

Foreman - Bug #3075

1.2.2 creates generic error host not found on adding new host

09/12/2013 10:58 AM - Jon Shanks

Status: Resolved	
Priority: Normal	
Assignee:	
Category: Host creation	
Target version:	
Difficulty:	Fixed in Releases:
Triaged:	Found in Releases:
Bugzilla link:	Red Hat JIRA:
Pull request:	
Description	
If i go to currently add a new host, but i don't complete all the necessary fields for the sub categories, i get a Host Not Found Please try and update your request As oppose an error about the fields that are required for completion. It also creates 3 duplated table rows at the top of the screen Any context dashboard hosts reports facts audits statistics trends more Any context dashboard hosts reports facts audits statistics trends more Any context dashboard hosts reports facts audits statistics trends more like that i have also uploaded the image	

History

#1 - 09/12/2013 11:09 AM - Dominic Cleal

Could you provide the log please from the request so we can see which parameters were present, and which were absent?

#2 - 09/12/2013 11:26 AM - Jon Shanks

This is in relation to an upgrade from 1.1 to 1.2.2 using postgresql.

--- From the production.log -----

Failed to save: Operatingsystem can't be blank, Mac can't be blank, Mac is invalid, Ip is invalid, Ptable cant be blank unless a custom partition has been defined

The error is generated first but not displayed

```
Rendered puppetclasses/_class_parameters.html.erb (24.9ms)
  Rendered puppetclasses/_classes_parameters.html.erb (32.4ms)
    CommonParameter Load (0.9ms)  SELECT "parameters".* FROM "parameters" WHERE "parameters"."type" IN ('CommonParameter')
      DomainParameter Load (0.8ms)  SELECT "parameters".* FROM "parameters" WHERE "parameters"."type" IN ('DomainParameter') AND "parameters"."reference_id" = 1
        Hostgroup Load (1.9ms)  SELECT "hostgroups".* FROM "hostgroups" WHERE "hostgroups"."id" IN (4, 1, 5) AND (1=1) AND (hostgroups.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type = 'Hostgroup' AND taxonomy_id in (1) ) ) AND (hostgroups.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type = 'Hostgroup' AND taxonomy_id in (3) ) )
          GroupParameter Load (0.9ms)  SELECT "parameters".* FROM "parameters" WHERE "parameters"."type" IN ('GroupParameter') AND "parameters"."reference_id" IN (1, 5)
        Setting current location thread-local variable to none
        Setting current organization thread-local variable to none
          Rendered hosts/_form.html.erb (175.0ms)
            Rendered hosts/new.html.erb within layouts/application (176.2ms)
              not found: Couldn't find all Hostgroups with IDs (4, 1, 5) [WHERE (1=1) AND (hostgroups.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type = 'Hostgroup' AND taxonomy_id in (1) ) ) AND (hostgroups.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type = 'Hostgroup' AND taxonomy_id in (3) ) )] (found 2 results, but was looking for 3)
                Rendered common/404.html.erb within layouts/application (0.8ms)
              Completed 404 Not Found in 371ms (Views: 5.8ms | ActiveRecord: 44.3ms)
```

Started POST "/hosts" for 10.189.0.167 at 2013-09-12 12:27:44 +0100

Processing by HostsController#create as /*

```
Parameters: {"utf8"=>"", "authenticity_token"=>"CmafUHypFf3DTGc+siXV7tvEBijkE2jIV4Guka3+4p4=",  
"host"=>{"name"=>"THISISARANDOMTEST", "organization_id"=>"3", "location_id"=>"1", "compute_resource_id"=>"" ,  
"hostgroup_id"=>"5", "environment_id"=>"1", "puppet_ca_proxy_id"=>"9", "puppet_proxy_id"=>"2", "puppetclass_ids"=>[""] ,  
"managed"=>"true", "progress_report_id"=>["FILTERED"] , "type"=>"Host::Managed", "mac"=>"" , "domain_id"=>"" , "ip"=>"" ,  
"interfaces_attributes"=>{"new_interfaces"=>{"destroy"=>"false", "type"=>"Nic::Managed", "mac"=>"" , "name"=>"" , "domain_id"=>"" ,  
"ip"=>"" , "provider"=>"IPMI"} , "architecture_id"=>"" , "provision_method"=>"build", "build"=>"1", "disk"=>"" ,  
"root_pass"=>["FILTERED"] , "is_owned_by"=>"" , "enabled"=>"1", "model_id"=>"" , "comment"=>"" , "overwrite"=>"false"} }  
User Load (1.2ms) SELECT "users". FROM "users" WHERE "users"."id" = $1 LIMIT 1 ["id", 2
```

