

## Foreman - Bug #20646

### Cloning Host: Device Identifier has already been taken

08/18/2017 10:57 AM - Timo Goebel

<b>Status:</b> Closed	
<b>Priority:</b> Normal	
<b>Assignee:</b> Timo Goebel	
<b>Category:</b> Host creation	
<b>Target version:</b> 1.15.4	
<b>Difficulty:</b>	<b>Fixed in Releases:</b>
<b>Triaged:</b>	<b>Found in Releases:</b> 1.15.0
<b>Bugzilla link:</b>	<b>Red Hat JIRA:</b>
<b>Pull request:</b> <a href="https://github.com/foreman/foreman/pull/4754">https://github.com/foreman/foreman/pull/4754</a>	
<b>Description</b>	
<p>When cloning a host with a nic with a interface identifier set, the interface identifier is correctly copied from the original host. Even if the original and cloned hosts just have a single interface each, the cloned host's device identifier field is marked as invalid because the value "has already been taken".</p> <p>When the interface is cloned, the host_id is copied from the original host. The uniqueness validation is scoped to host_id.</p>	

#### Associated revisions

##### Revision adbb8b53 - 08/20/2017 01:52 AM - Timo Goebel

fixes #20646 - clear host\_id during interface cloning

##### Revision c23ae988 - 09/13/2017 09:01 AM - Timo Goebel

fixes #20646 - clear host\_id during interface cloning

(cherry picked from commit adbb8b53355314e1ee3bf0002ec6b224a911b31e)

#### History

##### #1 - 08/18/2017 11:16 AM - The Foreman Bot

- Status changed from New to Ready For Testing

- Pull request <https://github.com/foreman/foreman/pull/4754> added

##### #2 - 08/18/2017 02:27 PM - Marek Hulán

What a bug :-). I saw the PR, from quick look I think it's ready to merge. I'll try to test it next week, if someone won't get to it earlier.

##### #3 - 08/20/2017 01:55 AM - Ohad Levy

- translation missing: en.field\_release set to 287

I'm proposing this to 15.4, feel free to ack/nack as needed.

##### #4 - 08/20/2017 02:01 AM - Timo Goebel

- Status changed from Ready For Testing to Closed

- % Done changed from 0 to 100

Applied in changeset <adbb8b53355314e1ee3bf0002ec6b224a911b31e>.