





VisualVM 2.1.1

File Applications View Tools Window Help

Applications x

- Local
 - EdJee (pid 9682)
 - VisualVM
 - webserver.Main (pid 12016)
 - webserver.Main (pid 9970)
- Remote
 - VM CoreDumps
 - VM Snapshots
 - Snapshots

Start Page x webserver.Main (pid 12016) x webserver.Main (pid 9970) x

Overview Monitor Threads Sampler Profiler

webserver.Main (pid 9970)

Sampler

Sample: CPU Memory Stop

Status: memory sampling in progress

Heap histogram Per thread allocations

Results: Collected data Snapshot

Name	Live Bytes	Live Objects	Perform GC	Heap Dump
java.lang.Object[]	13,811,798 B (25.7%)	396,311 (31.3%)		
java.util.TreeMap\$Entry	9,498,720 B (28.1%)	237,468 (28.3%)		
int[]	6,804,624 B (13.7%)	6,349 (0.6%)		
byte[]	5,800,344 B (16.7%)	40,796 (3.6%)		
java.io.ObjectStreamClass\$WeakClassKey	4,430,288 B (8.4%)	138,444 (11.2%)		
java.util.TreeMap	1,278,000 B (2.4%)	26,625 (2.3%)		
java.lang.StackTraceElement	1,045,776 B (2.7%)	21,787 (1.9%)		
java.util.TreeMap\$KeyIterator	891,360 B (1.7%)	27,835 (2.4%)		
char[]	737,520 B (1.4%)	2,916 (0.2%)		
java.io.SerialCallbackContext	689,736 B (1.3%)	26,739 (2.3%)		
java.lang.String	649,728 B (1.2%)	27,072 (2.4%)		
java.management.openmbean.CompositeDataSupport	638,304 B (1.2%)	26,396 (2.3%)		
java.lang.Class	420,880 B (0.8%)	3,533 (0.3%)		
java.util.TreeMap\$EntrySet	425,664 B (0.8%)	26,604 (2.3%)		
java.util.TreeMap\$KeySet	425,584 B (0.8%)	26,399 (2.3%)		
java.io.ObjectStreamClass	360,720 B (0.7%)	3,056 (0.3%)		
java.lang.management.ThreadInfo	344,344 B (0.7%)	3,311 (0.3%)		
java.lang.Integer	296,240 B (0.6%)	18,515 (1.4%)		
java.lang.StackTraceElement[]	292,496 B (0.6%)	6,610 (0.4%)		
java.management.openmbean.CompositeData[]	289,728 B (0.6%)	10,170 (0.8%)		
java.util.HashMap	219,296 B (0.4%)	6,853 (0.6%)		
java.util.concurrent.ConcurrentHashMap	173,312 B (0.3%)	2,708 (0.2%)		
java.lang.reflect.Method	154,400 B (0.3%)	1,735 (0.1%)		
java.lang.Long	139,940 B (0.3%)	5,765 (0.5%)		
java.util.HashMap[]	133,952 B (0.3%)	1,648 (0.1%)		
java.util.HashMap	126,192 B (0.2%)	2,629 (0.2%)		
java.util.concurrent.ConcurrentHashMap\$Node	115,904 B (0.2%)	3,622 (0.3%)		
java.lang.String[]	104,616 B (0.2%)	3,533 (0.3%)		
java.lang.StringBuilder	99,408 B (0.2%)	4,142 (0.4%)		
java.lang.Class[]	76,096 B (0.1%)	3,056 (0.3%)		
java.util.concurrent.ConcurrentHashMap\$Node[]	64,800 B (0.1%)	521 (0.0%)		
java.io.ObjectStreamClass\$FieldReflectionKey	60,000 B (0.1%)	1,300 (0.1%)		
java.io.ObjectInputStream\$HandleTable\$HandleSet[]	54,064 B (0.1%)	788 (0.1%)		
java.lang.management.HotSpotInfo[]	52,712 B (0.1%)	3,297 (0.3%)		
java.lang.management.LockInfo[]	52,712 B (0.1%)	3,297 (0.3%)		
java.lang.reflect.Field	46,872 B (0.1%)	651 (0.0%)		
java.lang.Module	44,072 B (0.1%)	787 (0.1%)		

Windows taskbar: 5°C Rain showers 11:04 PM 1/4/2022