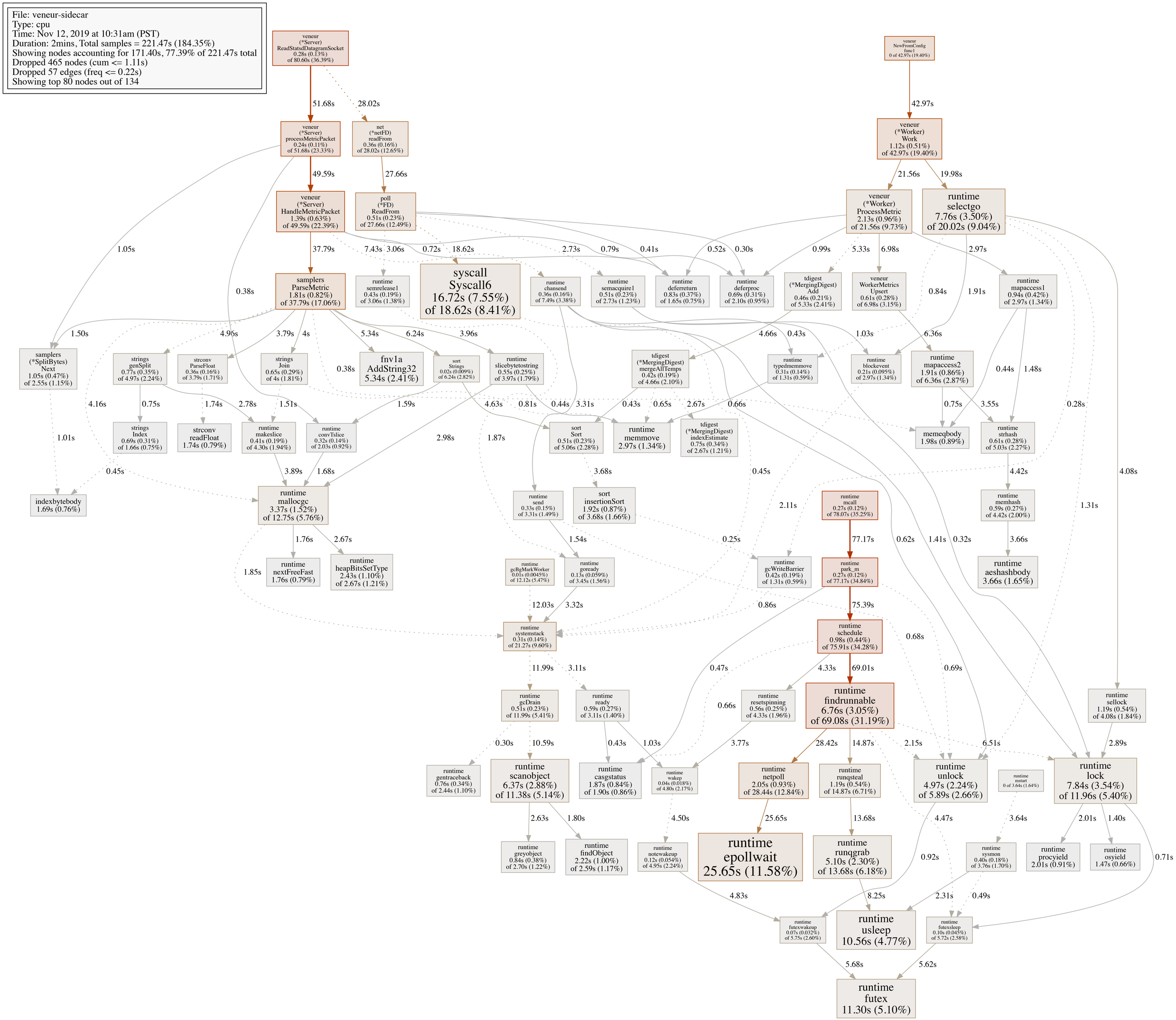
File: veneur-sidecar
Type: cpu
Time: Nov 12, 2019 at 10:31am (PST)
Duration: 2mins, Total samples = 221.47s (184.35%)
Showing nodes accounting for 171.40s, 77.39% of 221.47s total
Dropped 465 nodes (cum <= 1.11s)
Dropped 57 edges (freq <= 0.22s)
Showing top 80 nodes out of 134
veneur (*Server) ReadStatsdDatagramSocket 0.28s (0.13%) of 80.60s (36.39%)
veneur (*Server) processMetricPacket 0.24s (0.11%) of 51.68s (23.33%)
net (*netFD) readFrom 0.36s (0.16%) of 28.02s (12.65%)
veneur (*Server) HandleMetricPacket 1.39s (0.63%) of 49.59s (22.39%)
poll (*FD) ReadFrom 0.51s (0.23%) of 27.66s (12.49%)
samplers ParseMetric 1.81s (0.82%) of 37.79s (17.06%)
runtime semrelease1 0.43s (0.19%) of 3.06s (1.38%)
syscall Syscall6 16.72s (7.55%) of 18.62s (8.41%)
runtime chansend 0.36s (0.16%) of 7.49s (3.38%)
runtime semacquire1 0.51s (0.23%) of 2.73s (1.23%)
runtime deferreturn 0.83s (0.37%) of 1.65s (0.75%)
runtime deferproc 0.69s (0.31%) of 2.10s (0.95%)
tdigest (*MergingDigest) Add 0.46s (0.21%) of 5.33s (2.41%)
veneur WorkerMetrics Upsert 0.61s (0.28%) of 6.98s (3.15%)
runtime mapaccess1 0.94s (0.42%) of 2.97s (1.34%)
samplers (*SplitBytes) Next 1.05s (0.47%) of 2.55s (1.15%)
strings genSplit 0.77s (0.35%) of 4.97s (2.24%)
strconv ParseFloat 0.36s (0.16%) of 3.79s (1.71%)
strings Join 0.65s (0.29%) of 4s (1.81%)
fnv1a AddString32 5.34s (2.41%)
sort Strings 0.02s (0.009%) of 6.24s (2.82%)
runtime slicebytetostring 0.55s (0.25%) of 3.97s (1.79%)
tdigest (*MergingDigest) mergeAllTemps 0.42s (0.19%) of 4.66s (2.10%)
runtime typedmemmove 0.31s (0.14%) of 1.31s (0.59%)
runtime blockevent 0.21s (0.095%) of 2.97s (1.34%)
runtime mapaccess2 1.91s (0.86%) of 6.36s (2.87%)
strings Index 0.69s (0.31%) of 1.66s (0.75%)
strconv readFloat 1.74s (0.79%)
runtime makeslice 0.41s (0.19%) of 4.30s (1.94%)
runtime convTslice 0.32s (0.14%) of 2.03s (0.92%)
sort Sort 0.51s (0.23%) of 5.06s (2.28%)
runtime memmove 2.97s (1.34%)
tdigest (*MergingDigest) indexEstimate 0.75s (0.34%) of 2.67s (1.21%)
memeqbody 1.98s (0.89%)
runtime strhash 0.61s (0.28%) of 5.03s (2.27%)
