

## Foreman - Bug #24938

### Incorrect spelling of an operating systems list im provisioning cloud instances

09/14/2018 09:05 AM - Marek Hulán

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>	Marek Hulán	
<b>Category:</b>	VM management	
<b>Target version:</b>		
<b>Difficulty:</b>		<b>Fixed in Releases:</b> 1.20.0
<b>Triaged:</b>	No	<b>Found in Releases:</b>
<b>Bugzilla link:</b>	1628488	<b>Red Hat JIRA:</b>
<b>Pull request:</b>	<a href="https://github.com/foreman/foreman/pull/6067">https://github.com/foreman/foreman/pull/6067</a>	

**Description**

Cloned from [https://bugzilla.redhat.com/show\\_bug.cgi?id=1628488](https://bugzilla.redhat.com/show_bug.cgi?id=1628488)

**Description of problem:**  
The field name is written as **Operatingsystem** in one word, need to change to **Operating System**/

**Version-Release number of selected component (if applicable):**  
6.4

**Steps to Reproduce:**  
1. Go to Infrastructure > Compute Resources and select a resource.  
2. Click the Images tab, and then click New Image.  
3. See the Operatingsystem list.

**Actual results:**  
Operatingsyste

**Expected results:**  
Operating System

**Additional info:**  
Works for EC2 resources and openstack, not checked for others. Seems like it is the same for all types of resources.

#### Associated revisions

Revision da017522 - 09/21/2018 11:56 AM - Marek Hulán

Fixes #24938 - fix image OS label

#### History

#1 - 09/14/2018 09:06 AM - The Foreman Bot

- Status changed from New to Ready For Testing
- Assignee set to Marek Hulán
- Pull request <https://github.com/foreman/foreman/pull/6067> added

#2 - 09/21/2018 11:56 AM - Lukas Zapletal

- Subject changed from Incorrect spelling of an operating systems list im provisioning cloud instances to Incorrect spelling of an operating systems list im provisioning cloud instances
- Fixed in Releases 1.20.0 added

#3 - 09/21/2018 12:01 PM - Marek Hulán

- Status changed from Ready For Testing to Closed

Applied in changeset [da0175221d05e270cf12e9444c61b72f6a61d849](#).

