

Foreman - Bug #15895

Format of memory and storage size in API should be more consistent

07/29/2016 05:03 AM - Tomáš Strachota

<div>Status:New</div> <div>Priority:Normal</div> <div>Assignee:</div> <div>Category:Compute resources</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>Expected formats of memory and storage parameters in compute attributes for hosts differ across compute resources. Also the parameter names are different:</div> <div>Libvirt</div> <div>memory: memory (integer, in bytes)</div> <div>storage: capacity (string, eg 10G)</div> <div>oVirt</div> <div>memory: memory (integer, in bytes)</div> <div>storage: size_gb (integer)</div> <div>VMware</div> <div>memory: memory_mb (integer)</div> <div>storage: size_gb (integer)</div> <div>We should ideally provide consistent way of setting the attributes and convert them into a format required by Fog internally.</div>	
<div>Related issues:</div> <div>Related to Foreman - Bug #2314: Smaller grains for VM memory/RAM choice needed</div> <div>Closed</div> <div>03/13/2013</div>	

History

- #1 - 07/29/2016 05:04 AM - Tomáš Strachota
- Related to Bug #2314: Smaller grains for VM memory/RAM choice needed added