Foreman - Bug #12452

Non admin users cant do bulk actions on hosts

11/12/2015 04:39 AM - Alon Goldboim

Status: Closed
Priority: Normal

Assignee: Alon Goldboim

Category: Rails
Target version: 1.10.1

Difficulty: Fixed in Releases:

Triaged: Found in Releases:

Bugzilla link: Red Hat JIRA:

Pull request: https://github.com/theforeman/foreman/p

ull/2905

Description

When trying to do balk action on hosts with non admin user causes:

```
| ActionView::Template::Error (PG::AmbiguousColumn: ERROR: column reference "id" is ambiguous
| LINE 1: ... (1) AND "hosts"."type" IN ('Host::Managed') AND (id IN ('5'...
  : SELECT "hosts"."id" AS t0_r0, "hosts"."name" AS t0_r1, "hosts"."last_compile" AS t0_r2, "host
s"."last_report" AS t0_r3, "hosts"."updated_at" AS t0_r4, "hosts"."created_at" AS t0_r5, "hosts"."
root_pass" AS t0_r6, "hosts"."architecture_id" AS t0_r7, "hosts"."operatingsystem_id" AS t0_r8, "h
osts"."environment_id" AS t0_r9, "hosts"."ptable_id" AS t0_r10, "hosts"."medium_id" AS t0_r11, "ho
sts"."build" AS t0_r12, "hosts"."comment" AS t0_r13, "hosts"."disk" AS t0_r14, "hosts"."installed_
at" AS t0_r15, "hosts"."model_id" AS t0_r16, "hosts"."hostgroup_id" AS t0_r17, "hosts"."owner_id"
AS t0_r18, "hosts"."owner_type" AS t0_r19, "hosts"."enabled" AS t0_r20, "hosts"."puppet_ca_proxy_i
d" AS t0_r21, "hosts"."managed" AS t0_r22, "hosts"."use_image" AS t0_r23, "hosts"."image_file" AS
t0_r24, "hosts"."uuid" AS t0_r25, "hosts"."compute_resource_id" AS t0_r26, "hosts"."puppet_proxy_i
d" AS t0_r27, "hosts"."certname" AS t0_r28, "hosts"."image_id" AS t0_r29, "hosts"."organization_id
" AS t0_r30, "hosts"."location_id" AS t0_r31, "hosts"."type" AS t0_r32, "hosts"."otp" AS t0_r33, "
hosts"."realm_id" AS t0_r34, "hosts"."compute_profile_id" AS t0_r35, "hosts"."provision_method" AS
t0_r36, "hosts"."grub_pass" AS t0_r37, "hosts"."discovery_rule_id" AS t0_r38, "hosts"."global_sta
tus" AS t0_r39, "hosts"."lookup_value_matcher" AS t0_r40, "hostgroups"."id" AS t1_r0, "hostgroups"
."name" AS t1_r1, "hostgroups"."created_at" AS t1_r2, "hostgroups"."updated_at" AS t1_r3, "hostgro
ups"."environment_id" AS t1_r4, "hostgroups"."operatingsystem_id" AS t1_r5, "hostgroups"."architec
ture_id" AS t1_r6, "hostgroups"."medium_id" AS t1_r7, "hostgroups"."ptable_id" AS t1_r8, "hostgrou
ps"."root_pass" AS t1_r9, "hostgroups"."puppet_ca_proxy_id" AS t1_r10, "hostgroups"."use_image" AS
t1_r11, "hostgroups"."image_file" AS t1_r12, "hostgroups"."ancestry" AS t1_r13, "hostgroups"."vm_
defaults" AS t1_r14, "hostgroups"."subnet_id" AS t1_r15, "hostgroups"."domain_id" AS t1_r16, "host
groups"."puppet_proxy_id" AS t1_r17, "hostgroups"."title" AS t1_r18, "hostgroups"."realm_id" AS t1
_r19, "hostgroups"."compute_profile_id" AS t1_r20, "hostgroups"."grub_pass" AS t1_r21, "hostgroups
"."lookup_value_matcher" AS t1_r22, "environments"."id" AS t2_r0, "environments"."name" AS t2_r1,
"environments"."created_at" AS t2_r2, "environments"."updated_at" AS t2_r3, "environments"."hosts_
count" AS t2_r4, "environments". "hostgroups_count" AS t2_r5, "taxonomies". "id" AS t3_r0, "taxonomi
es"."name" AS t3_r1, "taxonomies"."type" AS t3_r2, "taxonomies"."created_at" AS t3_r3, "taxonomies
"."updated_at" AS t3_r4, "taxonomies"."ignore_types" AS t3_r5, "taxonomies"."ancestry" AS t3_r6, "
taxonomies"."title" AS t3_r7, "taxonomies"."description" AS t3_r8, "locations_hosts"."id" AS t4_r0
, "locations_hosts"."name" AS t4_r1, "locations_hosts"."type" AS t4_r2, "locations_hosts"."created
_at" AS t4_r3, "locations_hosts"."updated_at" AS t4_r4, "locations_hosts"."ignore_types" AS t4_r5,
"locations_hosts"."ancestry" AS t4_r6, "locations_hosts"."title" AS t4_r7, "locations_hosts"."des
cription" AS t4_r8 FROM "hosts" LEFT OUTER JOIN "hostgroups" ON "hostgroups"."id" = "hosts"."hostg
roup_id" LEFT OUTER JOIN "environments" ON "environments"."id" = "hosts"."environment_id" LEFT OUT
ER JOIN "taxonomies" ON "taxonomies"."id" = "hosts"."organization_id" AND "taxonomies"."type" IN (
'Organization') LEFT OUTER JOIN "taxonomies" "locations_hosts" ON "locations_hosts"."id" = "hosts"
."location_id" AND "locations_hosts"."type" IN ('Location') WHERE "hosts"."organization_id" IN (2)
AND "hosts". "location_id" IN (1) AND "hosts". "type" IN ('Host::Managed') AND (id IN ('5') or name
IN (NULL))):
      20:
                   <% associations = [:hostgroup, :environment] %>
      21:
                   <% associations << :organization if SETTINGS[:organizations_enabled] %>
```