Setting current user thread-local variable to jshanks

(0.8ms) SELECT COUNT() FROM "taxonomies" WHERE "taxonomies"."type" IN ('Organization')

Setting current organization thread-local variable to none

(0.7ms) SELECT COUNT() FROM "taxonomies" WHERE "taxonomies"."type" IN ('Location')

Setting current location thread-local variable to none

(0.7ms) SELECT id FROM "taxonomies" WHERE "taxonomies"."type" IN ('Location') LIMIT 1

(0.7ms) SELECT id FROM "taxonomies" WHERE "taxonomies"."type" IN ('Organization') LIMIT 1

(1.4ms) BEGIN

Hostgroup Load (1.1ms) SELECT "hostgroups".* FROM "hostgroups" WHERE "hostgroups"."id" = 5 AND (1=1) LIMIT 1

Environment Load (0.8ms) SELECT "environments".* FROM "environments" WHERE "environments"."id" = 1 ORDER BY environments.name LIMIT 1

SmartProxy Load (0.8ms) SELECT "smart_proxies".* FROM "smart_proxies" WHERE "smart_proxies"."id" = 2 ORDER BY smart_proxies.name LIMIT 1

SmartProxy Load (0.8ms) SELECT "smart_proxies".* FROM "smart_proxies" WHERE "smart_proxies"."id" = 9 ORDER BY smart_proxies.name LIMIT 1

Architecture Load (0.7ms) SELECT "architectures".* FROM "architectures" WHERE "architectures"."id" = 1 LIMIT 1

Host::Base Exists (0.8ms) SELECT 1 AS one FROM "hosts" WHERE "hosts"."name" = 'THISISARANDOMTEST.' LIMIT 1

Host::Managed Exists (0.7ms) SELECT 1 AS one FROM "hosts" WHERE "hosts"."ip" IS NULL LIMIT 1

Host::Managed Exists (0.7ms) SELECT 1 AS one FROM "hosts" WHERE "hosts"."mac" IS NULL LIMIT 1

Hostgroup Load (1.0ms) SELECT "hostgroups".* FROM "hostgroups" WHERE "hostgroups"."id" IN (4, 1) AND (1=1) ORDER BY (case when hostgroups.ancestry is null then 0 else 1 end), hostgroups.ancestry

Puppetclass Load (1.0ms) SELECT DISTINCT puppetclasses.id, puppetclasses.name FROM "puppetclasses" INNER JOIN "host_classes" ON "puppetclasses"."id" = "host_classes"."puppetclass_id" WHERE "host_classes"."host_id" IS NULL ORDER BY puppetclasses.name

(0.8ms) ROLLBACK

Organization Load (0.9ms) SELECT "taxonomies".* FROM "taxonomies" WHERE "taxonomies"."type" IN ('Organization') AND "taxonomies"."id" = 3 LIMIT 1

Location Load (0.8ms) SELECT "taxonomies".* FROM "taxonomies" WHERE "taxonomies"."type" IN ('Location') AND "taxonomies"."id" = 1 LIMIT 1

Failed to save: Name must be lowercase, OperatingSystem can't be blank, Domain can't be blank, Mac can't be blank, Mac is invalid, Ip is invalid,

Table can't be blank unless a custom partition has been defined

Rendered hosts/_progress.erb (0.1ms)

Setting current organization thread-local variable to NYX EURONEXT

Setting current location thread-local variable to EU_Basildon

```
(2.8ms) SELECT COUNT() FROM "smart_proxies" INNER JOIN "features_smart_proxies" ON "features_smart_proxies"."smart_proxy_id" =  
"smart_proxies"."id" INNER JOIN "features" ON "features"."id" = "features_smart_proxies"."feature_id" WHERE "features"."name" =  
'Puppet' AND (smart_proxies.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type = 'SmartProxy' AND taxonomy_id in  
(1) ) ) AND (smart_proxies.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type = 'SmartProxy' AND taxonomy_id in (3)  
))
```

Organization Load (0.8ms) SELECT "taxonomies". FROM "taxonomies" WHERE "taxonomies"."type" IN ('Organization') ORDER BY type, name

Location Load (1.0ms) SELECT "taxonomies".* FROM "taxonomies" WHERE "taxonomies"."type" IN ('Location') ORDER BY type, name

ComputeResource Load (1.5ms) SELECT "compute_resources".* FROM "compute_resources" WHERE (compute_resources.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type = 'ComputeResource' AND taxonomy_id in (1))) AND (compute_resources.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type = 'ComputeResource' AND taxonomy_id in (3))) ORDER BY type, name

```
(2.0ms) SELECT COUNT() FROM "hostgroups" INNER JOIN "user_hostgroups" ON "hostgroups"."id" = "user_hostgroups"."hostgroup_id"  
WHERE "user_hostgroups"."user_id" = 2 AND (1=1) AND (hostgroups.id in (SELECT taxable_id from taxable_taxonomies WHERE  
taxable_type = 'Hostgroup' AND taxonomy_id in (1) ) ) AND (hostgroups.id in (SELECT taxable_id from taxable_taxonomies WHERE  
taxable_type = 'Hostgroup' AND taxonomy_id in (3) ) )
```

