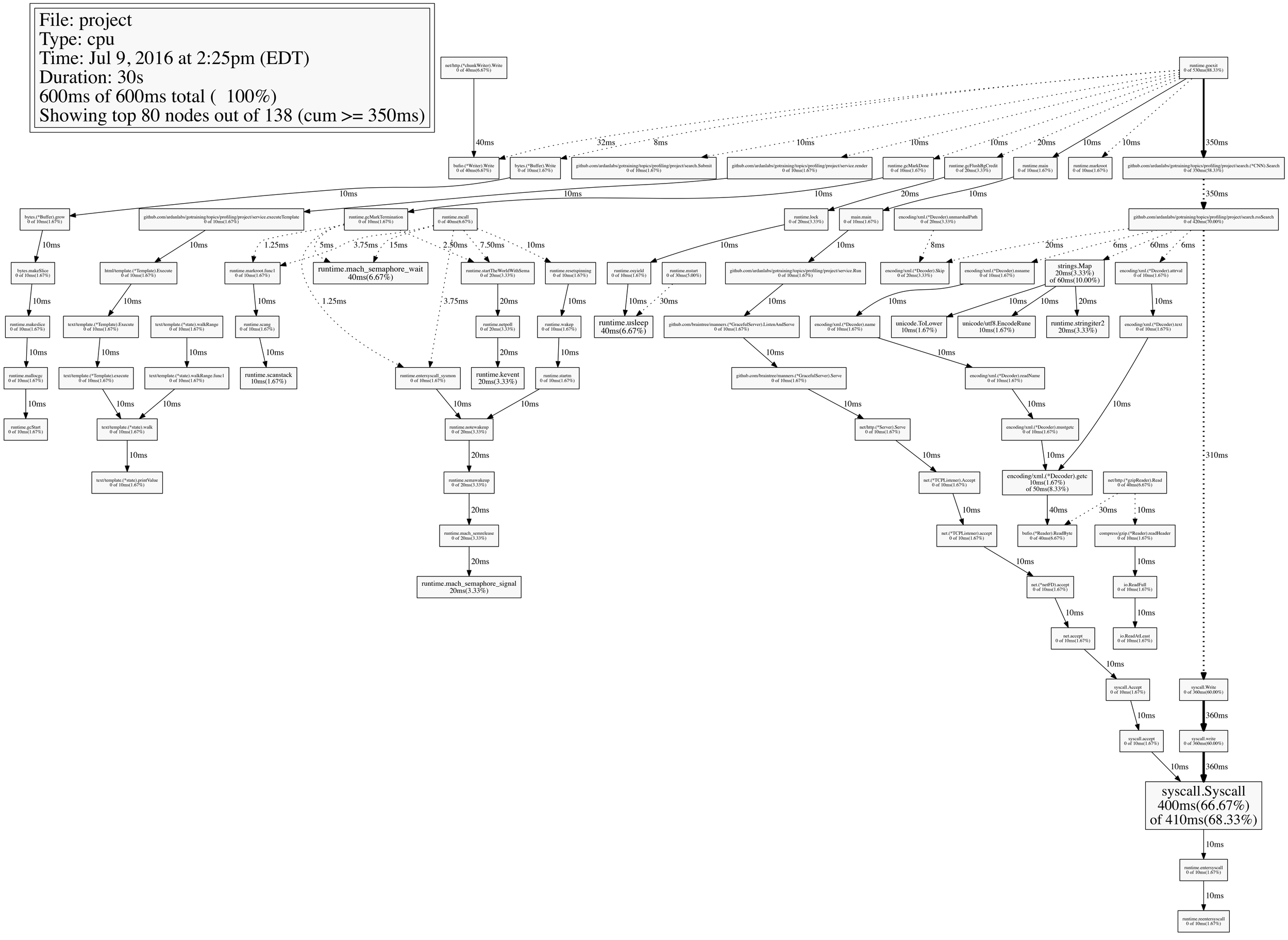
File: project
Type: cpu
Time: Jul 9, 2016 at 2:25pm (EDT)
Duration: 30s
600ms of 600ms total (100%)
Showing top 80 nodes out of 138 (cum >= 350ms)
net/http.(*chunkWriter).Write 0 of 40ms(6.67%)
runtime.goexit 0 of 530ms(88.33%)
bufio.(*Writer).Write 0 of 40ms(6.67%)
bytes.(*Buffer).Write 0 of 10ms(1.67%)
github.com/ardanlabs/gotraining/topics/profiling/project/search.Submit 0 of 10ms(1.67%)
github.com/ardanlabs/gotraining/topics/profiling/project/service.render 0 of 10ms(1.67%)
runtime.gcMarkDone 0 of 10ms(1.67%)
runtime.gcFlushBgCredit 0 of 20ms(3.33%)
runtime.main 0 of 10ms(1.67%)
runtime.markroot 0 of 10ms(1.67%)
github.com/ardanlabs/gotraining/topics/profiling/project/search.(*CNN).Search 0 of 350ms(58.33%)
bytes.(*Buffer).grow 0 of 10ms(1.67%)
github.com/ardanlabs/gotraining/topics/profiling/project/service.executeTemplate 0 of 10ms(1.67%)
runtime.gcMarkTermination 0 of 10ms(1.67%)
runtime.mcall 0 of 40ms(6.67%)
runtime.lock 0 of 20ms(3.33%)
main.main 0 of 10ms(1.67%)
encoding/xml.(*Decoder).unmarshalPath 0 of 20ms(3.33%)
github.com/ardanlabs/gotraining/topics/profiling/project/search.rssSearch 0 of 420ms(70.00%)
bytes.makeSlice 0 of 10ms(1.67%)
html/template.(*Template).Execute 0 of 10ms(1.67%)
runtime.markroot.func1 0 of 10ms(1.67%)
runtime.mach_semaphore_wait 40ms(6.67%)
runtime.startTheWorldWithSema 0 of 20ms(3.33%)
runtime.resetspinning 0 of 10ms(1.67%)
runtime.osyield 0 of 10ms(1.67%)
runtime.mstart 0 of 30ms(5.00%)
github.com/ardanlabs/gotraining/topics/profiling/project/service.Run 0 of 10ms(1.67%)
encoding/xml.(*Decoder).Skip 0 of 20ms(3.33%)
encoding/xml.(*Decoder).nsname 0 of 10ms(1.67%)
strings.Map 20ms(3.33%) of 60ms(10.00%)
encoding/xml.(*Decoder).attrval 0 of 10ms(1.67%)
runtime.makeslice 0 of 10ms(1.67%)
text/template.(*Template).Execute 0 of 10ms(1.67%)
