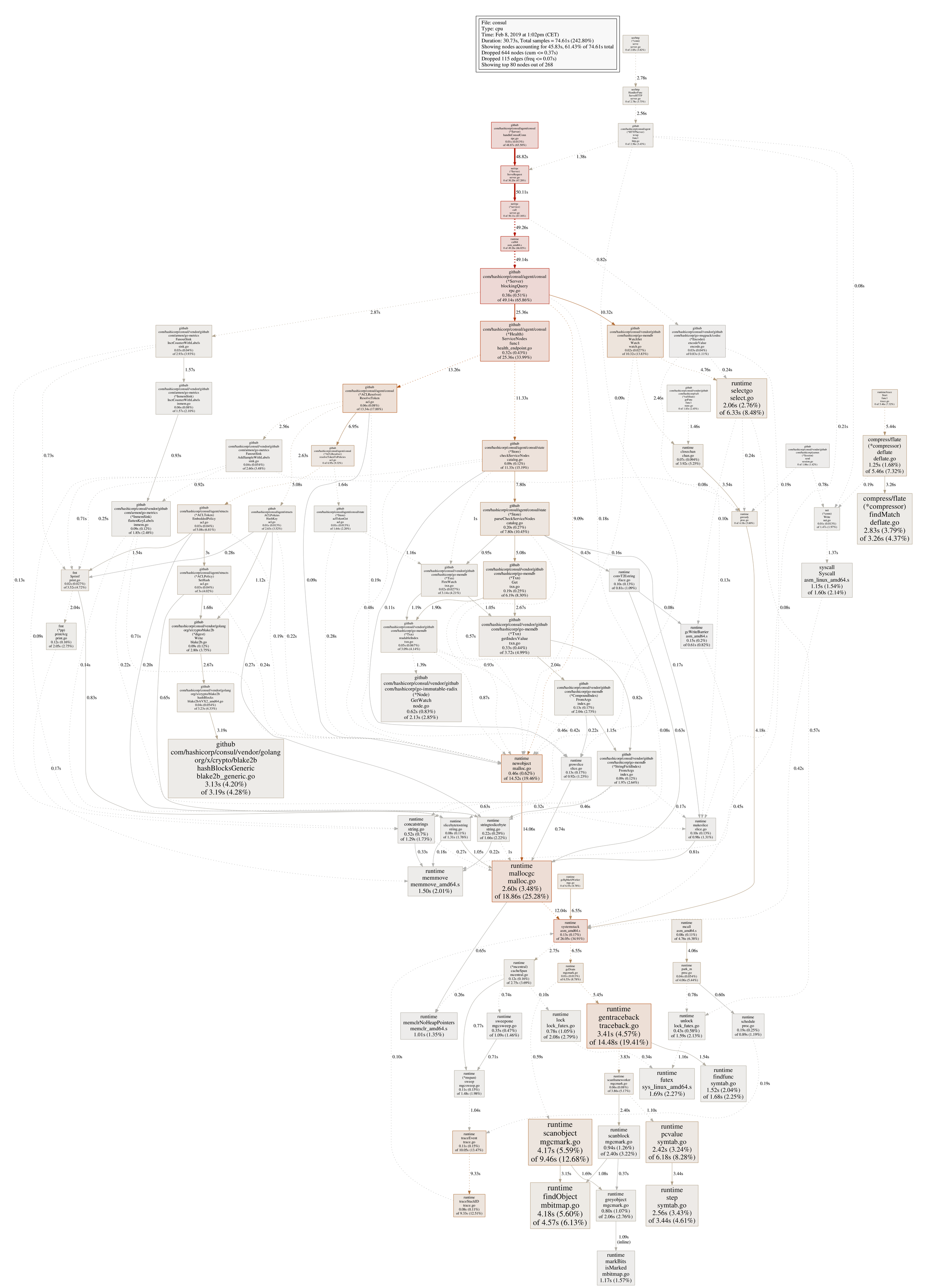
File: consul
Type: cpu
Time: Feb 8, 2019 at 1:02pm (CET)
Duration: 30.73s, Total samples = 74.61s (242.80%)
Showing nodes accounting for 45.83s, 61.43% of 74.61s total
Dropped 644 nodes (cum <= 0.37s)
Dropped 115 edges (freq <= 0.07s)
Showing top 80 nodes out of 268
net/http (*conn) serve server.go 0 of 2.85s (3.82%)
net/http HandlerFunc ServeHTTP server.go 0 of 2.78s (3.73%)
github com/hashicorp/consul/agent (*HTTPServer) wrap func1 http.go 0 of 2.56s (3.43%)
github com/hashicorp/consul/agent/consul (*Server) handleConsulConn rpc.go 0.01s (0.013%) of 48.87s (65.50%)
net/rpc (*Server) ServeRequest server.go 0 of 50.20s (67.28%)
net/rpc (*service) call server.go 0 of 50.11s (67.16%)
runtime cal164 asm_amd64.s 0 of 49.26s (66.02%)
github com/hashicorp/consul/agent/consul (*Server) blockingQuery rpc.go 0.38s (0.51%) of 49.14s (65.86%)
github com/hashicorp/consul/agent/consul (*Health) ServiceNodes func1 health_endpoint.go 0.32s (0.43%) of 25.36s (33.99%)
github com/hashicorp/consul/vendor/github com/hashicorp/go-memdb WatchSet Watch watch.go 0.02s (0.027%) of 10.32s (13.83%)
github com/hashicorp/consul/vendor/github com/hashicorp/go-msgpack/codec (*Encoder) encodeValue encode.go 0.03s (0.04%) of 0.83s (1.11%)
runtime selectgo select.go 2.06s (2.76%) of 6.33s (8.48%)
runtime/trace Start func1 trace.go 0 of 5.46s (7.32%)
compress/flate (*compressor) deflate deflate.go 1.25s (1.68%) of 5.46s (7.32%)
compress/flate (*compressor) findMatch deflate.go 2.83s (3.79%) of 3.26s (4.37%)
syscall Syscall asm_linux_amd64.s 1.15s (1.54%) of 1.60s (2.14%)
runtime newobject malloc.go 0.46s (0.62%) of 14.52s (19.46%)
runtime mallocgc malloc.go 2.60s (3.48%) of 18.86s (25.28%)
runtime memmove memmove_amd64.s 1.50s (2.01%)
runtime concatstrings string.go 0.52s (0.7%) of 1.29s (1.73%)