Hostgroup Load (1.7ms) SELECT "hostgroups". FROM "hostgroups" WHERE (1=1) AND (hostgroups.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type = 'Hostgroup' AND taxonomy_id in (1))) AND (hostgroups.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type = 'Hostgroup' AND taxonomy_id in (3)))

Environment Load (1.6ms) SELECT "environments".* FROM "environments" WHERE (environments.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type = 'Environment' AND taxonomy_id in (1))) AND (environments.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type = 'Environment' AND taxonomy_id in (3))) ORDER BY environments.name

```
(2.5ms) SELECT COUNT() FROM "smart_proxies" INNER JOIN "features_smart_proxies" ON "features_smart_proxies"."smart_proxy_id" =  
"smart_proxies"."id" INNER JOIN "features" ON "features"."id" = "features_smart_proxies"."feature_id" WHERE "features"."name" =  
'Puppet CA' AND (smart_proxies.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type = 'SmartProxy' AND  
taxonomy_id in (1) ) ) AND (smart_proxies.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type = 'SmartProxy' AND  
taxonomy_id in (3) ) )
```

SmartProxy Load (2.5ms) SELECT "smart_proxies". FROM "smart_proxies" INNER JOIN "features_smart_proxies" ON "features_smart_proxies"."smart_proxy_id" = "smart_proxies"."id" INNER JOIN "features" ON "features"."id" = "features_smart_proxies"."feature_id" WHERE "features"."name" = 'Puppet CA' AND (smart_proxies.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type = 'SmartProxy' AND taxonomy_id in (1))) AND (smart_proxies.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type = 'SmartProxy' AND taxonomy_id in (3))) ORDER BY smart_proxies.name

CACHE (0.0ms) SELECT COUNT() FROM "smart_proxies" INNER JOIN "features_smart_proxies" ON

"features_smart_proxies"."smart_proxy_id" = "smart_proxies"."id" INNER JOIN "features" ON "features"."id" = "features_smart_proxies"."feature_id" WHERE "features"."name" = 'Puppet' AND (smart_proxies.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type = 'SmartProxy' AND taxonomy_id in (1))) AND (smart_proxies.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type = 'SmartProxy' AND taxonomy_id in (3)))

SmartProxy Load (2.6ms) SELECT "smart_proxies". FROM "smart_proxies" INNER JOIN "features_smart_proxies" ON "features_smart_proxies"."smart_proxy_id" = "smart_proxies"."id" INNER JOIN "features" ON "features"."id" = "features_smart_proxies"."feature_id" WHERE "features"."name" = 'Puppet' AND (smart_proxies.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type = 'SmartProxy' AND taxonomy_id in (1))) AND (smart_proxies.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type = 'SmartProxy' AND taxonomy_id in (3))) ORDER BY smart_proxies.name

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

Puppetclass Load (1.2ms) SELECT "puppetclasses".* FROM "puppetclasses" INNER JOIN "hostgroup_classes" ON "hostgroup_classes"."puppetclass_id" = "puppetclasses"."id" INNER JOIN "hostgroups" ON "hostgroups"."id" = "hostgroup_classes"."hostgroup_id" WHERE "hostgroups"."id" IN (4, 1, 5) ORDER BY puppetclasses.name

CACHE (0.0ms) SELECT "puppetclasses".* FROM "puppetclasses" INNER JOIN "hostgroup_classes" ON "hostgroup_classes"."puppetclass_id" = "puppetclasses"."id" INNER JOIN "hostgroups" ON "hostgroups"."id" = "hostgroup_classes"."hostgroup_id" WHERE "hostgroups"."id" IN (4, 1, 5) ORDER BY puppetclasses.name

Puppetclass Load (1.4ms) SELECT DISTINCT "puppetclasses".* FROM "puppetclasses" INNER JOIN "environment_classes" ON "puppetclasses"."id" = "environment_classes"."puppetclass_id" WHERE "environment_classes"."environment_id" = 1 ORDER BY puppetclasses.name

Rendered puppetclasses/_classes.html.erb (11.4ms)

Rendered puppetclasses/_class_selection.html.erb (20.1ms)

