

WebLogic Server 11g e 12c

Como verificar e alterar o Heap Size

O heap size actual pode ser consultado na consola de administração do WebLogic em:

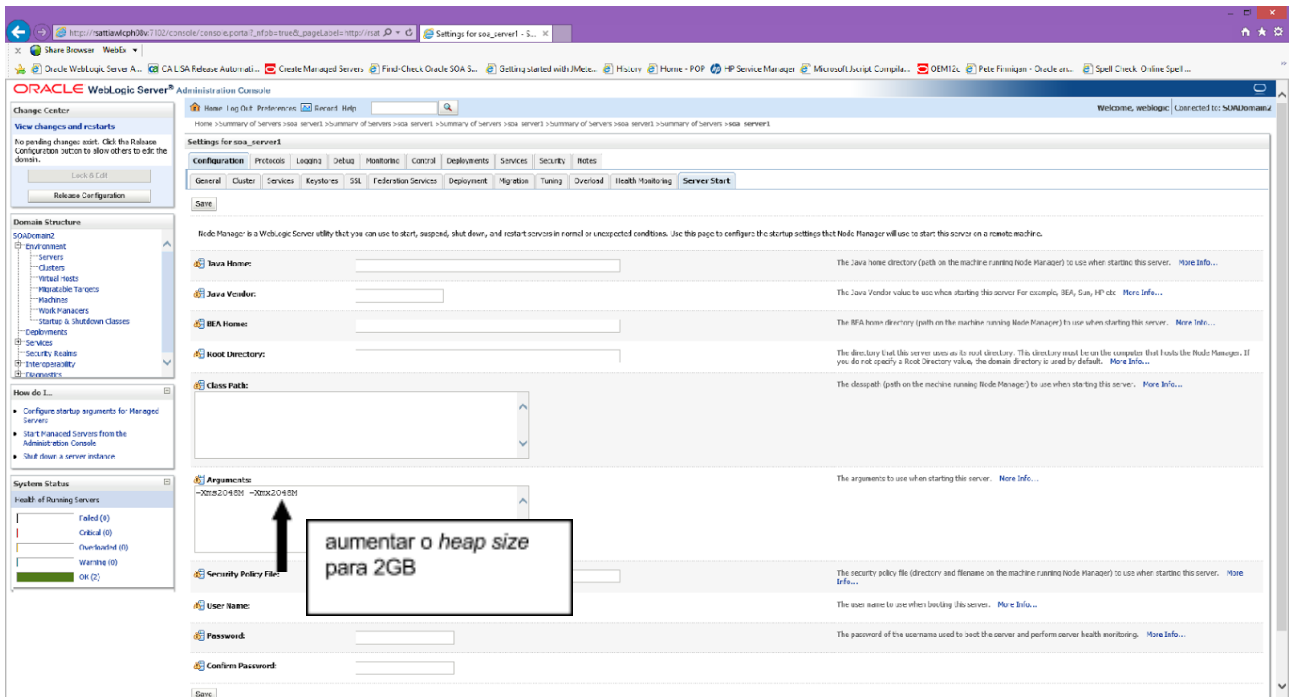
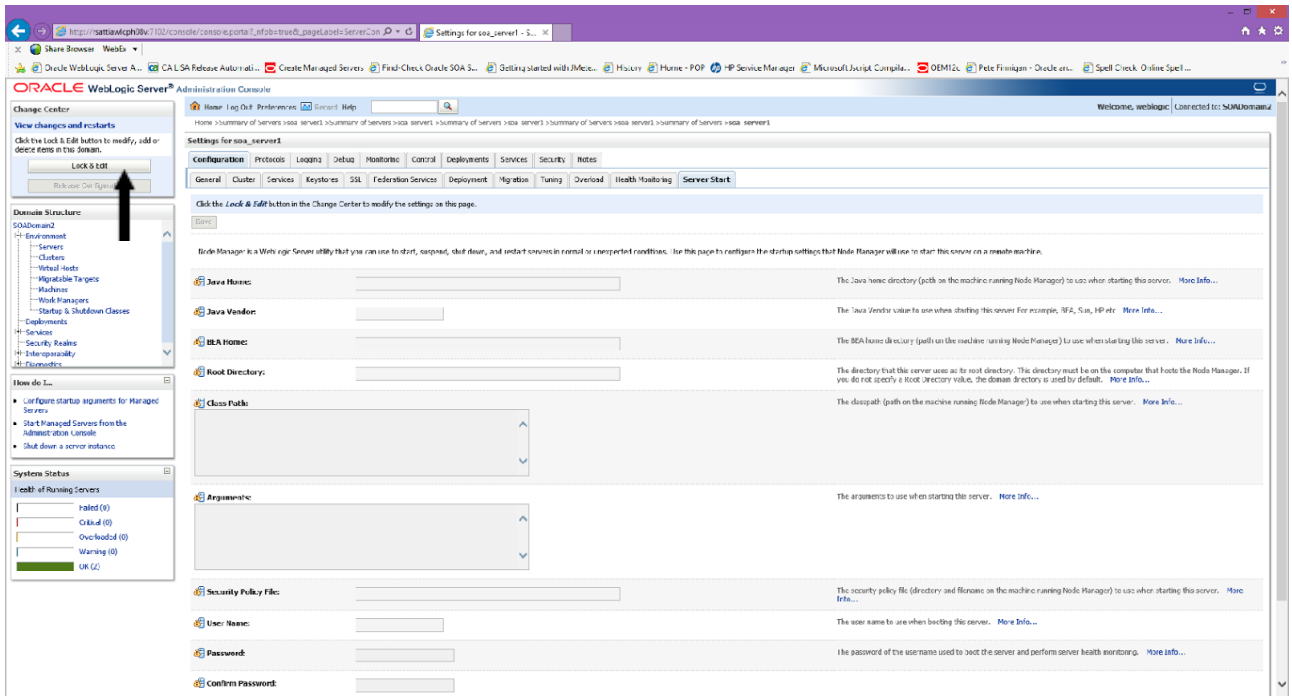
The screenshot shows the Oracle WebLogic Server Administration Console. The 'Performance' tab is selected, displaying 'Java Virtual Machine Memory Utilization Statistics'. The 'Heap Size Current' is 1357643776 bytes. An arrow points to this value with a label 'heap size actual'.

