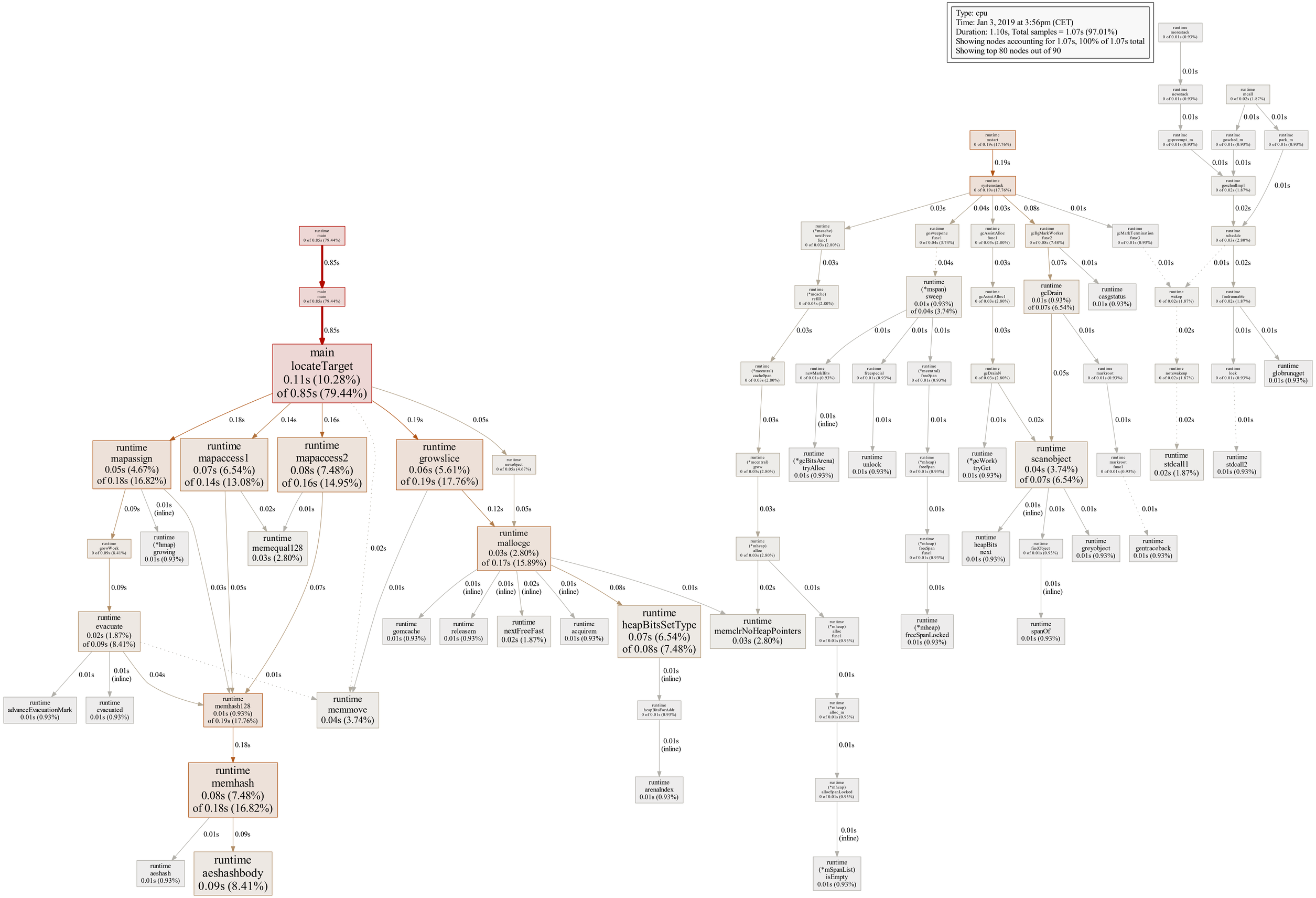
Type: cpu
Time: Jan 3, 2019 at 3:56pm (CET)
Duration: 1.10s, Total samples = 1.07s (97.01%)
Showing nodes accounting for 1.07s, 100% of 1.07s total
Showing top 80 nodes out of 90
runtime main 0 of 0.85s (79.44%)
0.85s
main main 0 of 0.85s (79.44%)
0.85s
main locateTarget 0.11s (10.28%) of 0.85s (79.44%)
0.18s
0.14s
0.16s
0.19s
0.05s
runtime mapassign 0.05s (4.67%) of 0.18s (16.82%)
runtime mapaccess1 0.07s (6.54%) of 0.14s (13.08%)
runtime mapaccess2 0.08s (7.48%) of 0.16s (14.95%)
runtime growslice 0.06s (5.61%) of 0.19s (17.76%)
runtime newobject 0 of 0.05s (4.67%)
0.09s
0.01s (inline)
0.02s
0.01s
0.12s
0.05s
runtime growWork 0 of 0.09s (8.41%)
runtime (*hmap) growing 0.01s (0.93%)
runtime memequal128 0.03s (2.80%)
runtime mallocgc 0.03s (2.80%) of 0.17s (15.89%)
0.09s
0.03s
0.05s
0.07s
0.02s
0.01s
0.01s (inline)
0.01s (inline)
0.02s (inline)
0.01s (inline)
0.08s
0.01s
runtime evacuate 0.02s (1.87%) of 0.09s (8.41%)
runtime gomcache 0.01s (0.93%)
runtime releasem 0.01s (0.93%)
runtime nextFreeFast 0.02s (1.87%)
runtime acquirem 0.01s (0.93%)
runtime heapBitsSetType 0.07s (6.54%) of 0.08s (7.48%)
runtime memclrNoHeapPointers 0.03s (2.80%)
0.01s
0.01s (inline)
0.04s
0.01s
runtime advanceEvacuationMark 0.01s (0.93%)
runtime evacuated 0.01s (0.93%)
runtime memhash128 0.01s (0.93%) of 0.19s (17.76%)
runtime memmove 0.04s (3.74%)
runtime heapBitsForAddr 0 of 0.01s (0.93%)
0.01s (inline)
runtime arenaIndex 0.01s (0.93%)
0.18s
runtime memhash 0.08s (7.48%) of 0.18s (16.82%)
0.01s
0.09s
runtime aeshash 0.01s (0.93%)
runtime aeshashbody 0.09s (8.41%)
runtime mstart 0 of 0.19s (17.76%)
0.19s
runtime systemstack 0 of 0.19s (17.76%)
0.03s
0.04s
0.03s
0.08s
0.01s
runtime (*mcache) nextFree func1 0 of 0.03s (2.80%)
runtime gosweepone func1 0 of 0.04s (3.74%)
runtime gcAssistAlloc func1 0 of 0.03s (2.80%)
runtime gcBgMarkWorker func2 0 of 0.08s (7.48%)
runtime gcMarkTermination func3 0 of 0.01s (0.93%)
0.03s
0.04s
0.03s
0.07s
0.01s
0.01s
