

Foreman - Bug #11242

os_default_templates route under provisioning template shows no OS details

07/29/2015 07:39 AM - Dominic Cleal

Status: Closed	
Priority: Normal	
Assignee: Shlomi Zadok	
Category: API	
Target version: 1.10.0	
Difficulty:	Fixed in Releases:
Triaged:	Found in Releases:
Bugzilla link:	Red Hat JIRA:
Pull request: https://github.com/theforeman/foreman/pull/2715	
Description	
The response from "GET /api/v2/provisioning_templates/Kickstart default/os_default_templates" shows the following fields:	
<pre>{ "id": 3, "provisioning_template_id": 4, "provisioning_template_name": "Kickstart default", "template_kind_id": 3, "template_kind_name": "provision", "config_template_id": 4, "config_template_name": "Kickstart default" }</pre>	
This makes sense if you're using the nested route under /operatingsystems, but it should include the operatingsystem ID in case you're accessing it under templates.	

Associated revisions

Revision 3c1af256 - 09/15/2015 08:12 AM - Shlomi Zadok

fixes #11242 - Add operatingsystem_id to os_default_templates in API

History

#1 - 09/14/2015 04:41 PM - The Foreman Bot

- Status changed from New to Ready For Testing
- Pull request <https://github.com/theforeman/foreman/pull/2715> added
- Pull request deleted ()

#2 - 09/15/2015 09:02 AM - Shlomi Zadok

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

Applied in changeset [3c1af25645269ad9de1ef8beba4cf0b0ed56104d](https://github.com/theforeman/foreman/commit/3c1af25645269ad9de1ef8beba4cf0b0ed56104d).

#3 - 09/15/2015 09:07 AM - Dominic Cleal

- Assignee set to Shlomi Zadok
- translation missing: en.field_release set to 63