Heap Size Current:	1357643776	The current size (in bytes) of the JVM heap. More Info...
Heap Free Current:	523954946	The current amount of memory (in bytes) that is available in the JVM heap. More Info...
Heap Free Percent:	41	Percentage of the available memory that is free. More Info...
Heap Size Max:	1431699456	The maximum free memory configured for the JVM. More Info...

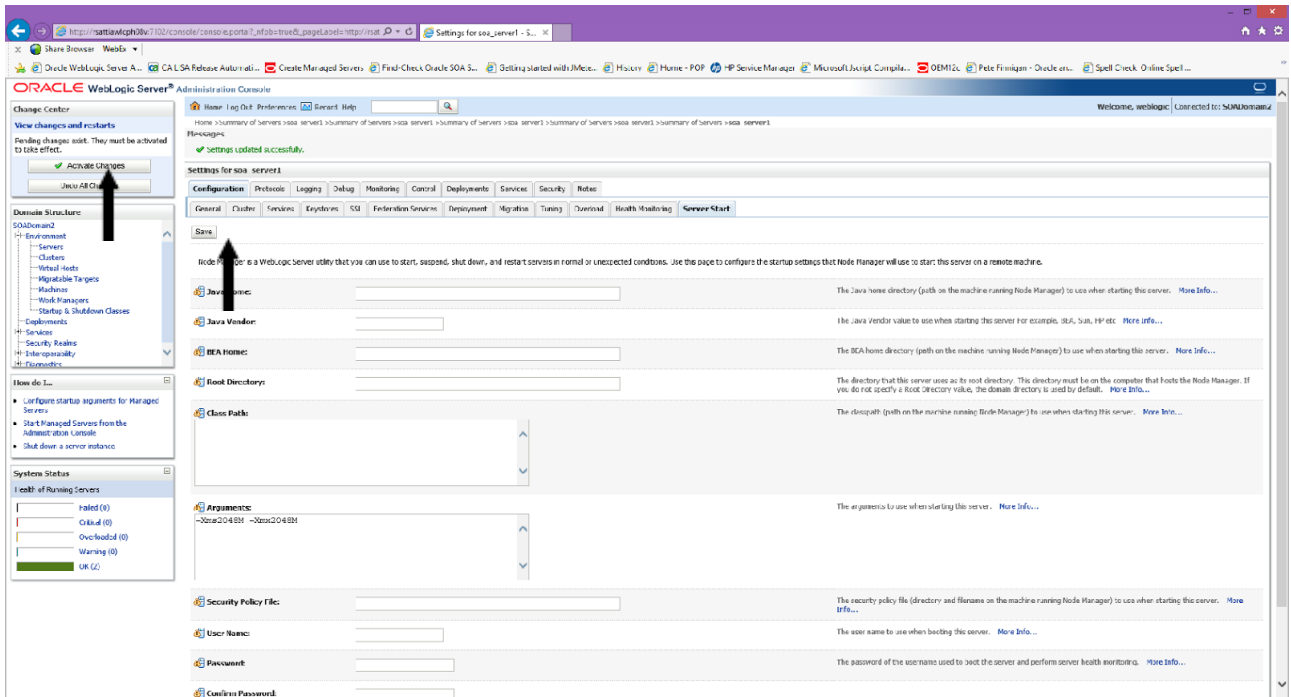
