Java Version:

java version "1.8.0\_05"

Java(TM) SE Runtime Environment (build 1.8.0\_05-b13)

Java HotSpot(TM) 64-Bit Server VM (build 25.5-b02, mixed mode)

/proc/cpuinfo:

processor : 0

vendor\_id : GenuineIntel

cpu family : 6

model : 44

model name : Intel(R) Xeon(R) CPU E5620 @ 2.40GHz

stepping : 2

cpu MHz : 1596.000

cache size : 12288 KB

physical id : 1

siblings : 8

core id : 0

cpu cores : 4

apicid : 32

initial apicid : 32

fpu : yes

fpu\_exception : yes

cpuid level : 11

wp : yes

clflush size : 64

cache\_alignment : 64

address sizes : 40 bits physical, 48 bits virtual

power management:

/proc/meminfo:

MemTotal: 32865604 kB

MemFree: 28653256 kB

Buffers: 299960 kB

Cached: 3116292 kB

SwapCached: 6788 kB

Active: 328896 kB

Inactive: 3115104 kB

Active(anon): 18284 kB

Inactive(anon): 9804 kB

Active(file): 310612 kB

Inactive(file): 3105300 kB

Unevictable: 0 kB

Mlocked: 0 kB

SwapTotal: 20972816 kB

SwapFree: 20959280 kB

Dirty: 0 kB

Writeback: 0 kB

AnonPages: 22172 kB

Mapped: 12216 kB

Shmem: 320 kB

Slab: 532064 kB

SReclaimable: 470016 kB

SUnreclaim: 62048 kB

KernelStack: 2968 kB

PageTables: 6368 kB

NFS\_Unstable: 0 kB

Bounce: 0 kB

WritebackTmp: 0 kB

CommitLimit: 37405616 kB

Committed\_AS: 177624 kB

VmallocTotal: 34359738367 kB

VmallocUsed: 335912 kB

VmallocChunk: 34342226904 kB

HardwareCorrupted: 0 kB

AnonHugePages: 2048 kB

HugePages\_Total: 0

HugePages\_Free: 0

HugePages\_Rsvd: 0

HugePages\_Surp: 0

Hugepagesize: 2048 kB

DirectMap4k: 4580 kB

DirectMap2M: 2082816 kB

DirectMap1G: 31457280 kB