# Foreman - Bug #11743

# Multiple 'wwan0' interfaces prevent rebuilding of machine

09/09/2015 06:31 AM - Simon Wydooghe

Status:	Duplicate	
Priority:	Normal	
Assignee:		
Category:		
Target version:		
Difficulty:		Fixed in Releases:
Triaged:		Found in Releases:
Bugzilla link:		Red Hat JIRA:
Pull request:		

## **Description**

Our machines sometimes have different WWAN usb sticks which get plugged in from time to time.

Today I tried to rebuild a machine like this, and couldn't because some interfaces were invalid.

I'm guessing this has to do with the same interface having multiple MAC addresses? If I try to delete the interfaces, I get the same error claiming the interfaces are invalid.

Screenshot attached! Let me know what I can do to help debug...

#### Related issues:

Is duplicate of Foreman - Bug #11031: Cannot remove interface with duplicate ... Closed 07/07/2015

### History

#### #1 - 09/09/2015 06:40 AM - Dominic Cleal

- Is duplicate of Bug #11031: Cannot remove interface with duplicate name added

## #2 - 09/09/2015 06:40 AM - Dominic Cleal

- Status changed from New to Feedback

I think #11031 will permit you to delete these duplicate interfaces from the web UI, when released soon in Foreman 1.8.4.

## #3 - 09/09/2015 07:31 AM - Simon Wydooghe

Dominic Cleal wrote:

I think #11031 will permit you to delete these duplicate interfaces from the web UI, when released soon in Foreman 1.8.4.

Thanks for the quick follow-up, Dominic. I'm using 1.9.0 at the moment, the same fix will be applied to upcoming 1.9.1 release?

### #4 - 09/09/2015 07:36 AM - Dominic Cleal

Simon Wydooghe wrote:

Dominic Cleal wrote:

I think #11031 will permit you to delete these duplicate interfaces from the web UI, when released soon in Foreman 1.8.4.

Thanks for the quick follow-up, Dominic. I'm using 1.9.0 at the moment, the same fix will be applied to upcoming 1.9.1 release?

Yep, that's right.

### #5 - 05/17/2017 10:54 AM - Anonymous

- Status changed from Feedback to Duplicate

#### **Files**

1441793744.png 102 KB 09/09/2015 Simon Wydooghe

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