Foreman - Bug #2245

eventful reports not listed for some puppet versions

02/22/2013 06:59 AM - Florian Ernst

Status:	Rejected		
Priority:	Normal		
Assignee:			
Category:	Reporting		
Target version:			
Difficulty:		**Fixed in Releases:**	
Triaged:		**Found in Releases:**	
Bugzilla link:		**Red Hat JIRA:**	
Pull request:			

Description

Running foreman 1.1.1+debian1 (from foreman apt repo) on Debian Squeeze
and puppetmaster 2.7.18-2 (all packages retrieved from standard apt repos unless noted otherwise) on Debian Wheezy.
Shared MySQL database, storeconfigs active.

Certain reports are not listed as "eventful", even though changes have taken place.
It turns out these changes are categorized as "skipped" instead.
Please see attached reports_eventful_missing.png for the reports overview not listing the reports in question,
and attached reports_eventful_detail_misparsed.png for a detail view of such a report.
(Yes, the former picture has been taken long after the report came in.)

This occurs with hosts running puppet 2.6.2-5+squeeze6 on Debian Squeeze and with hosts running puppet 2.6.3-0ubuntu1~lucid1 (from mathiaz-puppet-backports-lucid) on Ubuntu 10.04.
Reports from hosts running puppet 2.7.18-2 on Debian Wheezy are displayed as expected, ie. listed as "eventful" when changes have taken place.

For comparison / reference, here some data from another setup:

Running foreman 1.0.2+debian1 (from foreman apt repo, installing 1.1.1+debian1 on Debian Squeeze is pending) on Debian Wheezy and puppetmaster 2.7.18-2 (all packages retrieved from standard apt repos unless noted otherwise) on Debian Wheezy.
Shared MySQL database, storeconfigs active.

The following OS / puppet combinations are displayed correctly as "eventful" on changes:

Ubuntu 10.04 running 0.25.4-2ubuntu6.8.

The following OS / puppet combinations are not displayed correctly as "eventful" on changes, and the changes aren't listed as "skipped" either:

Ubuntu 10.10 running 2.6.1-0ubuntu2
RHEL5 running 2.6.6-3.el5 (Snapshot from EPEL)
Debian Squeeze running 2.6.8-1~bpo60+1+lfnet2 (own backport)
Debian Lenny (don't ask) and Debian Etch (really, don't) running 2.6.8-1~bpo60+1+lfnet2~bpo50+1 (own backport)
Ubuntu 12.04 running 2.7.11-1ubuntu2.1
Debian Wheezy running 2.7.18-2

A sample report detail of the latter is attached as reports_eventful_detail_missing.png.

From a casual glance this seems to stem from app/models/report.rb, but I don't know enough about the different report formats / metrics to create a patch myself.
However, if I should provide any additional data from the affected systems (e.g. stored raw reports), please don't hesitate to ask.

History

#1 - 09/05/2013 07:02 AM - Florian Ernst

Considering that this issue received no reply and that I didn't experience the reported behavior with recent releases of foreman, I'd like to simply close this issue now.

Something was somehow wrong, something is now apparently fixed. Presumably no further action required.

However, it seems I don't have permissions to close any issues, so someone else needs to do it.

#2 - 09/05/2013 07:07 AM - Dominic Cleal

- Description updated

- Status changed from New to Rejected

Ok, thanks for the update Florian. If you or anybody else sees it again, we can reopen.

Files

reports_eventful_missing.png	28.5 KB	02/22/2013		Florian Ernst
reports_eventful_detail_misparsed.png	92.2 KB	02/22/2013		Florian Ernst
reports_eventful_detail_missing.png	82.2 KB	02/22/2013		Florian Ernst