

Foreman - Bug #1808

Foreman take an unexpected amount of memory

08/06/2012 12:00 PM - Romain Vrignaud

<div>Status:Resolved</div> <div>Priority:Normal</div> <div>Assignee:</div> <div>Category:</div> <div>Target version:</div> <div>Difficulty:</div> <div>Triaged:</div> <div>Bugzilla link:</div> <div>Pull request:</div>	<div>Fixed in Releases:</div> <div>Found in Releases:</div> <div>Red Hat JIRA:</div>
<div>Description</div> <div>Hey, I'm running latest commit of 1.0-stable (6e92e9a55bf4eea29fe1cf4c3e513e92191a60a2) on debian with passenger: apache2 => 2.2.16-6+squeeze7 libapache2-mod-passenger => 2.2.11debian-2 The box is a debian squeeze with 3vCPU and was 2GB memory. I get a strange behaviour today with foreman/passenger taking all memory and getting OOM. I restarted apache and get back to normal memory consumption. Then a few minutes later I had Kernel Panic due to lack of memory. I have ~150 hosts and nagios using Foreman API for monitoring. I tried to tweak my passenger configuration with SAM : I have now : 1. Passenger Configuration PassengerHighPerformance on PassengerMaxPoolSize 40 PassengerPoolIdleTime 1800 PassengerMaxRequests 400 PassengerUseGlobalQueue on PassengerStatThrottleRate 120 And <IfModule mpm_worker_module> StartServers 2 MinSpareThreads 25 MaxSpareThreads 75 ThreadLimit 64 ThreadsPerChild 25 MaxClients 150 #MaxRequestsPerChild 0 MaxRequestsPerChild 200 </IfModule> The memory consumption is always growing and apache restart make it low again</div>	

History

#1 - 05/18/2017 09:54 AM - Anonymous

- Description updated
- Status changed from New to Resolved