

Application monitoring



Application Metrics

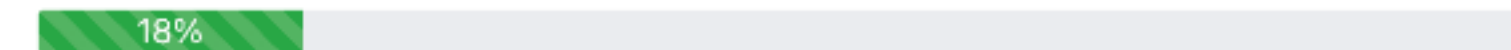
[Refresh](#)

JVM Metrics

Memory

CodeHeap 'non-nmethods' (1M / 7M)

Committed : 2M



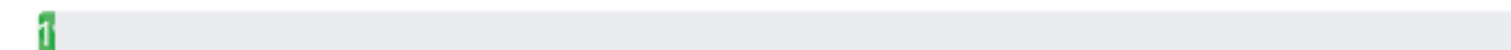
CodeHeap 'non-profiled nmethods' (17M / 233M)

Committed : 17M



Compressed Class Space (12M / 1,024M)

Committed : 14M

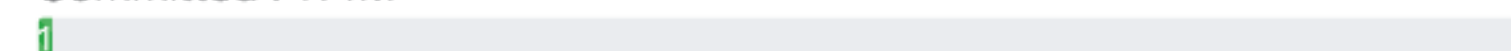


G1 Eden Space 8M

Committed : 185M

G1 Old Gen (42M / 4,096M)

Committed : 114M



G1 Survivor Space 9M

Committed : 9M

Metaspace 90M

Committed : 94M

Garbage collections

GC Live Data Size/GC Max Data Size (42M / 4,096M)

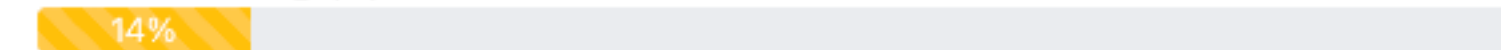


Threads

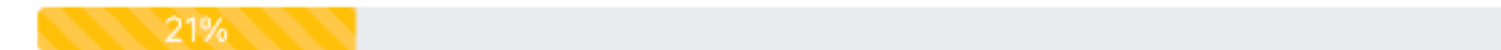
Runnable 18



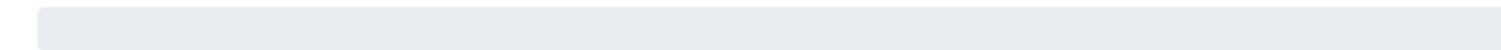
Timed waiting (4)



Waiting (6)



Blocked (0)



Total: 28

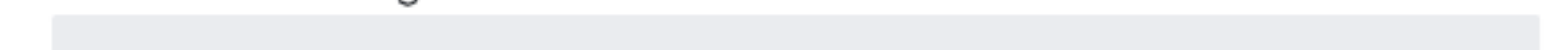
[Expand](#)

System

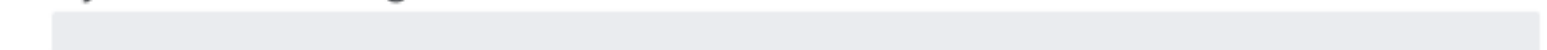
Uptime 1 hour 9 minutes 6 seconds

Start time Tuesday, August 3, 2021 at 8:00:13 AM
GMT+02:00

Process CPU usage 0 %



System CPU usage 0 %



System CPU count 12

System 1m Load average 3.04

Process files max 10,240

Process files open 206

Classes loaded 18353

Classes unloaded 0