text/template.(*state).walkRange 0 of 10ms(1.67%)
runtime.scang 0 of 10ms(1.67%)
runtime.netpoll 0 of 20ms(3.33%)
runtime.wakep 0 of 10ms(1.67%)
runtime.usleep 40ms(6.67%)
github.com/braintree/manners.(*GracefulServer).ListenAndServe 0 of 10ms(1.67%)
encoding/xml.(*Decoder).name 0 of 10ms(1.67%)
unicode.ToLower 10ms(1.67%)
unicode/utf8.EncodeRune 10ms(1.67%)
runtime.stringiter2 20ms(3.33%)
encoding/xml.(*Decoder).text 0 of 10ms(1.67%)
runtime.mallocgc 0 of 10ms(1.67%)
text/template.(*Template).execute 0 of 10ms(1.67%)
text/template.(*state).walkRange.func1 0 of 10ms(1.67%)
runtime.scanstack 10ms(1.67%)
runtime.entersyscall_sysmon 0 of 10ms(1.67%)
runtime.kevent 20ms(3.33%)
runtime.startm 0 of 10ms(1.67%)
github.com/braintree/manners.(*GracefulServer).Serve 0 of 10ms(1.67%)
encoding/xml.(*Decoder).readName 0 of 10ms(1.67%)
runtime.gcStart 0 of 10ms(1.67%)
text/template.(*state).walk 0 of 10ms(1.67%)
runtime.notewakeup 0 of 20ms(3.33%)
net/http.(*Server).Serve 0 of 10ms(1.67%)
encoding/xml.(*Decoder).mustgetc 0 of 10ms(1.67%)
text/template.(*state).printValue 0 of 10ms(1.67%)
runtime.semawakeup 0 of 20ms(3.33%)
net.(*TCPListener).Accept 0 of 10ms(1.67%)
encoding/xml.(*Decoder).getc 10ms(1.67%) of 50ms(8.33%)
net/http.(*gzipReader).Read 0 of 40ms(6.67%)
runtime.mach_semrelease 0 of 20ms(3.33%)
net.(*TCPListener).accept 0 of 10ms(1.67%)
bufio.(*Reader).ReadByte 0 of 40ms(6.67%)
compress/gzip.(*Reader).readHeader 0 of 10ms(1.67%)
runtime.mach_semaphore_signal 20ms(3.33%)
net.(*netFD).accept 0 of 10ms(1.67%)
io.ReadFull 0 of 10ms(1.67%)
net.accept 0 of 10ms(1.67%)
io.ReadAtLeast 0 of 10ms(1.67%)
syscall.Accept 0 of 10ms(1.67%)
syscall.Write 0 of 360ms(60.00%)
syscall.accept 0 of 10ms(1.67%)
syscall.write 0 of 360ms(60.00%)
syscall.Syscall 400ms(66.67%) of 410ms(68.33%)
runtime.entersyscall 0 of 10ms(1.67%)
runtime.reentersyscall 0 of 10ms(1.67%)