Foreman - Bug #5841

Foreman dashboard slow in 1.5 for non admin users

05/20/2014 07:21 PM - Chuck Schweizer

		-		
Status:	Closed			
Priority:	Normal			
Assignee:	Dominic Cleal			
Category:	Performance			
Target version:	1.7.1			
Difficulty:		Fixed in Releases:		
Triaged:		Found in Releases:	1.5.0	
Bugzilla link:		Red Hat JIRA:		
Pull request:	https://github.com/theforeman/foreman/p ull/1995			
Description				
http://projects.thefore	xed the issue for foreman 1.4 eman.org/issues/3122 eman.org/issues/2982			
This foreman instanc	e has 25,036 puppet clients reporting to it.			
Related issues:				
Related to Foreman - Bug #2982: Non Admin user Dashboard load is very slow wi		Resolved	08/28/2013	
Related to Foreman - Bug #3122: when fact filters are added to a user, error			Closed	09/19/2013
Related to Foreman - Bug #7009: N+1 hosts query in dashboard page			Closed	08/10/2014
Related to Foreman - Bug #8817: PGError: ERROR: missing FROM-clause entry for			Closed	12/31/2014

Associated revisions

Revision d50c7990 - 12/04/2014 02:35 AM - Dominic Cleal

fixes #5841 - use inner query when retrieving reports for subset of authorised hosts

Revision ecdb85a8 - 12/15/2014 10:00 AM - Dominic Cleal

fixes #5841 - use inner query when retrieving reports for subset of authorised hosts

(cherry picked from commit d50c79908831be65da0b0005e438c9e819db613a)

History

#1 - 05/20/2014 07:38 PM - Dominic Cleal

- Related to Bug #2982: Non Admin user Dashboard load is very slow with a large number of mangaged nodes added

#2 - 05/20/2014 07:38 PM - Dominic Cleal

- Related to Bug #3122: when fact filters are added to a user, error column reference "id" is ambiguous for dashboard and fact_values added

#3 - 05/20/2014 07:39 PM - Dominic Cleal

- Difficulty deleted (easy)

#4 - 06/15/2014 01:29 PM - Ohad Levy

Dominic, did you investigate on this? Any reason why the ID's are added instead of INNER query?

#5 - 06/16/2014 07:22 AM - Dominic Cleal

Ohad Levy wrote:

Dominic, did you investigate on this? Any reason why the ID's are added instead of INNER query?

Not in depth, but I saw here that it was done deliberately: https://github.com/theforeman/foreman/blob/develop/app/models/report.rb#L36-L37

It might be we can use the authorized scope directly, but I haven't tested.

#6 - 08/11/2014 03:37 AM - Dominic Cleal

- Related to Bug #7009: N+1 hosts query in dashboard page added

#7 - 12/03/2014 11:48 AM - Dominic Cleal

- Status changed from New to Assigned
- Assignee set to Dominic Cleal

#8 - 12/03/2014 11:48 AM - The Foreman Bot

- Status changed from Assigned to Ready For Testing
- Pull request https://github.com/theforeman/foreman/pull/1995 added
- Pull request deleted ()

#9 - 12/04/2014 03:01 AM - Dominic Cleal

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

Applied in changeset <u>d50c79908831be65da0b0005e438c9e819db613a</u>.

#10 - 12/05/2014 03:40 AM - Dominic Cleal

- translation missing: en.field_release set to 29

#11 - 01/02/2015 05:27 AM - Dominic Cleal

- Related to Bug #8817: PGError: ERROR: missing FROM-clause entry for table "hostgroups" added

#12 - 03/04/2015 08:20 AM - Dominic Cleal

This was shipped in 1.7.1 but will be reverted in 1.7.3 as it caused a more severe issue recorded in <u>#8817</u>. The change remains in the 1.8/1.9 branches, where I hope to have a better solution to fix both.

Files

foreman_slow_non_admin_dashboard.txt

348 KB 05/20/2014

Chuck Schweizer