Foreman - Bug #4330

Can't remove network interface or volume from compute profile

02/12/2014 09:21 PM - Dominic Cleal

Status:	New		
Priority:	Normal		
Assignee:			
Category:	Compute resources		
Target version:			
Difficulty:		**Fixed in Releases:**	
Triaged:		**Found in Releases:**	
Bugzilla link:		**Red Hat JIRA:**	
Pull request:			

Description

Migrated from https://github.com/theforeman/foreman/issues/1233

Once more than one NIC or volume has been added to a compute profile, it cannot be removed.

Following is the form data submitted after trying to remove a 20G volume. The _delete is set to 1 so I guess the form data is correct. However, if I get back on the compute profile form after the update, the 20G volume has not been deleted.

```
utf8:
_method:put
authenticity_token:xxxxxxxxxxxxxxxx
compute_attribute[vm_attrs][cpus]:1
compute_attribute[vm_attrs][memory]:805306368
compute_attribute[vm_attrs][nics_attributes][new_nics][type]:bridge
compute_attribute[vm_attrs][nics_attributes][new_nics][_delete]:
compute_attribute[vm_attrs][nics_attributes][new_nics][bridge]:br1
compute_attribute[vm_attrs][nics_attributes][new_nics][model]:virtio
compute_attribute[vm_attrs][nics_attributes][0][type]:bridge
compute_attribute[vm_attrs][nics_attributes][0][_delete]:
compute_attribute[vm_attrs][nics_attributes][0][bridge]:br1
compute_attribute[vm_attrs][nics_attributes][0][model]:virtio
compute_attribute[vm_attrs][volumes_attributes][new_volumes][pool_name]:default
compute_attribute[vm_attrs][volumes_attributes][new_volumes][capacity]:10G
compute_attribute[vm_attrs][volumes_attributes][new_volumes][allocation]:0G
compute_attribute[vm_attrs][volumes_attributes][new_volumes][format_type]:raw
compute_attribute[vm_attrs][volumes_attributes][new_volumes][_delete]:
compute_attribute[vm_attrs][volumes_attributes][0][pool_name]:default
compute_attribute[vm_attrs][volumes_attributes][0][capacity]:10G
compute_attribute[vm_attrs][volumes_attributes][0][allocation]:0G
compute_attribute[vm_attrs][volumes_attributes][0][format_type]:raw
compute_attribute[vm_attrs][volumes_attributes][0][_delete]:
compute_attribute[vm_attrs][volumes_attributes][1][pool_name]:default
compute_attribute[vm_attrs][volumes_attributes][1][capacity]:20G
compute_attribute[vm_attrs][volumes_attributes][1][allocation]:0G
compute_attribute[vm_attrs][volumes_attributes][1][format_type]:raw
compute_attribute[vm_attrs][volumes_attributes][1][_delete]:1
```

Related issues:

Related to Foreman - Feature #3178: add ability to apply a virtual hardware t...	**Closed**	10/01/2013
Has duplicate Foreman - Bug #6100: Unable to delete interfaces and volumes fr...	**Duplicate**	06/06/2014
Has duplicate Foreman - Bug #7804: Compute profile cannot edit and remove vol...	**Duplicate**	10/03/2014

History

#1 - 02/13/2014 09:04 AM - Dominic Cleal

- Related to Feature #3178: add ability to apply a virtual hardware template at hostgroup level added

#2 - 06/06/2014 05:52 PM - Dominic Cleal

- Has duplicate Bug #6100: Unable to delete interfaces and volumes from compute profiles added

#3 - 07/07/2014 09:22 AM - Andy Taylor

I can replicate this bug on Foreman 1.5.1 - when I try to delete a volume, the form saves fine with no errors but the volume isn't actually deleted.

#4 - 10/03/2014 03:34 AM - Dominic Cleal

- Has duplicate Bug #7804: Compute profile cannot edit and remove volumes added