Foreman - Bug #13595

Storage domain dropdown menu doesn't work

02/08/2016 05:02 AM - Diego Michelotto

Status:	Duplicate							
Priority:	Normal							
Assignee:								
Category:	Compute resources - oVirt							
Target version:								
Difficulty:		Fixed in Releases:						
Triaged:		Found in Releases: 1.10.1						
Bugzilla link:		Red Hat JIRA:						
Pull request:								
Description								
Dear support team								
when I try to create a new VM with foreman on oVirt I cannot able to select an storage domain from the dropdown menu because it doesn't work. As you can see from the next image if I select the dropdown menu nothing is displayed Storage								
Size (G	в)							
Storage doma	in powervault	powervault						
Preallocate dis	llocate disk Uses thin provisioning if unchecked							
Bootable Only one volume can be bootable								
Viewing the source code	e I found 2 elements for the dropdown men	u, asu you can see from the next image:						
<pre>> <div class="select2-container form-control col-md-2 without_select2" id="s2id_host_compute_attributes_volumes_attributes_new_1454922522625_storage_domain"> > <div class="select2-container form-control col-md-2 without_select2" id="s2id_host_compute_attributes_volumes_attributes_new_1454922522625_storage_domain"> style="display: none;"> > <select class="form-control col-md-2 without_select2" id="nost_compute_attributes_volumes_attributes_new_1454922522625_storage_domain" title<br="">"hosticompute attributes volumes attributes new 1454922522625 storage_domain" tabindex="-1" title style="display: none:"> > <select class="form-control col-md-2 without_select2" id="host_compute_attributes_volumes_attributes_new_1454922522625_storage_domain" name="<br">"hosticompute attributes volumes attributes new 1454922522625 storage_domain]" tabindex="-1" title style="display: none:"></select></select></div></div></pre> If I delete the first element and remove "display: none" from the style parameter, as you can see in the next image:								
etyles -/divs		ost_compute_attributes_volumes_attributes_new_1454922522625_storage_domain" title es_volumes_attributes_new_1454922522625_storage_domain" name= tabindex="-1" title style="display: none;">_						
Al works fine, as you can see in the next image:								

Storage					
Size (GB)					
Storage domain	powervault				
Preallocate disk		٩			
Preallocate disk	powervault				
Bootable	powervault2				
	powervault3				
	powervault4				
+ Add Volume					
Best regards					
Diego					
Related issues:					
Related to Foreman - Bug #14041: VM provisioning : dropdown lists greyed out			Closed	03/03/2016	

History

#1 - 02/08/2016 05:11 AM - Dominic Cleal

- Category changed from Web Interface to Compute resources - oVirt

- Priority changed from Urgent to Normal

#2 - 02/08/2016 07:42 AM - Doina Cristina Aiftimiei

Same problem here and is... blocking.

Working with workarounds is not a clean way to go.

#3 - 02/11/2016 05:44 AM - Ben Bettridge

If you view a host that already has disks attached to it, then the form works correctly. Might indicate that the issue is in whatever code generates the form on the page.

Had a look through the code, but I can't really make heads or tails of where this all happens.

#4 - 02/15/2016 05:57 PM - Ben Bettridge

Dug through it some more. At runtime the template is generated correctly (without the extra div), but on the page it is stored incorrectly in the DOM. It appears not to be an issue with the template generation, but instead with what ever process is adding it to the DOM, under children_fields. This is a pretty critical bug because it more or less prevents people from building out virtual machines - is anyone else looking at it?

This bug impacts VMWare Plugin, oVirt Plugin and a version of the Xen Plugin.

#5 - 02/24/2016 10:33 AM - Diego Michelotto

The bug still exist in the 1.10.2 release.

Regards Diego

#6 - 02/28/2016 08:41 AM - Angelo Lisco

Unluckily, even if the foreman interface was migrated to Patterfly, the bug is still present in 1.11RC1 release. I think this should be fixed before 1.11 GA.

#7 - 03/09/2016 01:05 PM - Anonymous

- translation missing: en.field_release set to 71

As this seems to be a general bug that's hitting multiple compute resource types, somebody should have a look.

#8 - 03/09/2016 03:06 PM - David Rom

- Related to Bug #14041: VM provisioning : dropdown lists greyed out in new volume fields added

#9 - 03/17/2016 11:56 AM - Dominic Cleal

- Status changed from New to Duplicate

- translation missing: en.field_release deleted (71)

This should be fixed by the changes under ticket <u>#14041</u>, which are currently in review and anticipated to be included in 1.10.3. This means they will *probably* be in 1.11.0 too, depending on the timing. Thanks for the report!

Files			
code_right.png	15.7 KB	02/08/2016	Diego Michelotto
storage_domain_ok.png	19.6 KB	02/08/2016	Diego Michelotto
code_wrong.png	19.5 KB	02/08/2016	Diego Michelotto
storage_domain_broken.png	14.7 KB	02/08/2016	Diego Michelotto