

Foreman - Feature #21989

API Support for Addition/Removal of Config Groups

12/15/2017 02:54 PM - Iain Walmsley

Status: New	
Priority: Low	
Assignee: Iain Walmsley	
Category: API	
Target version:	
Difficulty: medium	Fixed in Releases:
Triaged:	Found in Releases:
Bugzilla link:	Red Hat JIRA:
Pull request:	
Description	
<p>Currently there's no way to use the API to add or remove config groups to individual hosts, as with individual Puppet classes.</p> <p>(e.g for Puppetclasses)</p> <pre>curl -s -u \$user:\$password -H 'Content-Type: application/json' -d '{"puppetclass_id":"'\$puppetclass_id'"}' -X POST https://\$foreman/api/hosts/\$server/puppetclass_ids]</pre> <p>To do the equivalent for config groups you need to pull down the current set, and append the new one on the end or, when removing, parse and delete the one you want to get rid of. This is a bit of a pain really.</p> <p>I understand can always group up classes at a lower level with a single Puppet class to avoid this but would really like this feature in Foreman.</p> <p>Something like this would be awesome;</p> <pre>curl -s -u admin:password -H 'Content-Type: application/json' -d '{"config_group_ids":"Memcache"}' -X POST https://foreman/api/hosts/server/config_group_ids</pre>	

History

#1 - 12/15/2017 02:54 PM - Iain Walmsley

- translation missing: en.field_release deleted (297)

#2 - 03/05/2018 08:59 PM - Iain Walmsley

- Assignee set to Iain Walmsley

- Priority changed from Normal to Low

- Difficulty set to medium

This looks like another controller/set of routes can be added analogous to host_class_controller.