

Foreman - Bug #9705

Disk sizes specified not used in VMware image provisioning

03/10/2015 02:13 PM - Bryan Kearney

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>	Ivan Necas	
<b>Category:</b>	Compute resources - VMware	
<b>Target version:</b>	1.10.0	
<b>Difficulty:</b>		
<b>Triaged:</b>		
<b>Bugzilla link:</b>	1198571	<b>Fixed in Releases:</b>
<b>Pull request:</b>	<a href="https://github.com/theforeman/foreman/pull/2403">https://github.com/theforeman/foreman/pull/2403</a>	<b>Found in Releases:</b>
		<b>Red Hat JIRA:</b>
<b>Description</b>		
Customer clones host in VMware ESX cluster from template. Template has two disks attached. In Sat6 WebUI customer adjusts size of disks to be attached to the VM but newly created host ignores supplied values and create VM with same disk size as template.		
Version-Release number of selected component (if applicable):		
How reproducible:		
Steps to Reproduce:		
<ul style="list-style-type: none"><li>• in VMware UI create template based on image. Image must have some disk(s) attached.</li><li>• In Sat6 define VMware compute resource and some compute profiles<ul style="list-style-type: none"><li>* Make compute profiles using VMware template defined before</li><li>* In satellite6 WebUI go Hosts-&gt;New Host.</li><li>* Fill all needed parameters.</li><li>* Select Deploy on VMware.</li><li>* Select Compute Profile</li><li>* in Virtual Machine Tab</li><li>* in the Volumes section change Size</li><li>* Click Submit.</li></ul></li></ul>		
Actual results:		
New host gets same disk(s) size as template had but not the one from the list		
Expected results:		
Host gets correct type and label assigned to network interface		
patches are available downstream		
<b>Related issues:</b>		
Related to Foreman - Bug #9704: Network label is unchanged on additional netw...	Closed	03/10/2015
Related to Foreman - Bug #12487: Provisioning with Templates causes new VM to...	New	11/15/2015
Has duplicate Foreman - Bug #10776: computer resource vmware add disk	Duplicate	06/10/2015
Blocked by Foreman - Refactor #10997: Update fog to 1.33.0	Closed	07/03/2015

Associated revisions

**Revision 952ad8c1 - 08/26/2015 03:38 AM - Ivan Necas**

Fixes #9704,#9705 - ability to customize vmware VM on image-based provisioning

Allows applying the changes form the form to the VM when cloning from a template.

Depends on <https://github.com/fog/fog/pull/3570>

History

- #1 - 03/10/2015 02:14 PM - Bryan Kearney**
- Related to Bug #9704: Network label is unchanged on additional network interfaces with VMware templates added
- #2 - 03/10/2015 02:14 PM - Bryan Kearney**
- Bugzilla link set to 1198571

**#3 - 03/11/2015 07:05 AM - Dominic Cleal**

- Subject changed from *When VMware vm is cloned from template vm disk size values provided in WebUI are ignored* to *Disk sizes specified not used in VMware image provisioning*
- Category set to *Compute resources - VMware*

**#4 - 05/26/2015 11:14 AM - Ivan Necas**

- Status changed from *New* to *Assigned*
- Assignee set to *Ivan Necas*

**#5 - 05/26/2015 11:18 AM - The Foreman Bot**

- Status changed from *Assigned* to *Ready For Testing*
- Pull request <https://github.com/theforeman/foreman/pull/2403> added
- Pull request deleted ()

**#6 - 06/11/2015 03:08 AM - Dominic Cleal**

- Has duplicate Bug #10776: *computer resource vmware add disk* added

**#7 - 07/24/2015 11:34 AM - Dominic Cleal**

- Blocked by Refactor #10997: *Update fog to 1.33.0* added

**#8 - 08/26/2015 03:40 AM - Dominic Cleal**

- translation missing: *en.field\_release* set to 63

**#9 - 08/26/2015 04:07 AM - Ivan Necas**

- Status changed from *Ready For Testing* to *Closed*
- % Done changed from 0 to 100

Applied in changeset [952ad8c1ad0741e3e4ef5883a2dc59885e1b0ca6](#).

**#10 - 11/19/2015 02:50 AM - Dominic Cleal**

- Related to Bug #12487: *Provisioning with Templates causes new VM to use Template Disk* added