

## Smart Proxy - Bug #1761

### confdir appears to be broken again in 1.0rc3

07/17/2012 04:02 PM - David Swift

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Puppet	
<b>Target version:</b>		
<b>Difficulty:</b>		
<b>Triaged:</b>		
<b>Bugzilla link:</b>		
<b>Pull request:</b>		<b>Fixed in Releases:</b>
		<b>Found in Releases:</b>
		<b>Red Hat JIRA:</b>
<b>Description</b>		
<a href="#">#1152</a> has details on possible history of this. We did an RPM-based install of puppet and foreman around July 11, and had to manually patch a puppet file to get confdir working.		
I have not had time to delve deeper into it yet, sorry for the horrible bug report. If I get a chance to dig in I will.		
<b>Related issues:</b>		
Related to Foreman - Bug #1788: Could not find value for \$confdir		<b>Duplicate</b> <b>07/27/2012</b>
Related to Smart Proxy - Feature #1552: Puppet proxy should support \$confdir ...		<b>Closed</b> <b>03/26/2012</b>

#### Associated revisions

##### Revision c8ee1bfe - 11/11/2012 04:27 AM - Greg Sutcliffe

Fixes #1761 - default to /etc/puppet if we can't find a value for

#### History

##### #1 - 07/17/2012 04:03 PM - David Swift

I hate my typing skills - [#1552](#) is the history of this...

##### #2 - 07/31/2012 06:58 AM - Ohad Levy

I wonder if this related to a specific puppet version.

##### #3 - 08/30/2012 03:57 PM - Anonymous

From what I see a problem with the patch from [#1552](#) is that it requires a confdir setting to be present in puppet.conf

However \$confdir defaults to /etc/puppet and thus a modulepath containing the variable should resolve even when it's not specified.

Just for reference puppet config --mode master print modulepath prints the fully resolved correct modulepath ...

##### #4 - 11/11/2012 04:32 PM - Anonymous

- Status changed from New to Closed

- % Done changed from 0 to 100

Applied in changeset [c8ee1bfed942d2d6f5cc2d5c36e2f74f66770105](#).