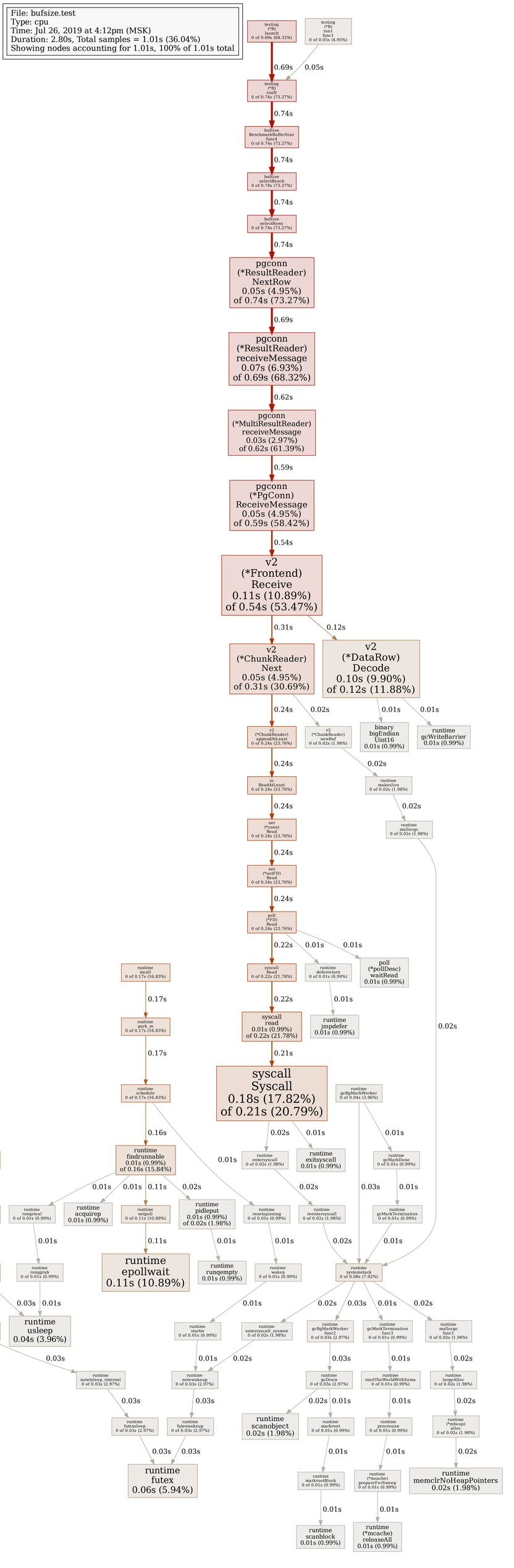
File: bufsize.test
Type: cpu
Time: Jul 26, 2019 at 4:12pm (MSK)
Duration: 2.80s, Total samples = 1.01s (36.04%)
Showing nodes accounting for 1.01s, 100% of 1.01s total
testing (*B) launch 0 of 0.69s (68.32%)
testing (*B) run1 func1 0 of 0.05s (4.95%)
testing (*B) runN 0 of 0.74s (73.27%)
bufsize BenchmarkBufferSize func4 0 of 0.74s (73.27%)
bufsize selectBench 0 of 0.74s (73.27%)
bufsize selectRows 0 of 0.74s (73.27%)
pgconn (*ResultReader) NextRow 0.05s (4.95%) of 0.74s (73.27%)
pgconn (*ResultReader) receiveMessage 0.07s (6.93%) of 0.69s (68.32%)
pgconn (*MultiResultReader) receiveMessage 0.03s (2.97%) of 0.62s (61.39%)
pgconn (*PgConn) ReceiveMessage 0.05s (4.95%) of 0.59s (58.42%)
v2 (*Frontend) Receive 0.11s (10.89%) of 0.54s (53.47%)
v2 (*ChunkReader) Next 0.05s (4.95%) of 0.31s (30.69%)
v2 (*DataRow) Decode 0.10s (9.90%) of 0.12s (11.88%)
v2 (*ChunkReader) appendAtLeast 0 of 0.24s (23.76%)
v2 (*ChunkReader) newBuf 0 of 0.02s (1.98%)
binary bigEndian Uint16 0.01s (0.99%)
runtime gcWriteBarrier 0.01s (0.99%)
io ReadAtLeast 0 of 0.24s (23.76%)
runtime makeslice 0 of 0.02s (1.98%)
net (*conn) Read 0 of 0.24s (23.76%)
runtime mallocgc 0 of 0.02s (1.98%)
net (*netFD) Read 0 of 0.24s (23.76%)
poll (*FD) Read 0 of 0.24s (23.76%)
syscall Read 0 of 0.22s (21.78%)
runtime deferreturn 0 of 0.01s (0.99%)
poll (*pollDesc) waitRead 0.01s (0.99%)
syscall read 0.01s (0.99%) of 0.22s (21.78%)
runtime jmpdefer 0.01s (0.99%)
syscall Syscall 0.18s (17.82%) of 0.21s (20.79%)
runtime gcBgMarkWorker 0 of 0.04s (3.96%)
runtime enterysyscall 0 of 0.02s (1.98%)
runtime exitsyscall 0.01s (0.99%)
runtime gcMarkDone 0 of 0.01s (0.99%)
runtime gcMarkTermination 0 of 0.01s (0.99%)
runtime systemstack 0 of 0.08s (7.92%)
runtime gcBgMarkWorker func2 0 of 0.03s (2.97%)
runtime gcMarkTermination func3 0 of 0.01s (0.99%)
runtime mallocgc func1 0 of 0.02s (1.98%)
runtime gcDrain 0 of 0.03s (2.97%)
runtime startTheWorldWithSema 0 of 0.01s (0.99%)
runtime largeAlloc 0 of 0.02s (1.98%)
runtime scanobject 0.02s (1.98%)
runtime markroot 0 of 0.01s (0.99%)
runtime procresize 0 of 0.01s (0.99%)
runtime (*mheap) alloc 0 of 0.02s (1.98%)
runtime memclrNoHeapPointers 0.02s (1.98%)
runtime markrootBlock 0 of 0.01s (0.99%)
runtime (*mcache) prepareForSweep 0 of 0.01s (0.99%)
runtime scanblock 0.01s (0.99%)
runtime (*mcache) releaseAll 0.01s (0.99%)
runtime mcall 0 of 0.17s (16.83%)
runtime park_m 0 of 0.17s (16.83%)
runtime schedule 0 of 0.17s (16.83%)
runtime findrunnable 0.01s (0.99%) of 0.16s (15.84%)
runtime mstart 0 of 0.06s (5.94%)
runtime mstart1 0 of 0.06s (5.94%)
runtime sysmon 0 of 0.06s (5.94%)
runtime notetsleep 0 of 0.03s (2.97%)
runtime notetsleep_internal 0 of 0.03s (2.97%)
runtime futexsleep 0 of 0.03s (2.97%)
runtime futex 0.06s (5.94%)
runtime runqsteal 0 of 0.01s (0.99%)
runtime runqgrab 0 of 0.01s (0.99%)
runtime usleep 0.04s (3.96%)
runtime acquirep 0.01s (0.99%)
runtime netpoll 0 of 0.11s (10.89%)
runtime epollwait 0.11s (10.89%)
runtime pidleput 0.01s (0.99%) of 0.02s (1.98%)
runtime runqempty 0.01s (0.99%)
runtime notewakeup 0 of 0.03s (2.97%)
runtime futexwakeup 0 of 0.03s (2.97%)
runtime enterspinning 0 of 0.01s (0.99%)
runtime reenterysyscall 0 of 0.02s (1.98%)
runtime wakep 0 of 0.01s (0.99%)
runtime enterysyscall_sysmon 0 of 0.02s (1.98%)
runtime startm 0 of 0.01s (0.99%)