Para alterar o valor fazer:

The screenshot shows the 'Summary of Servers' page in the Oracle WebLogic Server Administration Console. The 'Edit' button for the 'SOA server1' is highlighted with an arrow.

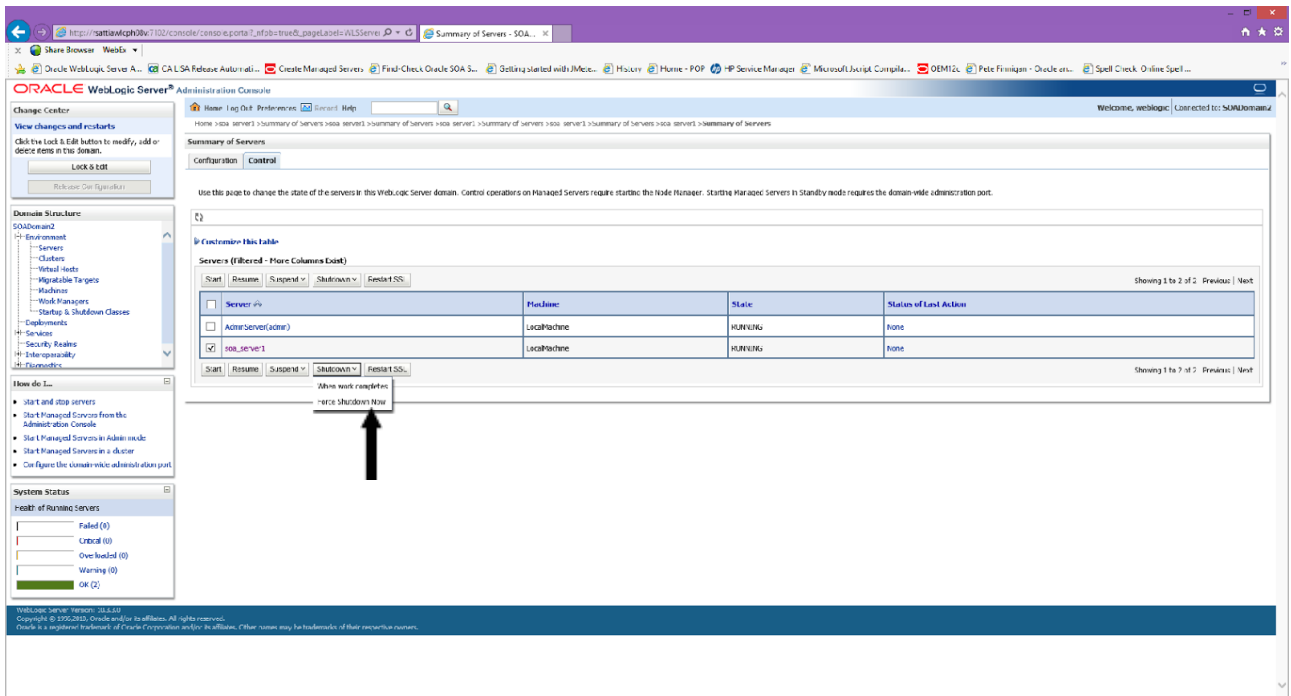
Name	Cluster	Machine	State	Health	Listen Port
AdminServer(admin)		LocalMachine	RUNNING	OK	7102
SOA server1		LocalMachine	RUNNING	OK	8002

