Foreman - Bug #2045

error when searching a host by class

12/13/2012 10:34 AM - David Schmitt

Status: Closed

Priority: Normal

Assignee: Joseph Magen

Category: Search
Target version: 1.1

Difficulty: Fixed in Releases: Triaged: Found in Releases:

Bugzilla link: Red Hat JIRA: Pull request:

Description

The filter was "class = nis::server" leading to this url:

https://foreman/hosts?utf8=%E2%9C%93&search=class+%3D+nis%3A%3Aserver

and this error message:

ActiveRecord::StatementInvalid

PG::Error: ERROR: invalid input syntax for integer: "nil" LINE 1: SELECT "hosts".* FROM "hosts" WHERE ((hosts.id = 'nil')) OR... ^ : SELECT "hosts".* FROM "hosts" WHERE ((hosts.id = 'nil')) ORDER BY "hosts"."name" ASC NULLS FIRST LIMIT 20 OFFSET 0

app/controllers/hosts_controller.rb:41:in `index' app/controllers/hosts_controller.rb:37:in `index' lib/foreman/threadsession.rb:31:in `clear_thread'

when trying "class = 'nis::server'" (note the extra quotes) no error is thrown and the host list is not filtered.

I would have expected the query to return all hosts that have the nis::server class assigned (directly or transitively).

This is foreman 1.1RC1 running on Scientific Linux 6.2 with the packages from yum.theforeman.org

Associated revisions

Revision 2c01421b - 12/17/2012 02:25 PM - Joseph Magen

fixes #2045 changed condition so there is no error in Postgresql

History

#1 - 12/13/2012 10:53 AM - Ohad Levy

- Category set to Search
- Assignee set to Joseph Magen
- Target version set to 1.1

#2 - 12/16/2012 06:22 AM - Joseph Magen

- Status changed from New to Ready For Testing

I send pull request at https://github.com/theforeman/foreman/pull/310

Should we removed all single quotes in the search value??

value = value.gsub(/'/,"")

#3 - 12/17/2012 04:56 PM - Anonymous

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

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Applied in changeset <u>2c01421b778af7e3b8bcc511d14eea374c82fb9a</u>.

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