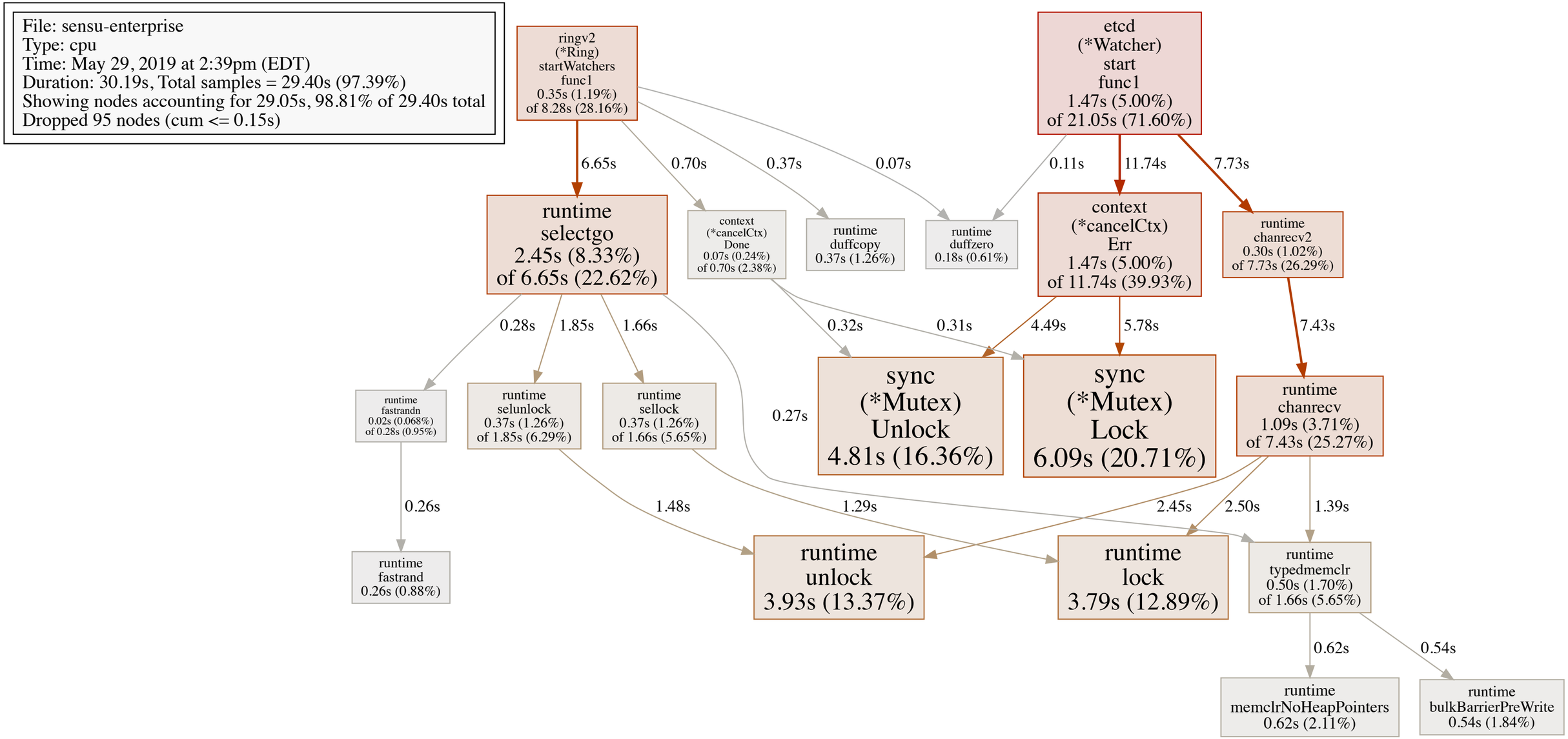
File: sensu-enterprise
Type: cpu
Time: May 29, 2019 at 2:39pm (EDT)
Duration: 30.19s, Total samples = 29.40s (97.39%)
Showing nodes accounting for 29.05s, 98.81% of 29.40s total
Dropped 95 nodes (cum <= 0.15s)
ringv2 (*Ring) startWatchers func1 0.35s (1.19%) of 8.28s (28.16%)
etcd (*Watcher) start func1 1.47s (5.00%) of 21.05s (71.60%)
6.65s
0.70s
0.37s
0.07s
0.11s
11.74s
7.73s
runtime selectgo 2.45s (8.33%) of 6.65s (22.62%)
context (*cancelCtx) Done 0.07s (0.24%) of 0.70s (2.38%)
runtime duffcopy 0.37s (1.26%)
runtime duffzero 0.18s (0.61%)
context (*cancelCtx) Err 1.47s (5.00%) of 11.74s (39.93%)
runtime chanrecv2 0.30s (1.02%) of 7.73s (26.29%)
0.28s
1.85s
1.66s
0.32s
0.31s
4.49s
5.78s
7.43s
runtime fastrandn 0.02s (0.068%) of 0.28s (0.95%)
runtime selunlock 0.37s (1.26%) of 1.85s (6.29%)
runtime sellock 0.37s (1.26%) of 1.66s (5.65%)
0.27s
sync (*Mutex) Unlock 4.81s (16.36%)
sync (*Mutex) Lock 6.09s (20.71%)
runtime chanrecv 1.09s (3.71%) of 7.43s (25.27%)
0.26s
1.48s
1.29s
2.45s
2.50s
1.39s
runtime fastrand 0.26s (0.88%)
runtime unlock 3.93s (13.37%)
runtime lock 3.79s (12.89%)
runtime typedmemclr 0.50s (1.70%) of 1.66s (5.65%)
0.62s
0.54s
runtime memclrNoHeapPointers 0.62s (2.11%)
runtime bulkBarrierPreWrite 0.54s (1.84%)