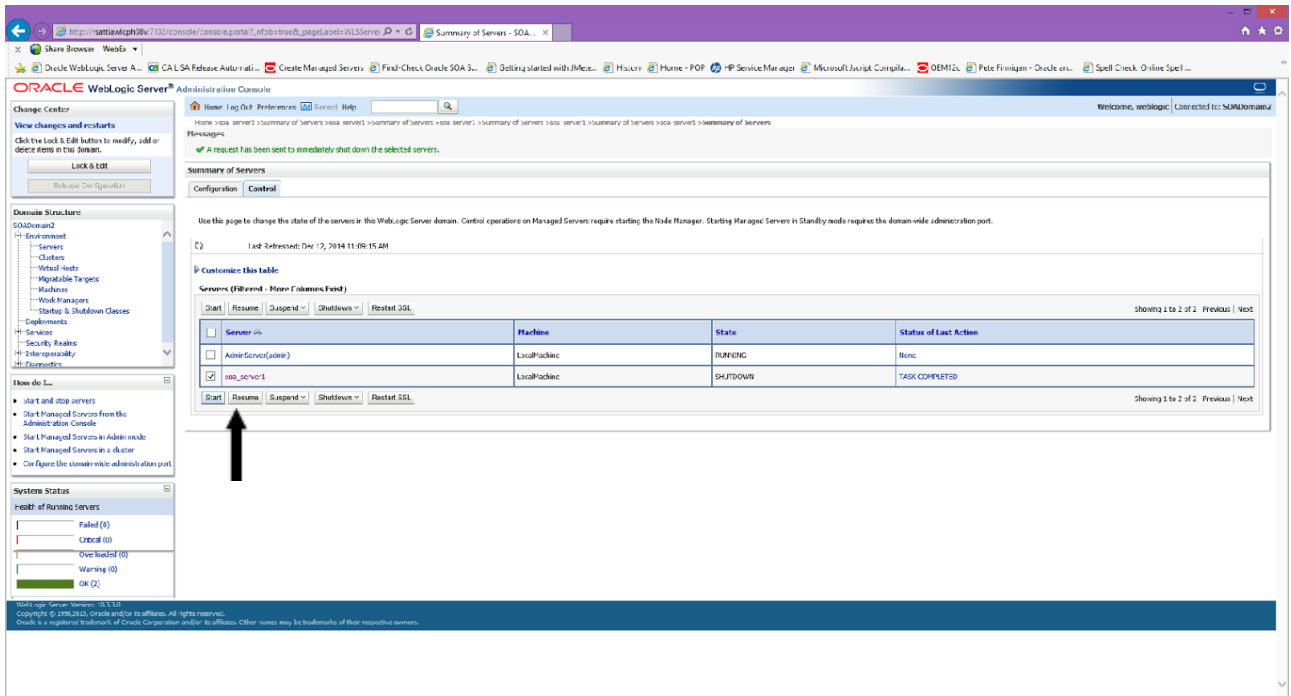


Gravar e activar as alterações seleccionando **Save** e **Activate Changes**



Parar e arrancar o servidor





Verificar o novo valor do *heap size* máximo:

