

stackTest-2019-01-29-shutdown-1.snapshot [/Users/AlejandraLemus/Snapshots] - YourKit Java Profiler 2018.04-b88 - 64-bit

CPUThreadsMemoryGarbage ObjectsExceptionsPerformance ChartsEventsInspectionsSummary

CPU profiling - Sampling

Call tree - All threads together

Call tree - By thread

Hot spots

Method list

Java EE statistics

Database

JSPs and Servlets

JNDI

CPU usage telemetry

Call Tree

Time (ms)

<All threads>1,511100 %

com.intellij.rt.execution.application.AppMainV2\$1.run()

96564 %

com.intellij.rt.execution.junit.JUnit4TestRunner.run()

54436 %

java.lang.Thread.run()

10 %

Callees List

Methods called from the method selected in the upper table

No method is selected in the upper table

Call tree

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Call tree

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Objects

Available in memory snapshots only
How to capture memory snapshot

Allocations

Not recorded
How to record

Memory & GC telemetry

ClassesStack Traces & CPU Usage Estimation

Name	Objects	Shallow Size
byte[]	39,160 20 %	3,872,776 31 %
java.lang.String	24,709 13 %	593,016 5 %
java.util.HashMap\$Node	15,249 8 %	487,968 4 %
jdk.internal.org.objectweb.asm.Item	8,013 4 %	448,728 4 %
java.lang.Object[]	7,967 4 %	389,304 3 %
java.lang.Class[]	6,286 3 %	169,592 1 %
java.lang.ref.SoftReference	6,149 3 %	245,960 2 %
java.lang.StringBuilder	4,685 2 %	112,440 1 %
java.util.concurrent.ConcurrentHashMap\$Node	4,667 2 %	149,344 1 %
java.lang.invoke.MethodType\$ConcurrentWeakInternSet\$WeakEntry	4,161 2 %	133,152 1 %
int[]	3,595 2 %	2,466,552 20 %
java.lang.invoke.MethodType	3,569 2 %	142,760 1 %
java.lang.Class	2,203 1 %	265,232 2 %
java.lang.invoke.LambdaForm\$Name	2,110 1 %	67,520 1 %
java.lang.invoke.MemberName	1,762 1 %	84,576 1 %
java.lang.reflect.ProxyGenerator\$ConstantPool\$IndirectEntry	1,729 1 %	41,496 0 %
java.util.HashMap\$Node[]	1,574 1 %	275,592 2 %
sun.util.locale.BaseLocale\$Key	1,461 1 %	58,440 0 %
sun.util.locale.LocaleObjectCache\$CacheEntry	1,454 1 %	69,792 1 %
java.lang.String[]	1,295 1 %	65,784 1 %
java.util.HashMap	1,254 1 %	60,192 0 %
char[]	1,128 1 %	187,424 2 %
jdk.internal.org.objectweb.asm.ByteVector	1,110 1 %	26,640 0 %
java.util.ArrayList	989 1 %	23,736 0 %
java.lang.reflect.Method	964 1 %	84,832 1 %
java.util.HashMap\$KeyIterator	960 1 %	38,400 0 %
java.util.TreeMap\$Entry	917 0 %	36,680 0 %
java.lang.invoke.LambdaForm\$Name[]	786 0 %	48,728 0 %
java.util.HashSet	761 0 %	12,176 0 %
java.util.Locale\$LocaleKey	753 0 %	18,072 0 %

Memory telemetry