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Related issues:

Related to Foreman - Bug #8048: n+1 query on select multiple hosts Closed 10/23/2014

Associated revisions

Revision 935bc248 - 12/08/2015 05:50 AM - Alon Goldboim

Fixes #12452 - Enable non admin users to do bulk actions on hosts

Revision 22ceff89 - 01/19/2016 08:16 AM - Alon Goldboim

Fixes #12452 - Enable non admin users to do bulk actions on hosts

(cherry picked from commit 935bc248287083b57c1c2bdf68e59c5a0035a4af)

History

#1 - 11/12/2015 04:41 AM - Alon Goldboim

desc went bad

#2 - 11/12/2015 04:45 AM - Dominic Cleal

- Description updated
- Category set to Rails

Please just edit it then next time and wrap in pre tags.

#3 - 11/12/2015 04:46 AM - Dominic Cleal

- Related to Bug #8048: n+1 query on select multiple hosts added

#4 - 11/12/2015 05:11 AM - The Foreman Bot

- Status changed from New to Ready For Testing
- Assignee set to Alon Goldboim
- Pull request https://github.com/theforeman/foreman/pull/2905 added

#5 - 12/08/2015 05:51 AM - Dominic Cleal

- Subject changed from None admin users cant do balk actions on hosts to Non admin users cant do bulk actions on hosts
- translation missing: en.field_release set to 104

#6 - 12/08/2015 06:01 AM - Alon Goldboim

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

Applied in changeset <u>935bc248287083b57c1c2bdf68e59c5a0035a4af</u>.

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