Domain Load (2.0ms) SELECT "domains".* FROM "domains" INNER JOIN "user_domains" ON "domains"."id" = "user_domains"."domain_id" WHERE "user_domains"."user_id" = 2 AND (domains.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type = 'Domain' AND taxonomy_id in (1))) AND (domains.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type = 'Domain' AND taxonomy_id in (3))) ORDER BY domains.name

Domain Load (1.5ms) SELECT "domains".* FROM "domains" WHERE (domains.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type = 'Domain' AND taxonomy_id in (1))) AND (domains.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type = 'Domain' AND taxonomy_id in (3))) ORDER BY domains.name

Rendered common/_domain.html.erb (1.9ms)

CACHE (0.0ms) SELECT "domains".* FROM "domains" WHERE (domains.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type = 'Domain' AND taxonomy_id in (1))) AND (domains.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type = 'Domain' AND taxonomy_id in (3))) ORDER BY domains.name

CACHE (0.0ms) SELECT "domains".* FROM "domains" WHERE (domains.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type = 'Domain' AND taxonomy_id in (1))) AND (domains.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type = 'Domain' AND taxonomy_id in (3))) ORDER BY domains.name

Domain (0.0ms) SELECT "domains".* FROM "domains" WHERE (domains.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type = 'Domain' AND taxonomy_id in (1))) AND (domains.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type = 'Domain' AND taxonomy_id in (3))) ORDER BY domains.name

Rendered hosts/_interfaces.html.erb (115.8ms)

Architecture Load (0.9ms) SELECT "architectures".* FROM "architectures"

Operatingsystem Load (1.1ms) SELECT "operatingsystems".* FROM "operatingsystems" INNER JOIN "architectures_operatingsystems" ON "operatingsystems"."id" = "architectures_operatingsystems"."operatingsystem_id" WHERE "architectures_operatingsystems"."architecture_id" = 1 ORDER BY operatingsystems.name

Rendered common/os_selection/_architecture.html.erb (5.9ms)

Rendered common/os_selection/_operatingsystem.html.erb (3.5ms)

Rendered hosts/_operating_system.html.erb (19.4ms)

Rendered hosts/_unattended.html.erb (150.3ms)

CACHE (0.0ms) SELECT "puppetclasses".* FROM "puppetclasses" INNER JOIN "hostgroup_classes" ON "hostgroup_classes"."puppetclass_id" = "puppetclasses"."id" INNER JOIN "hostgroups" ON "hostgroups"."id" = "hostgroup_classes"."hostgroup_id" WHERE "hostgroups"."id" IN (4, 1, 5) ORDER BY puppetclasses.name

(0.9ms) SELECT COUNT() AS count_all, puppetclass_id AS puppetclass_id FROM "lookup_keys" WHERE "lookup_keys"."puppetclass_id" IN (3, 10) GROUP BY puppetclass_id

(1.1ms) SELECT COUNT() AS count_all, environment_classes.puppetclass_id AS environment_classes_puppetclass_id FROM "lookup_keys" INNER JOIN "environment_classes" ON "environment_classes"."lookup_key_id" = "lookup_keys"."id" WHERE "environment_classes"."puppetclass_id" IN (3, 10) GROUP BY environment_classes.puppetclass_id

LookupKey Load (1.2ms) SELECT DISTINCT "lookup_keys".* FROM "lookup_keys" INNER JOIN "environment_classes" ON "lookup_keys"."id" = "environment_classes"."lookup_key_id" WHERE "environment_classes"."puppetclass_id" = 3 AND "lookup_keys"."override" = 't' AND "environment_classes"."environment_id" = 1 AND (environment_classes.lookup_key_id is NOT NULL) ORDER BY lookup_keys.key

LookupKey Load (0.8ms) SELECT "lookup_keys".* FROM "lookup_keys" WHERE "lookup_keys"."puppetclass_id" = 3 ORDER BY lookup_keys.key

(0.7ms) SELECT puppetclass_id FROM "host_classes" WHERE "host_classes"."host_id" IS NULL

(0.8ms) SELECT puppetclass_id FROM "hostgroup_classes" WHERE "hostgroup_classes"."hostgroup_id" IN (4, 1, 5)

SQL (1.2ms) SELECT "lookup_keys"."id" AS t0_r0, "lookup_keys"."key" AS t0_r1, "lookup_keys"."created_at" AS t0_r2, "lookup_keys"."updated_at" AS t0_r3, "lookup_keys"."puppetclass_id" AS t0_r4, "lookup_keys"."default_value" AS t0_r5, "lookup_keys"."path" AS t0_r6, "lookup_keys"."description" AS t0_r7, "lookup_keys"."validator_type" AS t0_r8, "lookup_keys"."validator_rule" AS t0_r9, "lookup_keys"."is_param" AS t0_r10, "lookup_keys"."key_type" AS t0_r11, "lookup_keys"."override" AS t0_r12, "lookup_keys"."required" AS t0_r13, "lookup_keys"."lookup_values_count" AS t0_r14, "environment_classes"."id" AS t1_r0, "environment_classes"."puppetclass_id" AS t1_r1, "environment_classes"."environment_id" AS t1_r2, "environment_classes"."lookup_key_id" AS t1_r3 FROM "lookup_keys" INNER JOIN "environment_classes" ON "environment_classes"."lookup_key_id" = "lookup_keys"."id" WHERE "lookup_keys"."override" = 't' AND "environment_classes"."puppetclass_id" IN (3, 10) AND "environment_classes"."environment_id" = 1 ORDER BY lookup_keys.key

