

Foreman - Bug #11570

Smart class parameter overrides not removed on host deletion

08/26/2015 07:47 AM - Dominic Cleal

Status: Closed	
Priority: Normal	
Assignee:	
Category: Rails	
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/2655	
Description	
<p>Since #11425, it appears that smart class parameter overrides based on FQDNs, and presumably host groups, are not being deleted when the host is deleted. This causes the lookup key to later fail validation when changed.</p> <p>It looks like the dependent destroy was removed at https://github.com/foreman/foreman/commit/9dd005342b8424bdf5453b9b0e0a27989b7f3079#diff-4d26af5acbc256436626e7dbe476e3deL33</p>	
Related issues:	
Related to Foreman - Bug #11425: add a real primary key to host and hostgroup...	Closed 08/19/2015

Associated revisions

Revision 7cd51106 - 09/01/2015 12:09 PM - Tom Caspy

fixes #11570 - returning 'dependent destroy' to lookup values

History

#1 - 08/26/2015 07:47 AM - Dominic Cleal

- Related to Bug #11425: add a real primary key to host and hostgroup for lookup_values has_many added

#2 - 08/31/2015 07:06 AM - The Foreman Bot

- Status changed from New to Ready For Testing

- Pull request <https://github.com/foreman/foreman/pull/2655> added

- Pull request deleted ()

#3 - 09/01/2015 01:01 PM - Tom Caspy

- Status changed from Ready For Testing to Closed

- % Done changed from 0 to 100

Applied in changeset [7cd51106be9f7dad8e35ed76a0876578b2c93c80](#).