

## Foreman - Bug #10296

### Tftp and Interface-managed checkbox

04/28/2015 10:52 PM - seb jza

<b>Status:</b> New	
<b>Priority:</b> Normal	
<b>Assignee:</b>	
<b>Category:</b> Web Interface	
<b>Target version:</b>	
<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>	
<b>Description</b>	
<p>I set everything to use TFTP smart proxy provisioning. I followed guides and documentation I found. I already made it happen 1 year ago so I knew it was possible.</p> <p>The "interface" tab in a new host definition is new since my last try.</p> <p>About the 3 checkboxes in this interface tab I only checked the last two ones.</p> <p>I had no success.</p> <p>Finally I checked the first one, "managed" and tftp works now. By "work" I mean foreman starts to download netboot images from the repo I defined in Installation media.</p> <p>I open this issue because this first checkbox "managed" explicitly talk about DHCP and DNS... and in my situation I do not use them.</p> <p>Sorry if I am wrong!</p> <p>And really thanks for this amazing job you do with Foreman ! My use of it is massive Linux Desktops deployment on bare-metal.</p> <p>Seb from New-caledonia</p>	

#### History

##### #1 - 04/29/2015 02:53 AM - Marek Hulán

- *Tracker changed from Feature to Bug*
- *Project changed from Smart Proxy to Foreman*
- *Category set to Web Interface*

we should improve the inline help message there, manage flag basically means "run orchestration on this interface" where orchestration can be anything from create DHCP, create DNS, create TFTP, etc

if anyone suggests a better sentence I'll be happy to fix it

#### Files

foreman-proxy.png	36 KB	04/28/2015	seb jza
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