runtime (*mcache) refill 0 of 0.03s (2.80%)
runtime (*mspan) sweep 0.01s (0.93%) of 0.04s (3.74%)
runtime gcAssistAlloc1 0 of 0.03s (2.80%)
runtime gcDrain 0.01s (0.93%) of 0.07s (6.54%)
runtime casgstatus 0.01s (0.93%)
0.03s
0.01s
0.01s
0.01s
0.03s
0.01s
runtime (*mcentral) cacheSpan 0 of 0.03s (2.80%)
runtime newMarkBits 0 of 0.01s (0.93%)
runtime freespecial 0 of 0.01s (0.93%)
runtime (*mcentral) freeSpan 0 of 0.01s (0.93%)
runtime gcDrainN 0 of 0.03s (2.80%)
0.05s
runtime markroot 0 of 0.01s (0.93%)
0.03s
0.01s (inline)
0.01s
0.01s
0.01s
0.02s
0.01s
runtime (*mcentral) grow 0 of 0.03s (2.80%)
runtime (*gcBitsArena) tryAlloc 0.01s (0.93%)
runtime unlock 0.01s (0.93%)
runtime (*mheap) freeSpan 0 of 0.01s (0.93%)
runtime (*gcWork) tryGet 0.01s (0.93%)
runtime scanobject 0.04s (3.74%) of 0.07s (6.54%)
0.03s
0.01s
runtime (*mheap) alloc 0 of 0.03s (2.80%)
runtime (*mheap) freeSpan func1 0 of 0.01s (0.93%)
runtime heapBits next 0.01s (0.93%)
runtime findObject 0 of 0.01s (0.93%)
runtime greyobject 0.01s (0.93%)
runtime gentraceback 0.01s (0.93%)
0.02s
0.01s
0.01s
0.01s
0.01s
0.01s
0.01s
0.01s
runtime (*mheap) freeSpanLocked 0.01s (0.93%)
0.01s (inline)
runtime spanOf 0.01s (0.93%)
runtime (*mheap) alloc func1 0 of 0.01s (0.93%)
0.01s
runtime (*mheap) alloc_m 0 of 0.01s (0.93%)
0.01s
runtime (*mheap) allocSpanLocked 0 of 0.01s (0.93%)
0.01s (inline)
runtime (*mSpanList) isEmpty 0.01s (0.93%)
runtime morestack 0 of 0.01s (0.93%)
0.01s
runtime newstack 0 of 0.01s (0.93%)
runtime mcall 0 of 0.02s (1.87%)
0.01s
0.01s
0.01s
runtime gopreempt_m 0 of 0.01s (0.93%)
runtime gosched_m 0 of 0.01s (0.93%)
runtime park_m 0 of 0.01s (0.93%)
0.01s
0.01s
0.01s
runtime goschedImpl 0 of 0.02s (1.87%)
0.02s
runtime schedule 0 of 0.03s (2.80%)
0.01s
0.02s
runtime wakep 0 of 0.02s (1.87%)
runtime findrunnable 0 of 0.02s (1.87%)
0.02s
0.01s
0.01s
runtime notewakeup 0 of 0.02s (1.87%)
runtime lock 0 of 0.01s (0.93%)
runtime globrunqget 0.01s (0.93%)
0.02s
0.01s
runtime stdcall1 0.02s (1.87%)
runtime stdcall2 0.01s (0.93%)