

Foreman - Bug #2296

Hostgroup fields not populating when parent fields are selected

03/09/2013 03:09 PM - Anonymous

Status: Closed	
Priority: Normal	
Assignee: Amos Benari	
Category: Web Interface	
Target version: 1.2.0	
Difficulty:	Fixed in Releases:
Triaged:	Found in Releases:
Bugzilla link:	Red Hat JIRA:
Pull request:	
Description	
<p>If I select a domain when creating a Hostgroup the subnet field does not become available for selection. But if I save, or attempt to save without entering a name, the field becomes selectable.</p> <p>The same thing happens on the Operating System tab. If I select an Arch the Operating Systems Field does not become selectable unless I save or attempt to save without a name. Likewise when I pick the Operating System the Media and Partition Table fields do not become populated or selectable unless I save or attempt to save.</p> <p>This is happening on a clean install of 1.1 stable3 with one Location and over a dozen Organizations, though I have a test server that has been upgraded a number of times with one Location and 2 Organizations that does not exhibit this behavior.</p>	

Associated revisions

Revision 04157eed - 06/06/2013 04:46 PM - Amos Benari

fixes #2296 Hostgroup subnet field was not enabled after selecting domain

Revision 5f4ab7b8 - 06/07/2013 04:59 AM - Amos Benari

fixes #2296 Hostgroup subnet field was not enabled after selecting domain
(cherry picked from commit 04157eedffa70104c82d7b6529c3a5aad3daefb)

History

#1 - 03/09/2013 05:31 PM - Anonymous

- File *hostgroup-fix.patch* added

The patch I just attached is more or less the same as for issue 2222, save one hunk that fails to apply against 1.1 stables `app/helpers/layout_helper.rb`.

One applied the subnet and os issues are resolved.

#2 - 05/27/2013 12:59 PM - Anonymous

This is still present in 1.2-RC1

#3 - 06/04/2013 04:47 AM - Ohad Levy

- Category set to *Web Interface*
- Assignee set to *Amos Benari*
- Target version set to *1.2.0*

similar fix to [66afbc33721b](#) which handle hosts should be applied to hostgroups.

#4 - 06/04/2013 09:48 AM - Ohad Levy

side effect is an unusable error message:

Started POST "/foreman/hostgroups" for 127.0.0.1 at 2013-06-04 09:43:28 -0400

Processing by HostgroupsController#create as HTML

```
Parameters: {"utf8"=>"", "authenticity_token"=>"2aMzo6DbPV6vgYHtNcPVPpb04gzGDAHqb/k5vAfWA5s=", "hostgroup"=>{"parent_id"=>"", "name"=>"qegroup2", "environment_id"=>"7", "puppet_ca_proxy_id"=>"1", "puppet_proxy_id"=>"1", "puppetclass_ids"=>[""], "domain_id"=>"3", "subnet_id"=>"1", "architecture_id"=>"1", "operatingsystem_id"=>"1", "medium_id"=>"6", "ptable_id"=>"1", "root_pass"=>"[FILTERED]", "group_parameters_attributes"=>{"1370353408723"=>{"name"=>"kt_activation_keys", "value"=>"[FILTERED]", "_destroy"=>"kt_activation_keys", "nested"=>""}, "1370353408733"=>{"name"=>"kt_org", "value"=>"[FILTERED]", "_destroy"=>"kt_org", "nested"=>""}, "1370353408739"=>{"name"=>"kt_env", "value"=>"[FILTERED]", "_destroy"=>"kt_env", "nested"=>""}, "1370353408745"=>{"name"=>"kt_cv", "value"=>"[FILTERED]", "_destroy"=>"kt_cv", "nested"=>""}}, "organization_ids"=>["", "", "2"]}, "kt_activation_keys"=>"ActivationKey1", "commit"=>"Submit"}
```

Failed to save:

Rendered puppetclasses/_selectedClasses.html.erb (0.0ms)

notice the Failed to save without a useful error message.

#5 - 06/05/2013 04:16 AM - Amos Benari

- Status changed from New to Ready For Testing

#6 - 06/05/2013 04:16 AM - Dominic Cleal

<https://github.com/theforeman/foreman/pull/688>

#7 - 06/06/2013 05:17 PM - Amos Benari

- Status changed from Ready For Testing to Closed

- % Done changed from 0 to 100

Applied in changeset [04157eedffa70104c82d7b6529c3a5aad3daefb](#).

Files

hostgroup-fix.patch	18.7 KB	03/09/2013	Anonymous
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