime
heapBitsForAddr
1.36s (0.8%)
of 1.43s (0.84%)

0.40s   0.34s   0.85s   1.13s   4.83s   2.39s   0.35s   13.96s   8.26s

runtime
procyield
5.98s (3.50%)

runtime
pcvalue
0.51s (0.3%)
of 2.40s (1.40%)

runtime
scanblock
2.46s (1.44%)
of 3.64s (2.13%)

1.19s   0.26s   1.28s   0.54s   0.63s

runtime
step
1.01s (0.59%)
of 1.28s (0.75%)

runtime
greyobject
5.74s (3.36%)
of 14.50s (8.48%)

runtime
findObject
6.66s (3.90%)
of 9.04s (5.29%)

runtime
getempty
0.3s (0.22%)
of 1.88s (1.10%)

7.23s (inline)   0.24s   1.33s (inline)

1.25s (inline)

runtime
pageIndexOf
7.16s (4.19%)
of 7.35s (4.30%)

runtime
spanOf
1.29s (0.75%)
of 1.33s (0.78%)

runtime
(*lfstack)
pop
1.26s (0.74%)
of 1.74s (1.02%)