

## Installer - Bug #3083

### Proxy registration happens before Apache is started

09/13/2013 12:50 PM - Dominic Cleal

<b>Status:</b> Rejected	
<b>Priority:</b> Normal	
<b>Assignee:</b> Dominic Cleal	
<b>Category:</b> Foreman modules	
<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>	
There's a dependency issue in the installer modules - the proxy registration can happen before Apache's started.	
<pre>[ERROR 2013-09-13 10:10:07 puppet] /Stage[main]/Foreman_proxy::Register/Foreman_smartproxy[quicks tart.fm.example.net]: Could not evaluate: Connection refused - connect(2) [ WARN 2013-09-13 10:10:16 puppet] /Stage[main]/Apache::Service/Service[httpd]/ensure: ensure changed 'stopped' to 'running'</pre>	
Full log file attached.	
Tested with nightlies, foreman-installer-1.3.9999-3.201309112032git52e349a.el6.noarch	

#### History

**#1 - 09/16/2013 12:39 PM - Lukas Zapletal**

- Priority changed from Normal to Immediate

**#2 - 09/18/2013 10:34 AM - Dominic Cleal**

- Status changed from New to Assigned

- Assignee set to Dominic Cleal

**#3 - 09/18/2013 12:48 PM - Lukas Zapletal**

- Related to Tracker #3112: [TRACKER] Issues to be released in 1.3 RC or final added

**#4 - 09/23/2013 03:56 PM - Dominic Cleal**

- Priority changed from Immediate to Normal

**#5 - 09/30/2013 02:42 PM - Dominic Cleal**

- Related to deleted (Tracker #3112: [TRACKER] Issues to be released in 1.3 RC or final)

**#6 - 09/30/2013 02:43 PM - Dominic Cleal**

- Target version changed from 1.3.0 to 1.4.0

This has become somewhat involved and affects a few modules, bumping to 1.4. As far as I can see, there's nothing 1.3-specific here, so it's always been a possibility and hasn't cropped up during more recent tests. Workaround is to run the installer twice.

**#7 - 10/16/2013 03:47 PM - Greg Sutcliffe**

- Target version deleted (1.4.0)

**#8 - 01/09/2014 11:40 PM - Dominic Cleal**

- Status changed from Assigned to Rejected

[#3972](#) will fix this properly.

## Files

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configure.log	234 KB	09/13/2013	Dominic Cleal
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