

Foreman - Refactor #10106

Make tests run in parallel

04/09/2015 09:57 AM - Daniel Lobato Garcia

Status: Closed	
Priority: Normal	
Assignee: Daniel Lobato Garcia	
Category: Tests	
Target version: 1.10.0	
Difficulty:	Fixed in Releases:
Triaged:	Found in Releases:
Bugzilla link:	Red Hat JIRA:
Pull request: https://github.com/foreman/foreman/pull/2299	
Description Currently our test suite runs in one core. By using parallel tests we can make it run in as many process as cores in the machine, which should yield much faster running times.	
Related issues: Blocks Foreman - Tracker #10226: Core Sprint 1 Resolved 04/20/2015 05/10/2015	

Associated revisions

Revision 9aadd812 - 09/09/2015 09:45 AM - Daniel Lobato Garcia

Fixes #10106 - Make tests run in parallel

Run rake parallel:test to run tests in several processes. The gem will auto split the tests in as many cores as you have available.

Keep in mind running tests in parallel could highlight race conditions we would've missed otherwise, so some tests might to be fixed to ensure any process can pick it up and run it.

History

#1 - 04/09/2015 10:12 AM - The Foreman Bot

- Status changed from New to Ready For Testing
- Pull request <https://github.com/foreman/foreman/pull/2299> added
- Pull request deleted ()

#2 - 04/21/2015 01:34 PM - Eric Helms

- Blocks Tracker #10226: Core Sprint 1 added

#3 - 09/09/2015 09:01 AM - Dominic Cleal

- translation missing: en.field_release set to 63

#4 - 09/09/2015 10:02 AM - Daniel Lobato Garcia

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

Applied in changeset [9aadd812029f9f65444916cfb109e732306f03b3](#).