

Monitorización de aplicaciones Java con VisualVM

El proceso HolaMundo con el siguiente código
[crayon-6a9d574ce19f9079226503/]

Se monitoriza desde VisualVM mostrando los string que se utilizan en el proceso HolaMundo

Java VisualVM

File Applications View Tools Window Help

Applications x

Local

- Eclipse (pid 4488)
- VisualVM
- HolaMundo (pid 4072)**
- [threaddump] 21:54:50
- [heapdump] 21:54:55

Remote

Snapshots

HolaMundo (pid 4072)

Overview Monitor Threads Sampler Profiler [threaddump] 21:54:50 x [heapdump] 21:54:55 x

Heap Dump

Summary Classes Instances OQL Console

char[] Instances: 7.064 | Total size: 492.484 | [Compute Retained Sizes](#)

Instance	Size	Field	Type	Value
<500 instances>				
#1430	16.408	this	char[]	#2517 Hola mundos
#2517 Hola mundos	16.408	<items 0-499>	char	(500 items)
#239	3.096	<items 500-999>	char	(500 items)
#3563 sun.,com.sun.xml.i	2.722	<items 1.000-1.499>	char	(500 items)
#3567 sun.,com.sun.xml.i	2.722	<items 1.500-1.999>	char	(500 items)
#4640 3 +	1.862	<items 2.000-2.499>	char	(500 items)
#4873 en-AU en-CA e	1.726	<items 2.500-2.999>	char	(500 items)
#4702 en-AU en-CA e	1.444	<items 3.000-3.499>	char	(500 items)
#4701 en-AU en-CA e	1.440	<items 3.500-3.999>	char	(500 items)
#4110 3	1.250	<items 4.000-4.499>	char	(500 items)
#2735 3	1.048			
#140 C:\Program Files\Jav	1.008			

Array items:

Hola mundos

... <truncated>

[Show all](#) [Save to file](#)

References

Field	Type	Value
this	char[]	#2517 Hola mundos
cb	BufferedWriter	#2

Array type | Object type | Primitive type | Static field | GC Root | Loop