

Foreman - Feature #1718

Summarize HW utilization for Capacity Planning

06/28/2012 03:12 PM - Igor Galić

Status: New	
Priority: Normal	
Assignee:	
Category:	
Target version:	
Difficulty:	Fixed in Releases:
Triaged:	Found in Releases:
Bugzilla link:	Red Hat JIRA:
Pull request:	
Description	
<p>Our management wanted to have some kind of overview of how much hardware we have, and how much of it is utilized and I thought since we have everything in Puppet, and hence in Foreman, that would be the best tool for such a display. I've started hacking on such a page, but since my rails skills are non-existent, progress is slow.</p> <p>bgupta recommended I describe in a ticket what the feature I'm working on looks like:</p> <p>A page showing all HW (manufactor productname, processor0 (physicalprocessorcount/processorcount) and how much it's used (memorytotal/memoryfree) -- linked to that HW, the VMs (which is the same as /compute_resources - perhaps even just link to /compute_resources)</p> <p>At first I thought that my problem would be solved by extending /compute_resources, but then ohadlevy explained to me that these are only hosts holding VMs.</p>	