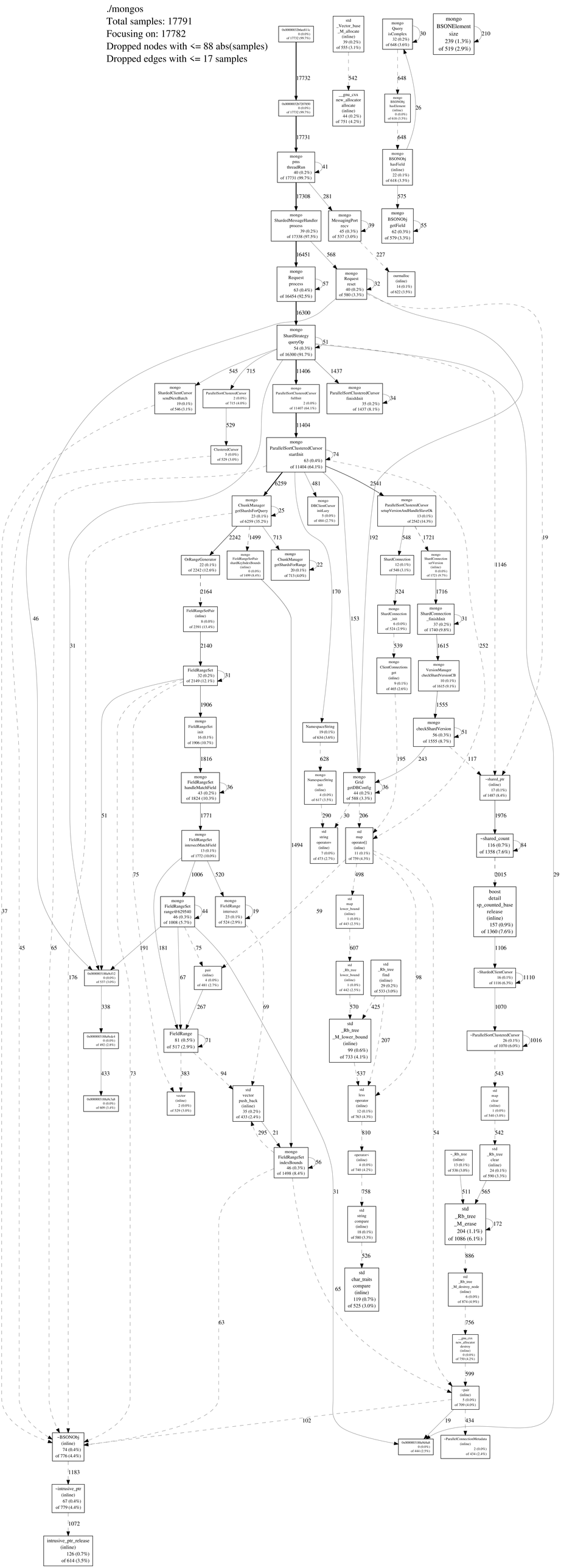
./mongos
Total samples: 17791
Focusing on: 17782
Dropped nodes with <= 88 abs(samples)
Dropped edges with <= 17 samples
0x0000003286e6811c 0 (0.0%) of 17732 (99.7%)
std _Vector_base _M_allocate (inline) 39 (0.2%) of 555 (3.1%)
mongo Query isComplex 32 (0.2%) of 648 (3.6%)
mongo BSONElement size 239 (1.3%) of 519 (2.9%)
17732
542
648
210
30
0x0000003287207650 0 (0.0%) of 17732 (99.7%)
__gnu_cxx new_allocator allocate (inline) 44 (0.2%) of 751 (4.2%)
mongo BSONObj hasElement (inline) 0 (0.0%) of 618 (3.5%)
17731
648
26
mongo pms threadRun 40 (0.2%) of 17731 (99.7%)
mongo BSONObj hasField (inline) 22 (0.1%) of 618 (3.5%)
41
17308
281
575
mongo ShardedMessageHandler process 39 (0.2%) of 17338 (97.5%)
mongo MessagingPort recv 45 (0.3%) of 537 (3.0%)
mongo BSONObj getField 62 (0.3%) of 579 (3.3%)
39
55
16451
568
227
mongo Request process 63 (0.4%) of 16454 (92.5%)
mongo Request reset 40 (0.2%) of 580 (3.3%)
ourmalloc (inline) 14 (0.1%) of 622 (3.5%)
57
32
16300
mongo ShardStrategy queryOp 54 (0.3%) of 16300 (91.7%)
51
545
715
11406
1437
mongo ShardedClientCursor sendNextBatch 19 (0.1%) of 546 (3.1%)
ParallelSortClusteredCursor 2 (0.0%) of 715 (4.0%)
mongo ParallelSortClusteredCursor fullInit 2 (0.0%) of 11407 (64.1%)
mongo ParallelSortClusteredCursor finishInit 35 (0.2%) of 1437 (8.1%)
34
529
11404
ClusteredCursor 5 (0.0%) of 529 (3.0%)
mongo ParallelSortClusteredCursor startInit 63 (0.4%) of 11404 (64.1%)
74
6259
481
2541
mongo ChunkManager getShardsForQuery 23 (0.1%) of 6259 (35.2%)
mongo DBClientCursor initLazy 5 (0.0%) of 484 (2.7%)
mongo ParallelSortClusteredCursor setupVersionAndHandleSlaveOk 13 (0.1%) of 2542 (14.3%)
25
192
548
1721
19
2242
1499
713
1146
OrRangeGenerator 22 (0.1%) of 2242 (12.6%)
mongo FieldRangeSetPair shardKeyIndexBounds (inline) 0 (0.0%) of 1499 (8.4%)
mongo ChunkManager getShardsForRange 20 (0.1%) of 713 (4.0%)
22
ShardConnection 12 (0.1%) of 548 (3.1%)
mongo ShardConnection setVersion (inline) 0 (0.0%) of 1721 (9.7%)
2164
170
524
1716
FieldRangeSetPair (inline) 8 (0.0%) of 2391 (13.4%)
mongo ShardConnection init 6 (0.0%) of 524 (2.9%)
mongo ShardConnection _finishInit 37 (0.2%) of 1740 (9.8%)
153
31
46
2140
539
1615
252
FieldRangeSet 32 (0.2%) of 2149 (12.1%)
mongo ClientConnections get (inline) 9 (0.1%) of 465 (2.6%)
mongo VersionManager checkShardVersionCB 10 (0.1%) of 1615 (9.1%)
31
1906
1555
mongo FieldRangeSet init 16 (0.1%) of 1906 (10.7%)
