

## Foreman - Bug #1786

### Incorrect VCPU count in Virtual Machine properties

07/27/2012 10:36 AM - Andy Taylor

<b>Status:</b> Closed	
<b>Priority:</b> Normal	
<b>Assignee:</b> Romain Vrignaud	
<b>Category:</b> Compute resources	
<b>Target version:</b> 1.1	
<b>Difficulty:</b>	<b>Fixed in Releases:</b>
<b>Triaged:</b>	<b>Found in Releases:</b>
<b>Bugzilla link:</b>	<b>Red Hat JIRA:</b>
<b>Pull request:</b>	
<b>Description</b>	
Using Foreman 1.0, if you create a VM via a libvirt compute resource and set VCPU to higher than 1, the VCPU under the Virtual Machine tab incorrectly shows 1 VCPU. For example, if you create a VM with 4 VCPUs, Foreman creates the VM correctly, but VCPU only shows 1.	

#### History

##### #1 - 07/27/2012 10:40 AM - Andy Taylor

Additional note: when I say Foreman creates the VM correctly, I mean it creates the VM with the right amount of VCPUs.

##### #2 - 09/18/2012 08:50 AM - Romain Vrignaud

- Category set to Compute resources

- Target version set to 1.1

Still present on 1.0.1

##### #3 - 11/13/2012 12:09 PM - Greg Sutcliffe

- Target version changed from 1.1 to Bug scrub

##### #4 - 11/13/2012 01:30 PM - Joshua Hoblitt

Present in foreman-1.0.1-1.el6.noarch

##### #5 - 11/15/2012 02:37 AM - Romain Vrignaud

- Assignee set to Romain Vrignaud

##### #6 - 11/15/2012 05:20 AM - Romain Vrignaud

- Status changed from New to Closed

This was an upstream (fog) bug.

It should be fixed with <https://github.com/fog/fog/pull/1279>.

This will need fog 1.8 to be fixed

##### #7 - 11/15/2012 05:21 AM - Romain Vrignaud

- Target version changed from Bug scrub to 1.1