LookupKey Load (1.2ms) SELECT DISTINCT "lookup_keys".* FROM "lookup_keys" INNER JOIN "environment_classes" ON "lookup_keys"."id" = "environment_classes"."lookup_key_id" WHERE "environment_classes"."puppetclass_id" = 10 AND "lookup_keys"."override" = 't' AND "environment_classes"."environment_id" = 1 AND (environment_classes.lookup_key_id is NOT NULL) ORDER BY lookup_keys.key

LookupKey Load (0.8ms) SELECT "lookup_keys".* FROM "lookup_keys" WHERE "lookup_keys"."puppetclass_id" = 10 ORDER BY lookup_keys.key

CACHE (0.0ms) SELECT puppetclass_id FROM "host_classes" WHERE "host_classes"."host_id" IS NULL

CACHE (0.0ms) SELECT puppetclass_id FROM "hostgroup_classes" WHERE "hostgroup_classes"."hostgroup_id" IN (4, 1, 5)

CACHE (0.0ms) SELECT "lookup_keys"."id" AS t0_r0, "lookup_keys"."key" AS t0_r1, "lookup_keys"."created_at" AS t0_r2, "lookup_keys"."updated_at" AS t0_r3, "lookup_keys"."puppetclass_id" AS t0_r4, "lookup_keys"."default_value" AS t0_r5, "lookup_keys"."path" AS t0_r6, "lookup_keys"."description" AS t0_r7, "lookup_keys"."validator_type" AS t0_r8, "lookup_keys"."validator_rule" AS t0_r9, "lookup_keys"."is_param" AS t0_r10, "lookup_keys"."key_type" AS t0_r11, "lookup_keys"."override" AS t0_r12, "lookup_keys"."required" AS t0_r13, "lookup_keys"."lookup_values_count" AS t0_r14, "environment_classes"."id" AS t1_r0, "environment_classes"."puppetclass_id" AS t1_r1, "environment_classes"."environment_id" AS t1_r2, "environment_classes"."lookup_key_id" AS t1_r3 FROM "lookup_keys" INNER JOIN "environment_classes" ON "environment_classes"."lookup_key_id" = "lookup_keys"."id" WHERE "lookup_keys"."override" = 't' AND "environment_classes"."puppetclass_id" IN (3, 10) AND "environment_classes"."environment_id" = 1 ORDER BY lookup_keys.key
Rendered puppetclasses/_class_parameters.html.erb (25.9ms)
Rendered puppetclasses/_classes_parameters.html.erb (34.1ms)
CommonParameter Load (0.9ms) SELECT "parameters".* FROM "parameters" WHERE "parameters"."type" IN ('CommonParameter')
Hostgroup Load (1.8ms) SELECT "hostgroups".* FROM "hostgroups" WHERE "hostgroups"."id" IN (4, 1, 5) AND (1=1) AND (hostgroups.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type = 'Hostgroup' AND taxonomy_id in (1))) AND (hostgroups.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type = 'Hostgroup' AND taxonomy_id in (3)))
GroupParameter Load (0.9ms) SELECT "parameters".* FROM "parameters" WHERE "parameters"."type" IN ('GroupParameter') AND "parameters"."reference_id" IN (1, 5)
Setting current location thread-local variable to none
Setting current organization thread-local variable to none
Rendered hosts/_form.html.erb (272.0ms)
Rendered hosts/new.html.erb within layouts/application (273.2ms)
not found: Couldn't find all Hostgroups with IDs (4, 1, 5) [WHERE (1=1) AND (hostgroups.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type = 'Hostgroup' AND taxonomy_id in (1))) AND (hostgroups.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type = 'Hostgroup' AND taxonomy_id in (3)))] (found 2 results, but was looking for 3)
Rendered common/404.html.erb within layouts/application (0.9ms)
Completed 404 Not Found in 354ms (Views: 6.1ms | ActiveRecord: 39.3ms)

