

## Foreman - Bug #11371

### Smart variables are not truncated in host edit form

08/16/2015 07:11 AM - Amir Fefer

<b>Status:</b> Closed	
<b>Priority:</b> Normal	
<b>Assignee:</b> Amir Fefer	
<b>Category:</b> Web Interface	
<b>Target version:</b> 1.10.0	
<b>Difficulty:</b>	<b>Fixed in Releases:</b>
<b>Triaged:</b>	<b>Found in Releases:</b>
<b>Bugzilla link:</b>	<b>Red Hat JIRA:</b>
<b>Pull request:</b> <a href="https://github.com/theforeman/foreman/pull/2610">https://github.com/theforeman/foreman/pull/2610</a>	
<b>Description</b> Create a smart variable with the a very long name. go to a host connected to the puppetclass where you added the parameter. The parameter is not truncated and pushes aside the rest of the columns in the parameters table.	
<b>Related issues:</b>	
Related to Foreman - Tracker #4470: Usability of parameters and overrides	<b>New</b>
Has duplicate Foreman - Bug #7851: Long smart class parameters and values get...	<b>Duplicate</b> <b>10/08/2014</b>

#### Associated revisions

##### Revision f0582067 - 08/17/2015 09:55 AM - Amir Fefer

Fixes #11371,#4410 - puppet parameters truncated and tooltip added

#### History

##### #1 - 08/16/2015 07:12 AM - Amir Fefer

- Related to Tracker #4470: Usability of parameters and overrides added

##### #2 - 08/16/2015 10:20 AM - The Foreman Bot

- Status changed from New to Ready For Testing

- Pull request <https://github.com/theforeman/foreman/pull/2610> added

- Pull request deleted ()

##### #3 - 08/17/2015 10:03 AM - Amir Fefer

- Status changed from Ready For Testing to Closed

- % Done changed from 0 to 100

Applied in changeset [f058206727367735eb7086afc6fca38401561a6e](#).

##### #4 - 08/17/2015 10:08 AM - Dominic Cleal

- Category set to Web Interface

- % Done changed from 100 to 0

- translation missing: en.field\_release set to 63

##### #5 - 10/07/2015 07:14 AM - Tomer Brisker

- Has duplicate Bug #7851: Long smart class parameters and values gets truncated in foreman "Parameters" section added

#### Files

Screenshot from 2015-08-16 14-11-19.png

38.4 KB

08/16/2015

Amir Fefer