Foreman - Feature #6852

Rake log task to log ActiveRecord changes

07/31/2014 03:30 AM - Martin Ducar

<table>
<thead>
<tr>
<th>Status:</th>
<th>Closed</th>
</tr>
</thead>
<tbody>
<tr>
<td>Priority:</td>
<td>Normal</td>
</tr>
<tr>
<td>Assignee:</td>
<td>Martin Ducar</td>
</tr>
<tr>
<td>Category:</td>
<td>DB migrations</td>
</tr>
<tr>
<td>Target version:</td>
<td>1.6.0</td>
</tr>
<tr>
<td>Difficulty:</td>
<td>trivial</td>
</tr>
<tr>
<td>Pull request:</td>
<td><a href="https://github.com/theforeman/foreman/pull/1633">https://github.com/theforeman/foreman/pull/1633</a></td>
</tr>
<tr>
<td>Triaged:</td>
<td></td>
</tr>
<tr>
<td>Bugzilla link:</td>
<td></td>
</tr>
</tbody>
</table>

**Description**

When testing idempotency of seed files in automated way, we have found out that best solution would be to have db:seed run twice second time with log of ActiveRecord sql commands. That way we can filter is second run tries to do another updates, inserts, deletes,.... This might be use-full also for debugging purposes.

**Associated revisions**

Revision e09d72ee - 07/31/2014 11:18 AM - Martin Ducar
fixes #6852 - `rake log` added to log ActiveRecord changes to stdout

**History**

#1 - 07/31/2014 03:33 AM - Dominic Cleal
Note that there's a test in core for idempotency of db:seed which uses an expectation on #save, so this should flag up the problem with a full stack trace when run (test/lib/tasks/seeds_test.rb).

#2 - 07/31/2014 03:35 AM - Martin Ducar
Pull request created
https://github.com/theforeman/foreman/pull/1633

#3 - 07/31/2014 03:38 AM - Martin Ducar
Ok, thanks for the hint than i think this feature is irrelevant

#4 - 07/31/2014 03:38 AM - Dominic Cleal
Nah, after seeing the PR, I think that'll still be useful for all sorts, I'm happy to keep it.

#5 - 07/31/2014 11:02 AM - Dominic Cleal
- Status changed from New to Ready For Testing
- Target version set to 1.7.5
- Legacy Backlogs Release (now unused) set to 10
- Pull request https://github.com/theforeman/foreman/pull/1633 added
- Pull request deleted ()

#6 - 07/31/2014 12:01 PM - Martin Ducar
- Status changed from Ready For Testing to Closed
- % Done changed from 0 to 100