Started GET "/hosts/new" for 10.189.0.167 at 2013-09-12 12:27:46 +0100

Processing by HostsController#new as /*

User Load (1.4ms) SELECT "users". FROM "users" WHERE "users"."id" = \$1 LIMIT 1 ["id".2](#)

Setting current user thread-local variable to jshanks

(0.8ms) SELECT COUNT() FROM "taxonomies" WHERE "taxonomies"."type" IN ('Organization')

Setting current organization thread-local variable to none

(0.7ms) SELECT COUNT() FROM "taxonomies" WHERE "taxonomies"."type" IN ('Location')

Setting current location thread-local variable to none

(0.7ms) SELECT id FROM "taxonomies" WHERE "taxonomies"."type" IN ('Location') LIMIT 1

(0.7ms) SELECT id FROM "taxonomies" WHERE "taxonomies"."type" IN ('Organization') LIMIT 1

Organization Load (0.9ms) SELECT "taxonomies".* FROM "taxonomies" WHERE "taxonomies"."type" IN ('Organization') ORDER BY type, name LIMIT 1

Location Load (0.8ms) SELECT "taxonomies".* FROM "taxonomies" WHERE "taxonomies"."type" IN ('Location') ORDER BY type, name LIMIT 1

Rendered hosts/_progress.erb (0.1ms)

Setting current organization thread-local variable to NYX EURONEXT

Setting current location thread-local variable to EU_Basildon

(2.8ms) SELECT COUNT() FROM "smart_proxies" INNER JOIN "features_smart_proxies" ON "features_smart_proxies"."smart_proxy_id" = "smart_proxies"."id" INNER JOIN "features" ON "features"."id" = "features_smart_proxies"."feature_id" WHERE "features"."name" = 'Puppet' AND (smart_proxies.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type = 'SmartProxy' AND taxonomy_id in (1))) AND (smart_proxies.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type = 'SmartProxy' AND taxonomy_id in (3)))

Organization Load (0.8ms) SELECT "taxonomies". FROM "taxonomies" WHERE "taxonomies"."type" IN ('Organization') ORDER BY type, name

Location Load (0.9ms) SELECT "taxonomies".* FROM "taxonomies" WHERE "taxonomies"."type" IN ('Location') ORDER BY type, name

ComputeResource Load (1.5ms) SELECT "compute_resources".* FROM "compute_resources" WHERE (compute_resources.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type = 'ComputeResource' AND taxonomy_id in (1))) AND (compute_resources.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type = 'ComputeResource' AND taxonomy_id in (3))) ORDER BY type, name

(1.9ms) SELECT COUNT() FROM "hostgroups" INNER JOIN "user_hostgroups" ON "hostgroups"."id" = "user_hostgroups"."hostgroup_id" WHERE "user_hostgroups"."user_id" = 2 AND (1=1) AND (hostgroups.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type = 'Hostgroup' AND taxonomy_id in (1))) AND (hostgroups.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type = 'Hostgroup' AND taxonomy_id in (3)))

Hostgroup Load (1.8ms) SELECT "hostgroups". FROM "hostgroups" WHERE (1=1) AND (hostgroups.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type = 'Hostgroup' AND taxonomy_id in (1))) AND (hostgroups.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type = 'Hostgroup' AND taxonomy_id in (3)))

Environment Load (1.6ms) SELECT "environments".* FROM "environments" WHERE (environments.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type = 'Environment' AND taxonomy_id in (1))) AND (environments.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type = 'Environment' AND taxonomy_id in (3))) ORDER BY environments.name

(2.6ms) SELECT COUNT() FROM "smart_proxies" INNER JOIN "features_smart_proxies" ON "features_smart_proxies"."smart_proxy_id" = "smart_proxies"."id" INNER JOIN "features" ON "features"."id" = "features_smart_proxies"."feature_id" WHERE "features"."name" = 'Puppet CA' AND (smart_proxies.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type = 'SmartProxy' AND taxonomy_id in (1))) AND (smart_proxies.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type = 'SmartProxy' AND taxonomy_id in (3)))

SmartProxy Load (2.6ms) SELECT "smart_proxies". FROM "smart_proxies" INNER JOIN "features_smart_proxies" ON "features_smart_proxies"."smart_proxy_id" = "smart_proxies"."id" INNER JOIN "features" ON "features"."id" = "features_smart_proxies"."feature_id" WHERE "features"."name" = 'Puppet CA' AND (smart_proxies.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type = 'SmartProxy' AND taxonomy_id in (1))) AND (smart_proxies.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type = 'SmartProxy' AND taxonomy_id in (3))) ORDER BY smart_proxies.name

CACHE (0.0ms) SELECT COUNT() FROM "smart_proxies" INNER JOIN "features_smart_proxies" ON

