

Foreman - Bug #2124

dont include missing hostgroup classes when host is not in the same environment

01/12/2013 04:11 PM - Ohad Levy

Status: Closed	
Priority: Normal	
Assignee: Ohad Levy	
Category: External Nodes	
Target version: 1.1	
Difficulty:	Fixed in Releases:
Triaged:	Found in Releases:
Bugzilla link:	Red Hat JIRA:
Pull request:	
Description	
when a host and hostgroup disagree on an environment, and the host current class does not include all hostgroup classes, foreman should not include the missing classes from the hostgroup.	

Associated revisions

Revision fd30481b - 01/30/2013 07:26 AM - Ohad Levy

fixes #2124 - only include classes from the host current environment.

This patch introduce a new setting, which decide how would foreman address a mismatch between host and hostgroup environments.

for example, when puppet classes (directly or indirectly via hostgroups) that do not belongs to the host current environment, they would silently removed from the class list that foreman suggests as an ENC.

NOTE: this only effects the new ENC output (/w param classes).

History

#1 - 01/21/2013 05:06 AM - Ohad Levy

- Status changed from New to Ready For Testing

- % Done changed from 0 to 100

<https://github.com/theforeman/foreman/pull/382>

#2 - 01/30/2013 07:26 AM - Ohad Levy

- Status changed from Ready For Testing to Closed

Applied in changeset [fd30481bf1947ae34b3984959a2b19c085e26d2a](https://github.com/theforeman/foreman/pull/382).