runtime stringtoslicebyte string.go 0.22s (0.29%) of 1.66s (2.22%)
runtime makeslice slice.go 0.10s (0.13%) of 0.98s (1.31%)
runtime systemstack asm_amd64.s 0.13s (0.17%) of 26.05s (34.91%)
runtime mcall asm_amd64.s 0.08s (0.11%) of 4.76s (6.38%)
runtime park_m proc.go 0.04s (0.054%) of 4.06s (5.44%)
runtime schedule proc.go 0.19s (0.25%) of 0.89s (1.19%)
runtime unlock lock_futex.go 0.43s (0.58%) of 1.59s (2.13%)
runtime gentraceback traceback.go 3.41s (4.57%) of 14.48s (19.41%)
runtime lock lock_futex.go 0.78s (1.05%) of 2.08s (2.79%)
runtime sweepone mgcsweep.go 0.35s (0.47%) of 1.09s (1.46%)
runtime memclrNoHeapPointers memclr_amd64.s 1.01s (1.35%)
runtime (*mspan) sweep mgcsweep.go 0.11s (0.15%) of 1.48s (1.98%)
runtime traceEvent trace.go 0.11s (0.15%) of 10.05s (13.47%)
runtime traceStackID trace.go 0.08s (0.11%) of 9.33s (12.51%)
runtime scanobject mgcmark.go 4.17s (5.59%) of 9.46s (12.68%)
runtime scanblock mgcmark.go 0.94s (1.26%) of 2.40s (3.22%)
runtime pcvalue symtab.go 2.42s (3.24%) of 6.18s (8.28%)
runtime findObject mbitmap.go 4.18s (5.60%) of 4.57s (6.13%)
runtime greyobject mgcmark.go 0.80s (1.07%) of 2.06s (2.76%)
runtime step symtab.go 2.56s (3.43%) of 3.44s (4.61%)
runtime markBits isMarked mbitmap.go 1.17s (1.57%)
runtime findfunc symtab.go 1.52s (2.04%) of 1.68s (2.25%)
runtime futex sys_linux_amd64.s 1.69s (2.27%)
runtime growslice slice.go 0.13s (0.17%) of 0.92s (1.23%)
runtime closechan chan.go 0.07s (0.094%) of 3.92s (5.25%)
runtime convT2Estring iface.go 0.10s (0.13%) of 0.81s (1.09%)
runtime gcWriteBarrier asm_amd64.s 0.15s (0.2%) of 0.61s (0.82%)
runtime gcBgMarkWorker mgc.go 0 of 6.55s (8.78%)
runtime gcDrain mgcmark.go 0.01s (0.013%) of 6.55s (8.78%)
runtime (*mcentral) cacheSpan mcentral.go 0.12s (0.16%) of 2.75s (3.69%)
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