"features_smart_proxies"."smart_proxy_id" = "smart_proxies"."id" INNER JOIN "features" ON "features"."id" = "features_smart_proxies"."feature_id" WHERE "features"."name" = 'Puppet' AND (smart_proxies.id in (SELECT taxable_id from

```

taxable_taxonomies WHERE taxable_type = 'SmartProxy' AND taxonomy_id in (1) ) ) AND (smart_proxies.id in (SELECT taxable_id from
taxable_taxonomies WHERE taxable_type = 'SmartProxy' AND taxonomy_id in (3) ) )
SmartProxy Load (2.6ms) SELECT "smart_proxies". FROM "smart_proxies" INNER JOIN "features_smart_proxies" ON
"features_smart_proxies"."smart_proxy_id" = "smart_proxies"."id" INNER JOIN "features" ON "features"."id" = "features_smart_proxies"."feature_id"
WHERE "features"."name" = 'Puppet' AND (smart_proxies.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type = 'SmartProxy'
AND taxonomy_id in (1) ) ) AND (smart_proxies.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type = 'SmartProxy' AND
taxonomy_id in (3) ) ) ORDER BY smart_proxies.name
Domain Load (1.9ms) SELECT "domains".* FROM "domains" INNER JOIN "user_domains" ON "domains"."id" = "user_domains"."domain_id"
WHERE "user_domains"."user_id" = 2 AND (domains.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type = 'Domain' AND
taxonomy_id in (1) ) ) AND (domains.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type = 'Domain' AND taxonomy_id in (3) ) )
ORDER BY domains.name
Domain Load (1.6ms) SELECT "domains".* FROM "domains" WHERE (domains.id in (SELECT taxable_id from taxable_taxonomies WHERE
taxable_type = 'Domain' AND taxonomy_id in (1) ) ) AND (domains.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type =
'Domain' AND taxonomy_id in (3) ) ) ORDER BY domains.name
Rendered common/_domain.html.erb (1.8ms)
CACHE (0.0ms) SELECT "domains".* FROM "domains" WHERE (domains.id in (SELECT taxable_id from taxable_taxonomies WHERE
taxable_type = 'Domain' AND taxonomy_id in (1) ) ) AND (domains.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type =
'Domain' AND taxonomy_id in (3) ) ) ORDER BY domains.name
CACHE (0.0ms) SELECT "domains".* FROM "domains" WHERE (domains.id in (SELECT taxable_id from taxable_taxonomies WHERE
taxable_type = 'Domain' AND taxonomy_id in (1) ) ) AND (domains.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type =
'Domain' AND taxonomy_id in (3) ) ) ORDER BY domains.name
CACHE (0.0ms) SELECT "domains".* FROM "domains" WHERE (domains.id in (SELECT taxable_id from taxable_taxonomies WHERE
taxable_type = 'Domain' AND taxonomy_id in (1) ) ) AND (domains.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type =
'Domain' AND taxonomy_id in (3) ) ) ORDER BY domains.name
Rendered hosts/_interfaces.html.erb (9.9ms)
Architecture Load (0.8ms) SELECT "architectures".* FROM "architectures"
Rendered common/os_selection/_architecture.html.erb (2.1ms)
Rendered common/os_selection/_operatingsystem.html.erb (2.9ms)
Rendered hosts/_operating_system.html.erb (13.5ms)
Rendered hosts/_unattended.html.erb (37.3ms)
(0.9ms) SELECT COUNT() AS count_all, puppetclass_id AS puppetclass_id FROM "lookup_keys" WHERE "lookup_keys"."puppetclass_id"
IN (NULL) GROUP BY puppetclass_id
(0.9ms) SELECT COUNT() AS count_all, environment_classes.puppetclass_id AS environment_classes_puppetclass_id FROM "lookup_keys"
INNER JOIN "environment_classes" ON "environment_classes"."lookup_key_id" = "lookup_keys"."id" WHERE
"environment_classes"."puppetclass_id" IN (NULL) GROUP BY environment_classes.puppetclass_id
Rendered puppetclasses/_class_parameters.html.erb (0.0ms)
Rendered puppetclasses/_classes_parameters.html.erb (5.8ms)
CommonParameter Load (0.7ms) SELECT "parameters".* FROM "parameters" WHERE "parameters"."type" IN ('CommonParameter')
Rendered common_parameters/_inherited_parameters.erb (0.1ms)
Rendered common_parameters/_puppetclass_parameter.erb (2.7ms)
Rendered common_parameters/_puppetclasses_parameters.erb (5.0ms)
Rendered common_parameters/_parameter.erb (1.7ms)
Rendered common_parameters/_parameters.erb (3.9ms)
User Load (1.5ms) SELECT "users".* FROM "users" WHERE (users.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type =
'User' AND taxonomy_id in (1) ) OR users.admin = 't') AND (users.id in (SELECT taxable_id from taxable_taxonomies WHERE taxable_type = 'User'
AND taxonomy_id in (3) ) OR users.admin = 't') ORDER BY firstname
Usergroup Load (0.8ms) SELECT "usergroups".* FROM "usergroups" ORDER BY usergroups.name
Model Load (0.8ms) SELECT "models".* FROM "models" ORDER BY models.name
Setting current location thread-local variable to none
Setting current organization thread-local variable to none
Rendered hosts/_form.html.erb (122.7ms)
Rendered hosts/new.html.erb within layouts/application (123.9ms)
Rendered home/_user_dropdown.html.erb (1.5ms)
Read fragment views/tabs_and_title_records-2 (0.2ms)
Rendered home/_topbar.html.erb (2.1ms)
Completed 200 OK in 153ms (Views: 107.3ms | ActiveRecord: 35.3ms)

```

#4 - 09/12/2013 11:48 AM - Jon Shanks

Ok figured it out, it seems that the organization and location in taxonomies is 1 and 3, yet the host group defined doesn't seem to sit in that, (host group with ID 4). Not sure though where it is getting 4 from specifically, i'm guessing it is tied to something else. so there is some linkage that has gone amiss some how.

```

SELECT "hostgroups".* FROM "hostgroups" WHERE "hostgroups"."id" IN (4, 1, 5) AND (1=1) AND (hostgroups.id in (SELECT taxable_id from
taxable_taxonomies WHERE taxable_type = 'Hostgroup' AND taxonomy_id in (1) ) ) AND (hostgroups.id in (SELECT taxable_id from
taxable_taxonomies WHERE taxable_type = 'Hostgroup' AND taxonomy_id in (3) ) );

```

seems to be missing one of the host groups, with group ID 4. Group id 4 isn't in the taxable_id of 1 or 3 but is in 2, not sure how or why this would have happened though or where it is generating specifically those taxable_id's for the hostgroups.

```

foreman=# SELECT * from taxable_taxonomies WHERE taxable_type = 'Hostgroup';
id | taxonomy_id | taxable_id | taxable_type | created_at | updated_at
-----+-----+-----+-----+-----+-----
19 | 1 | 1 | Hostgroup | 2013-08-06 09:40:45.473938 | 2013-08-06 09:40:45.473938
24 | 4 | 2 | Hostgroup | 2013-08-06 12:09:08.382637 | 2013-08-06 12:09:08.382637

```

34		3		3		Hostgroup		2013-08-28 15:28:15.668762		2013-08-28 15:28:15.668762
35		1		3		Hostgroup		2013-08-28 15:28:15.699443		2013-08-28 15:28:15.699443
66		3		1		Hostgroup		2013-09-04 09:31:10.421631		2013-09-04 09:31:10.421631
67		3		5		Hostgroup		2013-09-04 09:31:10.429024		2013-09-04 09:31:10.429024
68		3		4		Hostgroup		2013-09-04 09:31:10.43591		2013-09-04 09:31:10.43591
69		3		2		Hostgroup		2013-09-04 09:31:10.442666		2013-09-04 09:31:10.442666
70		1		5		Hostgroup		2013-09-04 09:32:11.206783		2013-09-04 09:32:11.206783
83		5		4		Hostgroup		2013-09-04 13:59:39.070364		2013-09-04 13:59:39.070364
84		5		5		Hostgroup		2013-09-04 13:59:39.077259		2013-09-04 13:59:39.077259
85		5		1		Hostgroup		2013-09-04 13:59:39.083809		2013-09-04 13:59:39.083809

#5 - 09/12/2013 11:54 AM - Jon Shanks

Added the hostgroup to the location. Something is off however as it is getting the ID through some other query but yet is expecting the taxonomy DB to reflect something that isn't accurate from a previous query. Also it is messing up the display and the errors are not handled properly.

#6 - 09/12/2013 12:03 PM - Jon Shanks

This is now fixed, but would be good to understand how it has happened to begin with. Some bug has caused a link to have gone missing or a query to return something it shouldn't i.e. the location didn't contain that hostgroup, however the organization contains all host groups.

Global was the one with the issue, another host group (Basildon) sits inside of global, yet, global wasn't part of the location, hence, doing a query didn't return it but guessing the link there is because one of the groups in the location was nested in a higher group. Really, it should have automatically added nested groups to the location others are tied to by default.

#7 - 12/20/2016 03:42 PM - Tomer Brisker

- Status changed from New to Resolved

Closing per comment [#6](#).

Files

error_foreman_1.2.2.jpg	52.6 KB	09/12/2013	Jon Shanks
-------------------------	---------	------------	------------