

Redmine - Defect #2007

Amount of memory

2008-10-08 11:57 - Ollivier Robert

Status:	Closed	Start date:	2008-10-08
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	Administration	Estimated time:	0.00 hour
Target version:		Affected version:	
Resolution:			
Description			
It may be a Rails issue in general but I can't help to notice the high memory footprint of redmine. I run it with thin 1.0 and apache 2.2 as frontend on a FreeBSD 7.0/amd64 machine, ruby is 1.8.6p111.			
roberto 76152 0.0 2.3 122388 59148 ?? S Mon01PM 0:54.65 ruby18: thin server (127.0.0.1:3001) (ruby18)			
roberto 76157 0.0 6.2 225964 161636 ?? S Mon01PM 5:11.72 ruby18: thin server (127.0.0.1:3002) (ruby18)			
I do not have much in redmine (3 projects), not much traffic (except for various search engine bots). Any idea on how to reduce that?			

History

#1 - 2008-10-15 16:46 - Thomas Lecavelier

- Status changed from New to Closed

Just refuse to bots all access to your redmine instance (use public/robots.txt as a base)

#2 - 2008-10-15 17:23 - Ollivier Robert

Well, just after startup, all instances take at least 120 MB of RAM before seeing any traffic at all...

roberto 23515 39.5 2.3 122388 59888 ?? S 5:29PM 0:06.46 ruby18: thin server (127.0.0.1:3002) (ruby18)
roberto 23510 38.1 2.3 122388 59888 ?? S 5:29PM 0:06.39 ruby18: thin server (127.0.0.1:3001) (ruby18)

#3 - 2008-10-16 03:43 - Eric Davis

I'm seeing about 103MB per active passenger with RMagick removed. About standard for Rails (60-140MB per process):

```
----- Passenger processes -----
PID      Threads  VMSize   Private  Name
-----
26817    1         156.5 MB  103.4 MB  Rails: /home/websites/projects.littlestreamsoftware.com/releases/200810102
23433
```