NamespaceString 19 (0.1%) of 634 (3.6%)
mongo checkShardVersion 56 (0.3%) of 1555 (8.7%)
51
1816
628
195
243
117
mongo FieldRangeSet handleMatchField 43 (0.2%) of 1824 (10.3%)
mongo NamespaceString init (inline) 4 (0.0%) of 617 (3.5%)
mongo Grid getDBConfig 44 (0.2%) of 588 (3.3%)
36
~shared_ptr (inline) 17 (0.1%) of 1487 (8.4%)
1771
290
30
206
1976
mongo FieldRangeSet intersectMatchField 13 (0.1%) of 1772 (10.0%)
std string operator+ (inline) 7 (0.0%) of 473 (2.7%)
std map operator[] (inline) 11 (0.1%) of 759 (4.3%)
1494
~shared_count 116 (0.7%) of 1358 (7.6%)
84
1006
520
498
2015
29
mongo FieldRangeSet range@629540 46 (0.3%) of 1008 (5.7%)
mongo FieldRangeSet intersect 23 (0.1%) of 524 (2.9%)
44
19
std map lower_bound (inline) 1 (0.0%) of 443 (2.5%)
59
boost detail sp_counted_base release (inline) 157 (0.9%) of 1360 (7.6%)
37
45
65
191
181
75
607
1106
0x0000003188a0d12 0 (0.0%) of 537 (3.0%)
pair (inline) 4 (0.0%) of 481 (2.7%)
std _Rb_tree lower_bound (inline) 1 (0.0%) of 442 (2.5%)
std _Rb_tree find (inline) 29 (0.2%) of 533 (3.0%)
~ShardedClientCursor 16 (0.1%) of 1116 (6.3%)
1110
176
67
98
338
267
570
425
1070
0x0000003188a6dc8 0 (0.0%) of 492 (2.8%)
FieldRange 81 (0.5%) of 517 (2.9%)
71
std _Rb_tree _M_lower_bound (inline) 99 (0.6%) of 733 (4.1%)
207
~ParallelSortClusteredCursor 26 (0.1%) of 1070 (6.0%)
1016
433
383
94
537
543
0x0000003188a8c3a8 0 (0.0%) of 609 (3.4%)
vector (inline) 2 (0.0%) of 529 (3.0%)
std vector push_back (inline) 35 (0.2%) of 433 (2.4%)
std less operator (inline) 12 (0.1%) of 763 (4.3%)
std map clear (inline) 1 (0.0%) of 540 (3.0%)
73
69
295
21
810
542
mongo FieldRangeSet indexBounds 46 (0.3%) of 1498 (8.4%)
56
operator< (inline) 4 (0.0%) of 740 (4.2%)
~_Rb_tree (inline) 13 (0.1%) of 538 (3.0%)
std _Rb_tree clear (inline) 24 (0.1%) of 590 (3.3%)
54
31
758
511
565
std string compare (inline) 18 (0.1%) of 580 (3.3%)
std _Rb_tree _M_erase 204 (1.1%) of 1086 (6.1%)
172
526
886
std char_traits compare (inline) 119 (0.7%) of 525 (3.0%)
std _Rb_tree _M_destroy_node (inline) 6 (0.0%) of 874 (4.9%)
65
63
756
__gnu_cxx new_allocator destroy (inline) 0 (0.0%) of 750 (4.2%)
599
~pair (inline) 5 (0.0%) of 709 (4.0%)
19
434
102
~BSONObj (inline) 74 (0.4%) of 776 (4.4%)
0x0000003188a8d4a8 0 (0.0%) of 444 (2.5%)
~ParallelConnectionMetadata (inline) 2 (0.0%) of 434 (2.4%)
1183
~intrusive_ptr (inline) 67 (0.4%) of 779 (4.4%)
1072
intrusive_ptr_release (inline) 126 (0.7%) of 614 (3.5%)