



OpenJDK / jdk8u / jdk8u / hotspot

changeset 3071:24cae3e4cbaa

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help

6679764: enable parallel compaction by default
Reviewed-by: phh, jmasa

author jcoomes

date Thu, 02 Feb 2012 16:05:17 -0800

parents [2eebe4b4213](#)

children [5ab44ceb4d57](#)

files [src/share/vm/runtime/arguments.cpp](#)

diffstat 1 files changed, 4 insertions(+), 3 deletions(-) [\[+\]](#)

line diff

line wrap: on

```

1.1 --- a/src/share/vm/runtime/arguments.cpp      Mon Jan 30 15:21:57 2012 +0100
1.2 +++ b/src/share/vm/runtime/arguments.cpp      Thu Feb 02 16:05:17 2012 -0800
1.3 @@ -1400,10 +1400,11 @@
1.4
1.5 void Arguments::set_parallel_gc_flags() {
1.6     assert(UseParallelGC || UseParallelOldGC, "Error");
1.7 - // If parallel old was requested, automatically enable parallel scavenge.
1.8 - if (UseParallelOldGC && !UseParallelGC && FLAG_IS_DEFAULT(UseParallelGC)) {
1.9 -     FLAG_SET_DEFAULT(UseParallelGC, true);
1.10 + // Enable ParallelOld unless it was explicitly disabled (cmd line or rc file).
1.11 + if (FLAG_IS_DEFAULT(UseParallelOldGC)) {
1.12 +     FLAG_SET_DEFAULT(UseParallelOldGC, true);
1.13 }
1.14 + FLAG_SET_DEFAULT(UseParallelGC, true);
1.15
1.16 // If no heap maximum was requested explicitly, use some reasonable fraction
1.17 // of the physical memory, up to a maximum of 1GB.

```