

## Foreman - Bug #11177

### Deployment ends up registering new OS

07/21/2015 10:50 AM - Nux Ro

<b>Status:</b> New	
<b>Priority:</b> Normal	
<b>Assignee:</b>	
<b>Category:</b> Facts	
<b>Target version:</b>	
<b>Difficulty:</b>	<b>Fixed in Releases:</b>
<b>Triaged:</b>	<b>Found in Releases:</b> 1.8.2
<b>Bugzilla link:</b>	<b>Red Hat JIRA:</b>
<b>Pull request:</b>	
<b>Description</b>	
Hello,	
I have an OS set to "CentOs 6" that will always install latest CentOS 6.x. Installation media: <a href="http://mirror.centos.org/centos/\$major/os/\$arch">http://mirror.centos.org/centos/\$major/os/\$arch</a>	
Upon using this OS in Foreman to deploy a server (with puppet), I can see a new entry in the OS list, that is CentOS 6.6 (which happens to be the current CentOS 6 version).	
Is there any way I can prevent the creation of any new OSes? I expect I'll end up with 6.6, 6.7, and so on, same for 7.x major.	

#### History

#1 - 07/21/2015 10:55 AM - Dominic Cleal

- Category set to Facts