

## Foreman - Bug #10377

### Re-importing an environment where class parameters were removed does not remove those parameters in Foreman's class signatures

05/05/2015 10:48 AM - Jon McKenzie

<b>Status:</b> Duplicate	
<b>Priority:</b> Normal	
<b>Assignee:</b>	
<b>Category:</b> Puppet integration	
<b>Target version:</b>	
<b>Difficulty:</b>	<b>Fixed in Releases:</b>
<b>Triaged:</b>	<b>Found in Releases:</b> 1.8.0
<b>Bugzilla link:</b>	<b>Red Hat JIRA:</b>
<b>Pull request:</b>	
<b>Description</b>	
<p>We recently upgraded a dev instance of Foreman (and associated proxies) to 1.8.0 and are running into an issue where re-importing an environment where class parameters have been removed does not actually remove those parameters in Foreman for that env.</p> <p>The initial way we found this was that the ENC output for clients included the deprecated parameters (this was after the re-import), causing Puppet runs to fail ("no such class parameter"). Additionally, when we try to re-import, Foreman claims there are still changes in the environment that it doesn't know about.</p> <p>As a workaround, we moved all hosts off that environment, deleted it, and re-imported it, and its signatures were then correct.</p> <p>Unfortunately, I didn't check beforehand if any hosts still had those removed parameters set, I later thought that that might've been the issue. (I'm not sure if moving the hosts off that environment and deleting it would've removed that information).</p>	
<b>Related issues:</b>	
Is duplicate of Foreman - Bug #7517: Puppet class parameter not removed from ...	<b>Closed</b> <b>09/18/2014</b>

#### History

##### #1 - 05/05/2015 11:07 AM - Dominic Cleal

- Project changed from Smart Proxy to Foreman
- Category set to Puppet integration

##### #2 - 05/05/2015 11:07 AM - Dominic Cleal

- Related to Bug #2369: Paramaterized classes persist through import after parameters have been removed added

##### #3 - 11/24/2015 06:51 AM - Dominic Cleal

- Related to deleted (Bug #2369: Paramaterized classes persist through import after parameters have been removed)

##### #4 - 11/24/2015 06:51 AM - Dominic Cleal

- Is duplicate of Bug #7517: Puppet class parameter not removed from environment after an import added

##### #5 - 11/24/2015 06:51 AM - Dominic Cleal

- Status changed from New to Duplicate

Thanks for the report, this looks to be the same as [#7517](#), which I'll add some more info to in a moment.