

## Foreman - Bug #6701

### Receive HTTP 200 after creating operating system, not HTTP 201

07/21/2014 11:12 AM - Dominic Cleal

|                        |         |                           |
|------------------------|---------|---------------------------|
| <b>Status:</b>         | Closed  |                           |
| <b>Priority:</b>       | Normal  |                           |
| <b>Assignee:</b>       |         |                           |
| <b>Category:</b>       | API     |                           |
| <b>Target version:</b> |         |                           |
| <b>Difficulty:</b>     |         | <b>Fixed in Releases:</b> |
| <b>Triaged:</b>        | No      | <b>Found in Releases:</b> |
| <b>Bugzilla link:</b>  | 1118015 | <b>Red Hat JIRA:</b>      |
| <b>Pull request:</b>   |         |                           |

#### Description

Cloned from [https://bugzilla.redhat.com/show\\_bug.cgi?id=1118015](https://bugzilla.redhat.com/show_bug.cgi?id=1118015)

Description of problem:

After issuing a successful HTTP POST to `api/v2/operatingsystems`, an HTTP 200 response is received. An HTTP 201 should be received.

Version-Release number of selected component (if applicable):

- `apr-util-ldap-1.3.9-3.el6_0.1.x86_64`
- `andlepin-0.9.19-1.el6_5.noarch`
- `andlepin-scl-1-5.el6_4.noarch`
- `andlepin-scl-quartz-2.1.5-5.el6_4.noarch`
- `andlepin-scl-rhino-1.7R3-1.el6_4.noarch`
- `andlepin-scl-runtime-1-5.el6_4.noarch`
- `andlepin-selinux-0.9.19-1.el6_5.noarch`
- `andlepin-tomcat6-0.9.19-1.el6_5.noarch`
- `elasticsearch-0.90.10-4.el6sat.noarch`
- `foreman-1.6.0.21-1.el6sat.noarch`
- `foreman-compute-1.6.0.21-1.el6sat.noarch`
- `foreman-gce-1.6.0.21-1.el6sat.noarch`
- `foreman-libvirt-1.6.0.21-1.el6sat.noarch`
- `foreman-ovirt-1.6.0.21-1.el6sat.noarch`
- `foreman-postgresql-1.6.0.21-1.el6sat.noarch`
- `foreman-proxy-1.6.0.9-1.el6sat.noarch`
- `foreman-selinux-1.6.0-5.el6sat.noarch`
- `foreman-vmware-1.6.0.21-1.el6sat.noarch`
- `katello-1.5.0-26.el6sat.noarch`
- `katello-ca-1.0-1.noarch`
- `katello-certs-tools-1.5.5-1.el6sat.noarch`
- `katello-installer-0.0.53-1.el6sat.noarch`
- `openldap-2.4.23-31.el6.x86_64`
- `pulp-katello-0.3-3.el6sat.noarch`
- `pulp-nodes-common-2.4.0-0.23.beta.el6sat.noarch`
- `pulp-nodes-parent-2.4.0-0.23.beta.el6sat.noarch`
- `pulp-puppet-plugins-2.4.0-0.23.beta.el6sat.noarch`
- `pulp-puppet-tools-2.4.0-0.23.beta.el6sat.noarch`
- `pulp-rpm-plugins-2.4.0-0.23.beta.el6sat.noarch`
- `pulp-selinux-2.4.0-0.23.beta.el6sat.noarch`
- `pulp-server-2.4.0-0.23.beta.el6sat.noarch`
- `python-ldap-2.3.10-1.el6.x86_64`
- `ruby193-rubygem-net-ldap-0.3.1-3.el6sat.noarch`
- `ruby193-rubygem-runcible-1.1.0-2.el6sat.noarch`

How reproducible:

100%

Steps to Reproduce:

1. Issue an HTTP POST request to `api/v2/operatingsystems` path and specify all required fields.
2. Save response.
3. Examine status code of response received.

Actual results:

HTTP 200 status code

Expected results:

HTTP 201 status code

Additional info:

A pull request with the relevant tests is in progress. Before the PR is accepted, you can view the tests here [1], and after the PR is accepted, you can view the tests here [2].

[1] [https://github.com/lchimonji10/robottelo/blob/operatingsystems/tests/foreman/api/test\\_operatingsystem\\_v2.py#L46-L68](https://github.com/lchimonji10/robottelo/blob/operatingsystems/tests/foreman/api/test_operatingsystem_v2.py#L46-L68)

[2] [https://github.com/omaciel/robottelo/blob/master/tests/foreman/api/test\\_operatingsystem\\_v2.py#L46-L68](https://github.com/omaciel/robottelo/blob/master/tests/foreman/api/test_operatingsystem_v2.py#L46-L68)

## History

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### #1 - 07/21/2014 11:12 AM - Dominic Cleal

- Category set to *API*

- Assignee deleted (*Bryan Kearney*)

### #2 - 07/24/2014 11:44 AM - Dominic Cleal

This bug applies to at least four URLs:

- `operatingsystems/`
- `repositories/`
- `content_views/`
- `architectures/`

### #3 - 08/21/2017 03:18 AM - roman plevka

Dominic Cleal wrote:

This bug applies to at least four URLs:

- `operatingsystems/`
- `repositories/`
- `content_views/`
- `architectures/`

applies also to:

- `host collections`

### #4 - 08/22/2017 02:09 AM - Marek Hulán

Host collections come from Katello, therefore it needs separate issue in Katello project. Please copy this one there.

### #5 - 05/04/2021 12:10 PM - Leos Stejskal

- Status changed from *New* to *Closed*

I'm closing the issue,

It has been here for some time and I wasn't able to reproduce it on the latest version.

If you think that the issue is still relevant feel free to reopen it.