ParallelGC

Java HotSpot(TM) 64-Bit Server VM (25.60-b23) for windows-amd64 JRE (1.8.0_60-b27) Memory: 4k page, physical 8349256k(4136932k free), swap 9659976k(3951184k free) CommandLine flags: -XX:InitialHeapSize=133588096 -XX:MaxHeapSize=2137409536 -XX:+PrintGC -XX:+PrintGCDetails -XX:+PrintGCTimeStamps -XX:+UseCompressedClassPointers -XX:+UseCompressedOops -XX:-UseLargePagesIndividualAllocation -XX:+UseParallelGC

Heap

PSYoungGen total 38400K, used 7018K

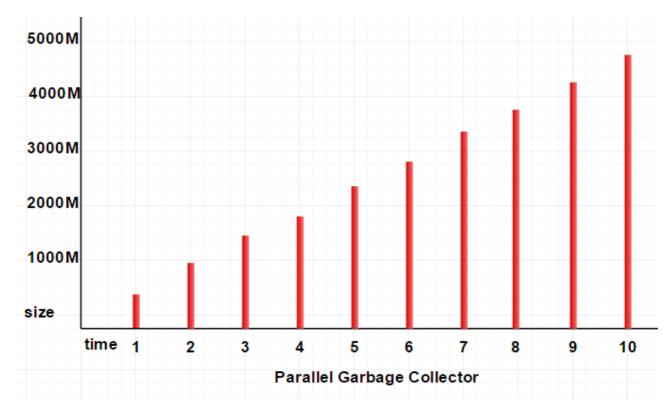
eden space 33280K, 21% used from space 5120K, 0% used to space 5120K, 0% used

ParOldGen total 87552K, used 0K

object space 87552K, 0% used

Metaspace used 2818K, capacity 4492K, committed 4864K, reserved 1056768K class space used 317K, capacity 388K, committed 512K, reserved 1048576K

Time: 1 Objects: 471536702
Time: 2 Objects: 947176254
Time: 3 Objects: 1423583286
Time: 4 Objects: 1898647442
Time: 5 Objects: 2372496516
Time: 6 Objects: 2847713576
Time: 7 Objects: 3321762449
Time: 8 Objects: 3798552413
Time: 9 Objects: 4274379268
Time: 10 Objects: 4749535381



ParallelOldGC

Java HotSpot(TM) 64-Bit Server VM (25.60-b23) for windows-amd64 JRE (1.8.0_60-b27) Memory: 4k page, physical 8349256k(4260852k free), swap 9659976k(4131460k free) CommandLine flags: -XX:InitialHeapSize=133588096 -XX:MaxHeapSize=2137409536 -XX: +PrintGC -XX:+PrintGCDetails -XX:+PrintGCTimeStamps -XX:+UseCompressedClassPointers -XX:+UseCompressedOops -XX:-UseLargePagesIndividualAllocation -XX:+UseParallelOldGC

Heap

PSYoungGen total 38400K, used 7021K

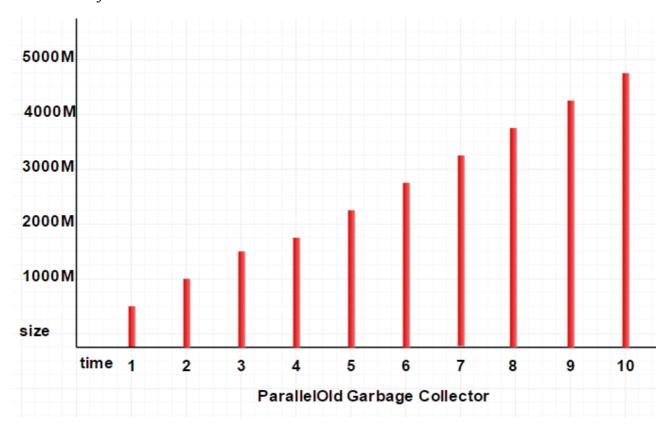
eden space 33280K, 21% used from space 5120K, 0% used to space 5120K, 0% used

