

OpenNebula - Backlog #614

Supply a ganglia module for monitoring without using cron+gmetric

05/05/2011 02:33 PM - Steffen Neumann

Status:	Closed	Start date:	05/05/2011
Priority:	Low	Due date:	
Assignee:		% Done:	0%
Category:	Drivers - Monitor	Estimated time:	0.00 hour
Target version:			
Description			
<p>Hi,</p> <p>Currently ganglia monitoring is supposed to be pushed into gmond via a cron job calling gmetric. It would be great if monitoring could be handled by gmond without using cron, by writing a module supplying the information to ganglia.</p> <p>For examples, see https://github.com/ganglia/ or http://www.varnish-cache.org/lists/pipermail/varnish-misc/2010-November/005011.html</p> <p>Unfortunately the ruby module interface is still on the wishlist: http://sourceforge.net/apps/trac/ganglia/wiki/ganglia_wish-list</p> <p>yours, Steffen</p>			

History

#1 - 05/09/2013 12:09 PM - Ruben S. Montero

- Category set to Drivers - Monitor

#2 - 05/09/2013 02:49 PM - Ruben S. Montero

- Tracker changed from Feature to Request

#3 - 05/09/2013 09:11 PM - Ruben S. Montero

- Tracker changed from Request to Backlog

#4 - 05/09/2013 09:57 PM - Ruben S. Montero

- Status changed from New to Pending

#5 - 12/26/2013 11:15 PM - Ruben S. Montero

- Status changed from Pending to Closed