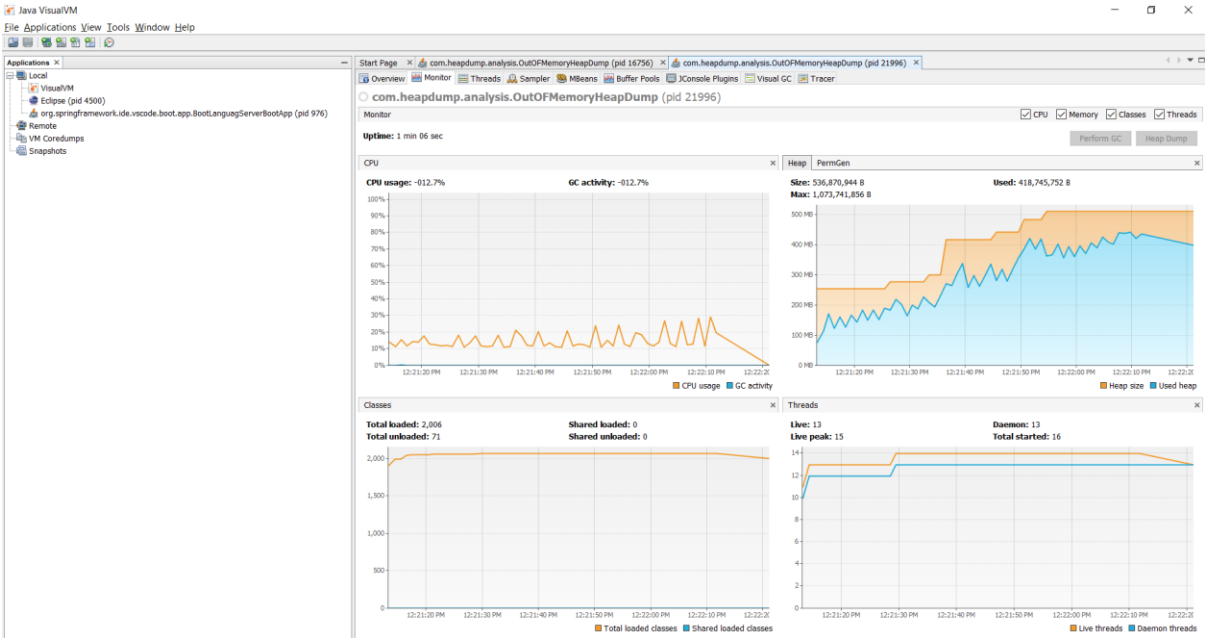


OutOfMemoryHeapDump

HEAP MONITOR:

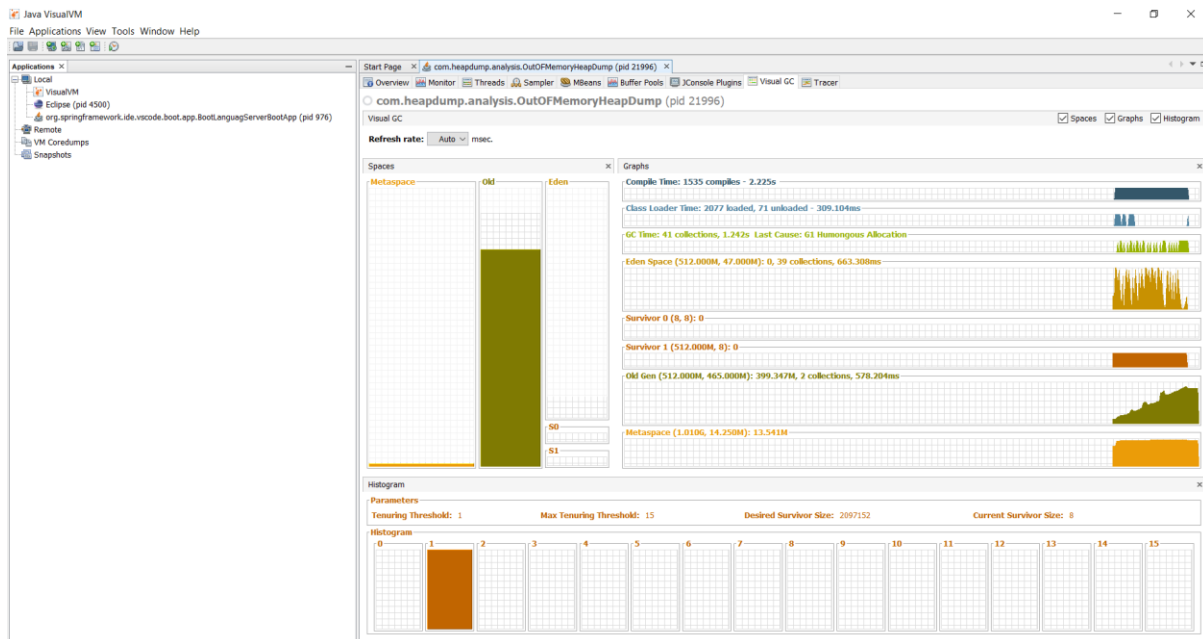


HEAP DUMP

The screenshot shows the Java VisualVM interface with the Heap Dump tab selected. The dump displays a list of classes and their instance counts. The top of the list shows the following data:

Class Name	Instances [%]	Instances	Size
com.heapdump.analysis.ObjectForLeak		8,411,109 (99.3%)	134,577,744 (62.5%)
byte[]		12,258 (0.1%)	700,243 (0.3%)
java.lang.String		11,604 (0.1%)	348,120 (0.2%)
java.util.HashMap\$Node		3,534 (0%)	155,496 (0.1%)
java.lang.Object[]		2,878 (0%)	74,140,940 (35%)
java.util.concurrent.ConcurrentHashMap\$Node		2,518 (0%)	110,792 (0.1%)
java.lang.Class[]		2,344 (0%)	82,176 (0%)
java.lang.reflect.Method		1,676 (0%)	244,696 (0.1%)
java.util.TreeMap\$Entry		1,609 (0%)	91,713 (0%)
java.util.LinkedHashMap\$Entry		1,292 (0%)	77,320 (0%)
java.lang.String[]		1,053 (0%)	57,560 (0%)
java.lang.Long		1,013 (0%)	24,312 (0%)
java.lang.invoke.MemberName		585 (0%)	35,100 (0%)
java.lang.invoke.LambdaForm\$Name		546 (0%)	27,300 (0%)
java.lang.ref.SoftReference		528 (0%)	29,568 (0%)
java.util.HashMap		501 (0%)	32,964 (0%)
java.util.HashMap\$Node[]		494 (0%)	128,320 (0.1%)
java.util.TreeMap		482 (0%)	38,560 (0%)
java.lang.invoke.ResolvedMethodName		474 (0%)	7,584 (0%)
int[]		465 (0%)	20,104 (0%)
java.util.TreeMap\$KeySet		451 (0%)	10,824 (0%)
javax.management.openbean.CompositeDataSupport		442 (0%)	14,144 (0%)
java.lang.reflect.Field		422 (0%)	48,108 (0%)
java.lang.invoke.MethodType\$ConcurrentWeakInternSet\$WeakEntry		416 (0%)	21,832 (0%)
java.lang.invoke.MethodType		409 (0%)	26,176 (0%)
java.util.concurrent.ConcurrentHashMap		358 (0%)	35,800 (0%)
java.lang.module.ModuleDescriptor\$Exports		356 (0%)	14,240 (0%)
java.lang.reflect.Constructor		337 (0%)	41,114 (0%)
java.lang.Class\$ReflectionData		334 (0%)	36,072 (0%)
java.lang.Integer		299 (0%)	5,980 (0%)
java.util.ImmutableCollections\$Set12		287 (0%)	9,184 (0%)
java.lang.ref.WeakReference		259 (0%)	12,432 (0%)
javax.management.ImmutableDescriptor		252 (0%)	9,872 (0%)
java.util.ArrayList		252 (0%)	8,064 (0%)
java.util.Arrays\$ArrayList		251 (0%)	7,028 (0%)
java.io.OutputStream\$KnownOffset		247 (0%)	13,844 (0%)

VISUAL GC



Reason for leak:

An infinite loop of creating new Objects causes this leak.