ParOldGen total 87552K, used 0K

object space 87552K, 0% used

Metaspace used 2818K, capacity 4492K, committed 4864K, reserved 1056768K class space used 317K, capacity 388K, committed 512K, reserved 1048576K

Time: 1 Objects: 473417301
Time: 2 Objects: 947904303
Time: 3 Objects: 1418334039
Time: 4 Objects: 1883038484
Time: 5 Objects: 2363700589
Time: 6 Objects: 2846332072
Time: 7 Objects: 3317455891
Time: 8 Objects: 3788370566
Time: 9 Objects: 4264096841
Time: 10 Objects: 4739623018



SerialOldGC

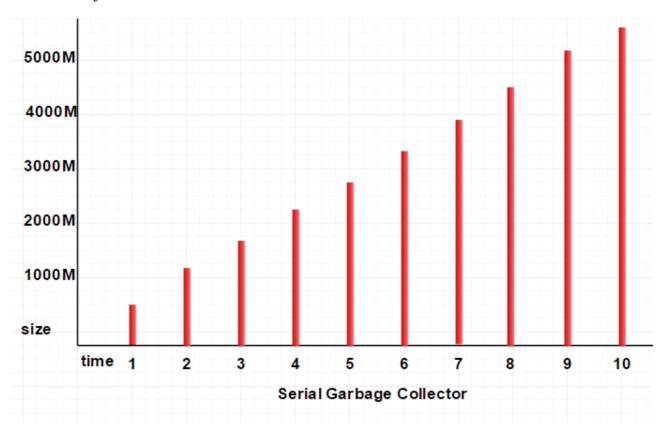
Java HotSpot(TM) 64-Bit Server VM (25.60-b23) for windows-amd64 JRE (1.8.0_60-b27) Memory: 4k page, physical 8349256k(4307064k free), swap 9659976k(4154276k free) CommandLine flags: -XX:InitialHeapSize=133588096 -XX:MaxHeapSize=2137409536 -XX:+PrintGC -XX:+PrintGCDetails -XX:+PrintGCTimeStamps -XX:+UseCompressedClassPointers -XX:+UseCompressedOops -XX:-UseLargePagesIndividualAllocation -XX:+UseSerialGC

Heap

def new generation total 39296K, used 7267K eden space 34944K, 20% used from space 4352K, 0% used to space 4352K, 0% used tenured generation total 87424K, used 0K the space 87424K, 0% used

Metaspace used 2818K, capacity 4492K, committed 4864K, reserved 1056768K class space used 317K, capacity 388K, committed 512K, reserved 1048576K

Time: 1 Objects: 561594248
Time: 2 Objects: 1115668598
Time: 3 Objects: 1675141356
Time: 4 Objects: 2238970221
Time: 5 Objects: 2815519160
Time: 6 Objects: 3388872877
Time: 7 Objects: 3961870850
Time: 8 Objects: 4535269407
Time: 9 Objects: 5109780198
Time: 10 Objects: 5685282976



Java HotSpot(TM) 64-Bit Server VM (25.60-b23) for windows-amd64 JRE (1.8.0_60-b27) Memory: 4k page, physical 8349256k(4243244k free), swap 9659976k(4099856k free) CommandLine flags: -XX:InitialHeapSize=133588096 -XX:MaxHeapSize=2137409536 -XX: +PrintGC -XX:+PrintGCDetails -XX:+PrintGCTimeStamps -XX:+UseCompressedClassPointers -XX:+UseCompressedOops -XX:+UseG1GC -XX:-UseLargePagesIndividualAllocation

Heap

garbage-first heap total 131072K, used 4096K region size 1024K, 5 young (5120K), 0 survivors (0K)

Metaspace used 2818K, capacity 4492K, committed 4864K, reserved 1056768K class space used 317K, capacity 388K, committed 512K, reserved 1048576K

Time: 1 Objects: 414155699
Time: 2 Objects: 866265741
Time: 3 Objects: 1323240623
Time: 4 Objects: 1792958982
Time: 5 Objects: 2252310683
Time: 6 Objects: 2697200252
Time: 7 Objects: 3146849770
Time: 8 Objects: 3595412796
Time: 9 Objects: 4060108082
Time: 10 Objects: 4526415814