indexbytebody 1.69s (0.76%)
runtime mallocgc 3.37s (1.52%) of 12.75s (5.76%)
runtime send 0.33s (0.15%) of 3.31s (1.49%)
sort insertionSort 1.92s (0.87%) of 3.68s (1.66%)
runtime mcall 0.27s (0.12%) of 78.07s (35.25%)
runtime memhash 0.59s (0.27%) of 4.42s (2.00%)
runtime nextFreeFast 1.76s (0.79%)
runtime heapBitsSetType 2.43s (1.10%) of 2.67s (1.21%)
runtime gcBgMarkWorker 0.01s (0.0045%) of 12.12s (5.47%)
runtime goready 0.13s (0.059%) of 3.45s (1.56%)
runtime gcWriteBarrier 0.42s (0.19%) of 1.31s (0.59%)
runtime park_m 0.27s (0.12%) of 77.17s (34.84%)
runtime aeshashbody 3.66s (1.65%)
runtime systemstack 0.31s (0.14%) of 21.27s (9.60%)
runtime schedule 0.98s (0.44%) of 75.91s (34.28%)
runtime gcDrain 0.51s (0.23%) of 11.99s (5.41%)
runtime ready 0.59s (0.27%) of 3.11s (1.40%)
runtime resetspinning 0.56s (0.25%) of 4.33s (1.96%)
runtime findrunnable 6.76s (3.05%) of 69.08s (31.19%)
runtime sellock 1.19s (0.54%) of 4.08s (1.84%)
runtime gentraceback 0.76s (0.34%) of 2.44s (1.10%)
runtime scanobject 6.37s (2.88%) of 11.38s (5.14%)
runtime casgstatus 1.87s (0.84%) of 1.90s (0.86%)
runtime wakep 0.04s (0.018%) of 4.80s (2.17%)
runtime netpoll 2.05s (0.93%) of 28.44s (12.84%)
runtime runqsteal 1.19s (0.54%) of 14.87s (6.71%)
runtime unlock 4.97s (2.24%) of 5.89s (2.66%)
runtime mstart 0 of 3.64s (1.64%)
runtime lock 7.84s (3.54%) of 11.96s (5.40%)
runtime greyobject 0.84s (0.38%) of 2.70s (1.22%)
runtime findObject 2.22s (1.00%) of 2.59s (1.17%)
runtime notewakeup 0.12s (0.054%) of 4.95s (2.24%)
runtime epollwait 25.65s (11.58%)
runtime runqgrab 5.10s (2.30%) of 13.68s (6.18%)
runtime sysmon 0.40s (0.18%) of 3.76s (1.70%)
runtime procyield 2.01s (0.91%)
runtime osyield 1.47s (0.66%)
runtime futexwakeup 0.07s (0.032%) of 5.75s (2.60%)
runtime usleep 10.56s (4.77%)
runtime futexsleep 0.10s (0.045%) of 5.72s (2.58%)
runtime futex 11.30s (5.10%)
veneur NewFromConfig func1 0 of 42.97s (19.40%)
veneur (*Worker) Work 1.12s (0.51%) of 42.97s (19.40%)
veneur (*Worker) ProcessMetric 2.13s (0.96%) of 21.56s (9.73%)
runtime selectgo 7.76s (3.50%) of 20.02s (9.04%)